

PARK UNIVERSITY CATALOG

2026 2027

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Catalog Home

About Park University's Catalog

The purpose of the catalog is to provide information about the academic programs and degree requirements in effect for the academic year. The catalog includes information about courses, programs of study, policies, and services available to students. Park University offers a wide array of programs available on the Parkville campus, campus centers around the country, and online. Please browse the catalog to learn more about the University and its academic programs.

8700 NW River Park Drive
Parkville, MO 64152-3795
(816) 741-2000
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park.edu

The information contained in this Park University catalog may be modified at any time at the University's discretion when deemed necessary or desirable to better carry out the University's purposes and objectives. This catalog contains informational material only. Neither the provisions of this catalog, nor the acceptance of students through registration and enrollment in the University, constitute a contract or an offer to enter into a contract. Fees, deadlines, academic requirements, courses, degree programs, academic policies, and other information in this catalog may be changed without notice.

GI Bill® is a registered trademark of the U.S. Department of Veterans Affairs (VA). More information about education benefits offered by VA is available at the official U.S. government Web site at <https://www.benefits.va.gov/gibill>.

Certified true and correct as to content and policy.

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This catalog is effective August 1, 2026 to July 31, 2027.

Message from the President

It is my honor, on behalf of everyone at Park University, to welcome you to another exciting academic year! Your educational journey is defined by the future you aspire to, the goals you set to realize it and the support we give you along the way. We are here to support you on your next step, whether you are considering a degree, planning your first semester or enrolling in your final classes.

At Park, you are part of a community of learners united in the pursuit of purpose through transformative education. Our students are not defined by where they come from, what they study or how they reach graduation. We welcome anyone willing to take on the challenge of making an impact in our world and offer paths that fit the complexity of real life. More than 43 percent of Park's students have served our country, but thousands have come straight from high school or joined us as a first step to a new career. Our students pursue one of more than 90 degrees in fields as varied as nursing, business, history, education, art and design. They study in-person in Parkville, Missouri, Gilbert, Arizona, and at our campuses and online from communities across the country. The focus on purpose and the desire to work toward impactful careers tie these diverse learners together into one community.

You are not alone on your journey. Along with your fellow students, Park's dedicated faculty and staff place students at the center of everything they do. As an institution, we know that real learning needs to fit real life. Our educational model is meant to be flexible enough for you to succeed but challenging enough that you grow. In the end, you will have durable skills and career-ready experiences that will make you resilient in a quickly changing world. If you take up the challenge, we promise to support you at every step.

Good luck. We know you can do it and we are excited to see all that you will become.

Yours in service to Park University,

Kathrine Swanson, Ed.D.
President
Park University

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Accreditation / Memberships

Accreditation

Park University is accredited by an accrediting agency recognized by the United States Department of Education: the Higher Learning Commission, 230 South LaSalle Street, Suite 7-500, Chicago, IL, 60604 (800-621-7440).

The undergraduate and graduate business and public administration degree programs and the Master of Healthcare Administration program in the School of Business are accredited by the Accreditation Council for Business Schools and Programs (ACBSP), 11520 West 119th Street, Overland Park, KS, 66213 (913-339-9356).

The State of Missouri Department of Elementary and Secondary Education, P.O. Box 480, Jefferson City, MO, 65102 (573-751-3469) has officially approved the academic standards of Park University for teacher education and other school professional programs.

The Social Work, B.S.W. is fully accredited by the Council on Social Work Education (CSWE), 1701 Duke Street, Suite 200, Alexandria, VA, 22314.

The Nursing (Pre-Licensure), B.S.N. degree is fully approved by the Missouri State Board of Nursing, P.O. Box 656, Jefferson City, MO 65102-0656.

The baccalaureate degree program in nursing at Park University is accredited by the Commission on Collegiate Nursing Education, 655 K Street, NW, Suite 750, Washington, DC 20001, 202-887-6791.

Park University does not have any pending petition in bankruptcy, is not operating as a debtor in possession, has not filed a petition within the preceding five years, or has not had a petition in bankruptcy filed again it within the preceding five years that resulted in reorganization under Chapter 11 of the United States Bankruptcy Code (11 U.S.C. Sec. 1101 et seq.).

State Authorizations for Licensure Programs

Completion of a Park University program may or may not meet the educational requirements for licensure or certification outside of Missouri, where our flagship campus is located. Different state licensure boards or certification entities may require applicants to complete additional education requirements, professional examinations, background checks, years of professional experiences, exams, training, or other requirements. If you are planning to seek a professional license or certificate in a state other than Missouri, it is highly recommended that you contact the appropriate state licensing or certification agency to seek guidance before beginning a program.

In compliance with federal regulations, any Park University program that is designed to prepare students for professional licensure or certification must disclose whether the program meets or does not meet state licensure/certification requirements for every state. The information below is intended to assist students in making that determination. We make every effort to maintain up-to-date information; however, state requirements may change. It is the student's responsibility to contact the appropriate licensing or certifying entity to seek information and guidance regarding licensure or certification requirements before beginning an academic program.

Review the approved states for Bachelor of Science in Education, Bachelor of Science in Nursing, Bachelor of Science in Social Work.

National Council for State Authorization Reciprocity Agreements (NC-SARA)

The State of Missouri participates in the State Authorization Reciprocity Agreement (SARA) program which involves reciprocal oversight of online (distance) education programs. SARA was created to provide distance education programs to students in a more uniform, efficient and effective manner. Online students with a complaint should first attempt to resolve the issue at the school by completing the school's complaint process. Online students who are dissatisfied with the outcome of their complaint through Park's process can file a formal complaint with the State Portal Entity for Missouri or their state of residence. Contact for State Portal Entities for SARA can be found [here](#). For information on SARA Student Complaint Process click [here](#). For more information on distance education and related resources from the Missouri Department of Higher Education and Workforce Development, click [here](#).

Higher Education Agency Information and Authorizations

GI Bill® is a registered trademark of the U.S. Department of Veterans Affairs (VA). More information about education benefits offered by VA is available at the official U.S. government Web site at <https://www.benefits.va.gov/gibill>.

Arizona

Park is authorized to operate by the Arizona State Board for Private Postsecondary Education. This agency may be contacted for a list of currently authorized programs. Authorization does not carry with it an endorsement of the institution or its programs. Any person desiring information about the requirements of the act or the applicability of those requirements to the institution may contact the agency at the information below.

Regarding complaints against Park, for all students, it is highly recommended that you attempt to resolve your grievance at the institutional level using the processes defined on Park's website and catalog(s). However, students may appeal to the Arizona State Board for Private Postsecondary Education. By doing so, the student under no circumstances will suffer any adverse actions by Park University. Additionally, staff will provide information regarding powers, duties, responsibilities and credentials at Park University upon request. Please contact:

1740 W. Adams Street, #3008
Phoenix, AZ 85007.
Phone: 602/542-5709
Website: <http://ppse.az.gov>

The Arizona State Approving Agency (SAA) is the approving authority of education and training programs for Arizona. Our office investigates complaints of GI Bill® beneficiaries. While most complaints should initially follow the school grievance policy, if the situation cannot be resolved at the school, the beneficiary should contact our office at <https://dvs.az.gov/services/education>.

California

Park is a private institution approved to operate by the California Bureau for Private Postsecondary Education. This agency may be contacted for a list of currently authorized programs. Authorization does not carry with it an endorsement of the institution or its programs. Any person desiring information about the requirements of the act or the applicability of those requirements to the institution may contact the agency at the information below.

As a prospective student, you are encouraged to review this catalog prior to signing an enrollment agreement. You are also encouraged to review the School Performance Fact Sheet, which must be provided to you prior to signing an enrollment agreement. Any questions a student may have regarding this catalog that have not been satisfactorily answered by the institution may be directed to the Bureau for Private Postsecondary Education at the address below.

Regarding complaints against Park, for all students, it is highly recommended that you attempt to resolve your grievance at the institutional level using the processes defined on Park University's website and catalog(s). However, a student or any member of the public may file a complaint about this institution with the Bureau for Private Postsecondary Education by calling (888) 370-7589 or by completing a complaint form, which can be obtained on the bureau's internet website, www.bppe.ca.gov. By doing so, the student under no circumstances will suffer any adverse actions by Park University. Additionally, staff will provide information regarding powers, duties, responsibilities and credentials at Park University upon request. Please contact:

Bureau for Private Postsecondary Education
1747 North market Blvd, Suite 225
PO Box 980818, West Sacramento, CA 95798-0818
Sacramento, CA 95834
Phone: (916) 574-8900
Fax: (916) 263-1897
www.bppe.ca.gov
https://www.bppe.ca.gov/about_us/contact.shtml
<http://www.bppe.ca.gov/enforcement/complaint.shtml>

The California State Approving Agency (SAA) is the approving authority of education and training programs for California. Our office investigates complaints of GI Bill® beneficiaries. While most complaints should initially follow the school grievance policy, if the situation cannot be resolved at the school, the beneficiary should contact our office at <https://www.calvet.ca.gov/csaave>.

Missouri

Park is exempt from reporting to the Missouri Department of Higher Education ("MDHE") as a private, not-for-profit institution. Regardless, Park does report the MDHE as a good-faith showing of its compliance with relevant laws and regulations. This agency may be contacted for a list of currently authorized programs. Authorization does not carry with it an endorsement of the institution or its programs. Any person desiring information about the requirements of the act or the applicability of those requirements to the institution may contact the agency at the information below.

Regarding complaints against Park, for all students, it is highly recommended that you attempt to resolve your grievance at the institutional level using the processes defined on Park's website and catalog(s). However, students may appeal to the MDHE complaint information. By doing so, the student under no circumstances will suffer any adverse actions by Park University. Additionally, staff will provide information regarding powers, duties, responsibilities and credentials at Park University upon request. Please contact:

Missouri Department of Higher Education and Workforce Development
301 W. High Street
Jefferson City, MO 65102-1469
Phone: (573) 751-2361
Fax: (573) 751-6635
Email: info@dhewd.mo.gov
<https://dhe.mo.gov/contactus.php>

The Missouri SAA is responsible for approving GI Bill® programs in Missouri for veterans and other eligible individuals. While most complaints should initially follow school's grievance policy, if the situation cannot be resolved at the school, the beneficiary should submit feedback to the VA at <https://www.va.gov/education/submit-school-feedback/introduction> or by calling the VA at 1-888-442-4558.

North Carolina

Park University is exempt from reporting to the NC Board of Governors per G.S. 116-15(e).

Regarding complaints against Park, for all students, it is highly recommended that you attempt to resolve your grievance at the institutional level using the processes defined on Park's website and catalog(s). However, students may appeal to the NC Board of Governors. By doing so, the student under no circumstances will suffer any adverse actions by Park University. Additionally, staff will provide information regarding powers, duties, responsibilities and credentials at Park University upon request. Please contact:

University of North Carolina System Office
910 Raleigh Road
PO Box 2688
Chapel Hill, NC 27515-2688
Phone: (919) 962-1000
<https://www.northcarolina.edu/post-secondary-education-complaints/>

The North Carolina State Approving Agency (SAA) is the approving authority of education and training programs for North Carolina. Our office investigates complaints of GI Bill® beneficiaries. While most complaints should initially follow the school grievance policy, if the situation cannot be resolved at the school, the beneficiary should contact our office at <https://www.northcarolina.edu/institution/the-north-carolina-state-approving-agency-ncsaa/>.

Texas

Park is authorized to operate by the Texas Higher Education Coordinating Board. This agency may be contacted for a list of currently authorized programs. Authorization does not carry with it an endorsement of the institution or its programs. Any person desiring information about the requirements of the act or the applicability of those requirements to the institution may contact the agency at the information below.

Regarding complaints against Park, for all students, it is highly recommended that you attempt to resolve your grievance at the institutional level using the processes defined on Park's website and catalog(s). However, students may appeal to the Texas Higher Education Coordinating Board. By doing so, the student under no circumstances will suffer any adverse actions by Park University. Additionally, staff will provide information regarding powers, duties, responsibilities and credentials at Park University upon request. Please contact:

Texas Higher Education Coordinating Board College
1200 E. Anderson Lane
PO Box 12788
Austin, Texas 78711-2788
Phone: (512) 427-6101
Fax: (512) 427-6127
<https://www.highered.texas.gov/links/student-complaints/>

The Texas State Approving Agency (SAA) is the approving authority of education and training programs for Texas. Our office investigates complaints of GI Bill® beneficiaries. While most complaints should initially

follow the school grievance policy, if the situation cannot be resolved at the school, the beneficiary should contact our office at <https://www.tvc.texas.gov/education/>.

Utah

Park is authorized to operate by the Utah Department of Commerce. This agency may be contacted for a list of currently authorized programs. Authorization does not carry with it an endorsement of the institution or its programs. Any person desiring information about the requirements of the act or the applicability of those requirements to the institution may contact the agency at the information below.

Regarding complaints against Park, for all students, it is highly recommended that you attempt to resolve your grievance at the institutional level using the processes defined on Park's website and catalog(s). However, students may appeal to the Utah Division of Consumer Protection. By doing so, the student under no circumstances will suffer any adverse actions by Park University. Additionally, staff will provide information regarding powers, duties, responsibilities and credentials at Park University upon request. Please contact:

Utah Division of Consumer Protection
Attn. Complaint Processor
160 East 300 South
Salt Lake City, UT 84114-6704
Phone: (801) 530-6601
<http://www.dcp.utah.gov/>
<https://dcp.utah.gov/complaints.html?f=c>

The Utah State Approving Agency (SAA) is the approving authority of education and training programs for Utah. Our office investigates complaints of GI Bill® beneficiaries. While most complaints should initially follow the school grievance policy, if the situation cannot be resolved at the school, the beneficiary should contact our office at <https://veterans.utah.gov/academic-institutions/>.

Wyoming

Park is authorized to operate by the Wyoming Department of Education. This agency may be contacted for a list of currently authorized programs. Authorization does not carry with it an endorsement of the institution or its programs. Any person desiring information about the requirements of the act or the applicability of those requirements to the institution may contact the agency at the information below.

Regarding complaints against Park, for all students, it is highly recommended that you attempt to resolve your grievance at the institutional level using the processes defined on Park's website and catalog(s). However, students may appeal to the Wyoming Department of Education. By doing so, the student under no circumstances will suffer any adverse actions by Park University. Additionally, staff will provide information regarding powers, duties, responsibilities and credentials at Park University upon request. Please contact:

Wyoming Department of Education
122 W. 25th St., Suite E200
Cheyenne, WY, 82002
Phone: (307) 777-7675
<https://edu.wyoming.gov/downloads/schools/student-complaint-process.pdf>
<https://edu.wyoming.gov/blog/2018/12/06/student-complaint-form/>

The Wyoming State Approving Agency (SAA) is the approving authority of education and training programs for Wyoming. Our office investigates complaints of GI Bill® beneficiaries. While most complaints should initially follow the school grievance policy, if the situation cannot be resolved at the school, the beneficiary should contact our office at <https://edu.wyoming.gov/>.

Memberships

- Park University is an institutional member of the following:
- Accreditation Council for Business Schools and Programs
- American Association for Adult and Continuing Education
- American Association of Colleges of Nursing
- American Association of Colleges of Teacher Education
- American Association of Collegiate Registrars and Admissions Officers
- American Society for Public Administration
- Association for Continuing Higher Education
- Association for Non-Traditional Students in Higher Education
- Association of College and University Housing Officers International
- Association of University Programs in Health Administration
- Association of Veterans Education Certifying Officials
- Commission on Accreditation of Athletic Training Education
- Commission on Collegiate Nursing Education
- Council for Adult and Experiential Learning (CAEL)
- Council for Advancement and Support of Education
- Council of College and Military Educators
- Council of Graduate Schools
- Council of Independent Colleges
- Council on Social Work Education
- Higher Learning Commission
- Hispanic Association of Colleges and Universities
- International Association of Schools and Institutions of Administration
- Kansas City Professional Development Association
- Missouri Association of Colleges for Teacher Education
- Missouri College Relations Committee
- Missouri League for Nursing
- Missouri Professors of Educational Administration
- National Association of Colleges and Employers
- National Association of Institutions for Military Education Services
- National Association of Intercollegiate Athletics
- National Association of International Educators
- National Association of Veterans Program Administrators
- National College and University Business Officers
- National Hispanic Institute
- National League for Nursing
- National Society of Leadership Success
- North American Association of Summer Sessions
- Study Missouri
- Texas Association of Collegiate Veterans Program Officials

Park University is an institutional member of the Council of Independent Colleges, the Council of Graduate Schools, the Kansas City Professional Development Council, the Missouri Association of Colleges for Teacher Education, the Missouri College Relations Committee, the Missouri College Fund, The American Association

of Collegiate Registrars and Admissions Officers, the National College and University Business Officers, and the National Association of International Educators.

Hauptmann School of Public Affairs is a member of the Network of Schools of Public Policy, Affairs and Administration (NASPAA), an institutional membership organization which exists to promote excellence in public service education. The membership includes U.S. university programs in public affairs, public policy, public administration and nonprofit management. In addition, the MPA program is a partner with the American Society for Public Administration.

Corporate and Organization Partners

For more than 150 years, Park University has remained committed to its motto, Fides et Labor (Faith and Work). By fostering partnerships with companies and organizations across the United States, Park not only expands the scope of internships available to its students and job opportunities to its alumni but also interacts with industry leaders to ensure its curriculum remains relevant in a rapidly changing, globally interconnected world.

Some of the top employers in the country hire Park University graduates. Park University offers services which prepare students for their career search and facilitate employer-student engagement including job postings, site visits and job fairs.

The Park Partners program, launched officially on July 1, 2015, is designed to create mutually beneficial relationships, which fulfill career services, corporate philanthropy, leadership and professional development, and networking objectives. As companies and organizations seek to recruit, retain and develop talent necessary to compete in today's global marketplace, they seek multifaceted partnerships with dynamic academic institutions.

Park University thanks the many organizations and industry leaders which hire our graduates, provide internships to our students, contribute volunteer service on a University board or council and/or provide major philanthropic support.

Designated Accrediting Agency

Accepted Accreditation's for Transfer Credit

- Higher Learning Commission
- Middle States Commission on Higher Education
- New England Commission of Higher Education
- Northwest Association of Colleges and Universities
- Southern Association of Colleges and Schools
- Western Association of Schools and Colleges

Not Accepted Accreditation's for Transfer Credit

- Faith based accrediting organizations
 - Association for Biblical Higher Education Commission
 - Association of Advanced Rabbincial and Talmudic Schools
 - Association of Institutions of Jewish Studies
 - Commission on Accrediting of the Association of Theological Schools
 - Transnational Association of Christian Colleges and Schools Accreditation Commission
- National career-related accreditation organizations

- Accrediting Bureau of Health Education Schools
- Accrediting Commission of Career Schools and Colleges
- Accrediting Council for Continuing Education and Training
- Accrediting Council for Independent Colleges and Schools
- Council on Occupational Education
- Distance Education Accrediting Commission
- National Accrediting Commission of Career Arts and Sciences

- Programmatic Accrediting Organizations

Faculty and Administration

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Levi Young, MD

Parkville, Missouri

Ami E. Wisdom

Associate Secretary to the Board of Trustees

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Gregory Claycomb, Ph.D.

Division 1 Associate Dean, Natural & Health
Sciences

James Pasley, Ph.D.

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Sciences

Stacey Kikendall, Ph.D.

Division 3 Associate Dean, Arts, Humanities,
Interdisciplinary Studies & Education

Adrian James, Ph.D.

Division 4 Associate Dean, Robert W. Plaster
Division of Business Administration &
Management

Sam Chamberlin, Ph.D.

Division 5 Associate Dean, Information and
Computer Science, Mathematics, Information
Systems & Analytics

Monica Brannon, Ph.D.

Assistant Provost for Academic Success

Katie Werth

Executive Administrative Assistant to Academic
Affairs

Amanda Templeton

Executive Administrative Assistant to the Dean,
CEHP

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Executive Administrative Assistant to the Dean,
CLAS

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Vice President of Enrollment and Student
Services

Jayne Uden, Ed.D.

Chief Human Resources Officer

James Nelson

Chief Information Officer

Full-Time Faculty

** Graduate Program Faculty*

A

**Alla Adams
(Distance)**

Associate Professor of Healthcare Administration
College of Management
M.S., Houston Baptist University, 2000;
Ph.D., Capella University, 2006. (2015)

**Rose Adams
(Parkville Daytime Campus Center)**

Digital Initiatives and Resource Librarian
MLS., Emporia State University, 2023;
B.A., University of Missouri- Kansas City, 2018.
(2024)

B

**Linda Bell
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Assistant Teaching Professor
College of Management
B.S., Fort Hays State University, 1979;
M.B.A., University of Missouri-Columbia, 1984.
(2013)

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Sport and Exercise Science
College of Education and Health Professions
B.S., California State University, Fullerton, 2018;
M.S., California State University, Fullerton, 2020.
(2021)

C

**Dianna Carmenaty
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Assistant Professor in Criminal Justice
College of Liberal Arts and Sciences
B.S., Wayland Baptist University, 2005;
M.P.A., St. Mary's University, 2007;
Ph.D., Our Lady of the Lake University,
2012. (2022)

Assistant Professor of Education
College of Education and Health Professions
B.A., University of Missouri, KC, 1979;
M.A., University of Missouri, KC, 1987;
Ed.S., University of Missouri, KC, 1991;
Ph.D., University of Missouri, KC, 1997. (2012)

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Associate Professor of Geography
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B.A., Korea University, 1999;
M.A., The Ohio State University, 2002;
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College of Education and Health Professions
B.S., Ewha Woman's University (South Korea),
1986;
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1989;
Ph.D., University of Missouri-Kansas City, 2000.
(2006)

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B.S., Portland State University, 2002;
M.A., University of California Los Angeles, 2005;
Ph.D., University of California Riverside, 2011.
(2011)

**Gregory D. Claycomb
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College of Liberal Arts and Sciences
B.S., University of New Mexico, 1997;
Ph.D., Kansas State University, 2006. (2008)

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College of Management: Robert W. Plaster School of Business
B.A. Webster University, 1988;
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Ph.D., Rensselaer Polytechnic Institute, 2004 (2025)

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B.S. in Education, Northeast Missouri State University, 1986;
M.A., University of Kansas, Lawrence, 1993;
Ph.D., University of Kansas, Lawrence, 2005. (2005)

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D

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B.S., Texas A&M University, 1998;
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Ph.D., Cornell University, 2002. (2000)

E

F

G

Kelly Gilhaus

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Assistant Teaching Professor of Interior Design
College of Liberal Arts and Sciences
B.S., Kansas State University, 1990
M.S., University of Missouri Kansas City, 1998
Johnson County Community College, 2025

B.S.N., University of Missouri-Columbia, 2018;
D.N. P, University of Missouri-Columbia, 2023. (2024)

Camille A. Cook

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Assistant Professor of Library Instruction & Outreach
B.A. Emporia State University, 2018;
M.L.S. Emporia State University, 2020. (2020)

Brian Cowley*

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College of Education and Health Professions
B.S., Utah State University, 1987;
M.S., Southern Illinois University at Carbondale, 1989;
Ph.D., University of Kansas, 1998. (2003)

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B.A., Arizona State University, 1998;
M.B.A., Western International University, 2010;
D.B.A., Grand Canyon University, 2017. (2022)

H

Scott Hageman

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B.S., University of Kansas, 1991;
M.S., University of Kansas, 1994. (1998)

Sahand Hajifar

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Assistant Professor of Information Systems and
Business Analytics
College of Management: Robert W. Plaster School
of Business
B.S., Iran University of Science and Technology,
2015;
M.S., Sharif University of Technology, 2017;
Ph.D., University at Buffalo, 2022. (2025)

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B.A., University of Missouri-Kansas City, 2010;
M.F.A., University of Missouri-Kansas City, 2014.
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College of Education and Health Professions
AAS, State Fair Community College, 2010;

J

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B.S., Northwest Missouri State University, 2003;
M.B.A., Northwest Missouri State University,
2004;
Ph.D., Texas A&M University, 2014. (2018)

Tamera Jenkins

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Assistant Professor of Criminal Justice
College of Liberal Arts and Sciences
B.A., Criminal Justice/Corrections, Park
University, 2009;
M.A., Criminology, Simon Fraser University,
Canada, 2012;
Ph.D., Criminology and Criminal Justice, Griffith
University, Australia, 2018. (2021)

BSN, University of Central Missouri, 2012;
MSN, Grantham University, 2020. (2021)

Matthew Harris*

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Associate Professor of Political Science
College of Liberal Arts and Sciences
B.A., Syracuse University, 2009;
M.A., Stony Brook University, 2012;
Ph.D., Stony Brook University, 2015. (2016)

Merrick Shawn Henry

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Assistant Teaching Professor in Graphic Design
College of Liberal Arts and Sciences
B.A., Kansas Wesleyan University, 2000;
M.A., Kansas State University, 2004. (2019)

Brian Hoffman

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Professor of Biology
College of Liberal Arts and Sciences
B.A., Park College, 1986;
Ph.D., St. Louis University, 1996. (1995)

Leslie Jensby

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Associate Professor of Social Work
College of Education and Health Professions
B.S., Newman University, 2001;
M.S.W., Newman University, 2003. (2017)

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Professor of Psychology
College of Education and Health Professions
B.A., Missouri Western State College, 1991;
M.S., Kansas State University, 1993;
Ph.D., Kansas State University, 1995. (1997)

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Associate Professor of Information Systems and
Business Analytics
College of Management: Robert W. Plaster School

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B.S., Tripoli University, 1997;
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K

Robert Kao
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Professor of Finance
College of Management
B.S., National Chung-Hsing University, Taiwan,
1977;
M.S., University of Nebraska, 1980;
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Susan Keim
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B.A., University of Kansas, 1979;
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Ph.D., University of Kansas, 2013. (2017)

Stacey Kikendall
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Associate Professor of English
College of Liberal Arts and Sciences
B.A., Illinois State University, 2003;
M.A., University of South Carolina, 2005;
Ph.D., University of New Mexico, 2012. (2013)

L

Cassie Lamp
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Assistant Professor of Nursing
College of Education and Health Professions:
School of Behavioral and Health Sciences
M.S.N., Research College of Nursing, 2011;
B.S.N., Missouri Western State University, 2005.
(2022)

Kari Lamer
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College of Education and Health Professions
B.S.W., University of Kansas, 1998;
M.S.W., University of Michigan, 1999. (2017)

Andrea Lee
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Associate Professor of Fine Art
College of Liberal Arts and Sciences
B.F.A., University of Kansas, 1993;

Technology, 2014;
Ph.D., Missouri University of Science and
Technology, 2016. (2023)

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B.A., Drury University, 1998;
M.S., Missouri State University, 2003;
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B.S., Truman State University, 2004;
M.S., Midwestern State University, 2006;
Ph.D., University of Kansas, 2014. (2019)

M.A., University of Missouri, Kansas City, 1999;
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Li, Zhiyuan (Peter)
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BA, South China University of Technology 2014;
MA, University of Rochester 2016;
Ph.D., Rochester Institute of Technology 2023
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Lolita Lisovskaya-Sayevich
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International Center for Music
B.M., Moscow State Conservatory, 2002;
M.M., Moscow State Conservatory, 2004. (2013)

M

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B.S.N., University of Missouri-Columbia, 1982;
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M.A., University of Kansas, 2011. (2016).

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M.A., University of Missouri, 2001;
Ph.D. English. The Ohio State University, 2007.
(2015)

N

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Associate Professor of Education
College of Education and Health Professions
B.C.E., Ozark Bible College, 1985;
M.S., Pittsburgh State University, 1990;
Ed.D. University of Missouri; 2008. (2018)

O

P

James F. Pasley*

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B.A., Southwestern University (TX), 1993;
M.S., Missouri State University, 1994;
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Bin (Crystal) Peng

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College of Liberal Arts and Sciences
University of Missouri in Columbia – 2010
University of Missouri in Columbia – 2012

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College of Liberal Arts and Sciences
B.A., Religion and B.S. History, Missouri Baptist
University, 2008;
M.A., Philosophy, York University, 2010;
Ph.D., Philosophy, York University, 2015. (2018)

College of Liberal Arts and Sciences

B.A., Nanjing Institute of Meteorology, 1998;
Ph.D., Wayne State University, 2005. (2014)

W. Gregory Plumb*

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Professor of Criminal Justice
College of Liberal Arts and Sciences
B.A., University of Missouri-Columbia, 1973;
J.D., University of Missouri-Columbia, 1975.
(1990)

Q

R

Claire Reinert

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Assistant Teaching Professor and Teaching and Learning Librarian
B.A., Truman State University, 2020;
M.L.S., University of North Carolina At Chapel Hill, 2022. (2025)

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M.A., University of Nevada, Las Vegas, 2017;
Ph.D., University of Kansas, Lawrence, 2022. (2022)

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M.S.N., The University of Kansas Medical Center, 2009. (2021)

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Professor of Marketing/Management
College of Management
B.S., Wayne State College, 1979;
M.S.A., Central Michigan University, 1996;
Ph.D., University of North Dakota, 2003. (2010)

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Assistant Professor of Nursing
College of Education and Health Professions
BSN, University of Utah, 2003;
Ph.D., University Kansas School of Nursing, 2020. (2021)

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Associate Professor of Biology
College of Liberal Arts and Sciences
B.A., University of Nebraska, Lincoln, 2003;
B.S., University of Nebraska, Lincoln, 2003;
Ph.D., University of Kansas, 2009. (2012)

S

Ben Sayevich*

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Professor of Music
International Center for Music
Churlonis School of Performing Arts, 1971;
Tel Ma-Yelin School of Arts, 1977;
New England Conservatory of Music, 1985;
Artist Diploma, New England Conservatory of Music, 1987. (2006)

Debra Sheffer*

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Professor of History
College of Liberal Arts and Sciences
B.S.E., Central Missouri State University, 1980;
M.A., Central Missouri State University, 1986.

(1990)
Ph.D., University of Kansas, 2008. (1990)

Alexander Silvius

(Parkville Daytime Campus Center)

Associate Professor of Physics
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B.S., Missouri University of Science & Technology, 2000;
M.S., Missouri University of Technology & Science, 2003;
Ph.D., Missouri University of Science & Technology, 2006. (2012)

Diane Simpson**(Parkville Daytime Campus Center)**

Assistant Professor of Education
College of Education and Health Professions
B.S.E., Kansas State University, 1998;
M.A., University of Missouri-Kansas City, 1993;
Ed.S., University of Missouri-Kansas City, 1994.
(2018)

Mike Swoboda**(Gilbert Daytime Campus Center)**

Assistant Professor of Sports and Exercise

T**Suzanne Tiemann****(Parkville Daytime Campus Center)**

Associate Professor of Education and Director of Undergraduate Programs
College of Education and Health Professions
B.S., Texas A&M University, 1991;
M.Ed., University of Houston, 1998;
Ed.D., University of Houston, 2004. (2018)

V**James Vanderleeuw*****(Parkville Daytime Campus Center)**

Professor of Public Administration
College of Liberal Arts and Sciences
B.A., Ramapo College, 1976;
M.A., University of Nevada-Reno, 1980;
Ph.D., University of New Orleans, 1988. (2016)

W**Timothy Westcott****(Parkville Daytime Campus Center)**

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B.A., Avila College, 1988;
M.A., University of Missouri-Kansas City, 1994;
Ph.D., The Union Institute, 2002. (1999)

Jennine Wilson**(Parkville Daytime Campus Center)**

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College of Education and Health Professions
B.S.N., Mid America Nazarene University, 2010;
M.S.N., Mid America Nazarene, 2014. (2017):

Science.

College of Education and Health Professions
B.S., Martin Methodist College, 2009;
M.S., Kent State University, 2011;
D.H.S.C, A.T. Still University of Health Sciences,
2018. (2019)

Ed.D., Rockhurst University, 2022. (2017)

Brant Winn**(Parkville Daytime Campus Center)**

Associate Professor of Education & Director of
Fieldwork
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B.S., Missouri State University, 1994;
M.S. University of Central Missouri, 1998;
Ph.D., Columbia International University, 2010.
(2017)

Y

Stacy Yeager-Okosi*

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Associate Professor of Graduate Information Systems and Business Analytics
College of Management

B.S., Kansas State University, 1998;

M.S., Friends University, 2003;

D.M., University of Phoenix, 2010. (2019)

Z

Huda Zeitouni

(Parkville Daytime Campus Center)

Assistant Teaching Professor of Psychology
College of Liberal Arts and Sciences

B.A., University of Wisconsin, 2007;

M.A., University of Alabama, 2013;

Ph.D., University of Kansas, 2022. (2025)

Endowed Chairs and Professorships

Merlin Findlay

Chair of Science

J. Malcolm Good

Professorship and Endowed Chair of Mathematics

Mary Barlow

Professorship of English and Literature

Edward F. Lyle

Professor of Finance and Director of the Graduate Program in Business

Emeriti Faculty

Emeriti Name, Rank, Program, Emeriti Year

Brad Kleindl, Professor of Marketing, 2024
Pete Soule, Professor of Economics, 2024
Laurie N. DiPadova-Stocks, Professor of Public Affairs, 2023
Charles Smith, Associate Professor of Mathematics, 2023
John Hamilton, Associate Professor, Criminal Justice, 2022

Gary Bachman, Professor, Social Work, 2021
Linda Seybert, Associate Professor, Education, 2021
Kathy Lofflin, Professor, Education, 2021
Walter Kisthardt, Professor, Social Work, 2020
Stephen Atkinson, Professor, English, 2020
Dennis Okerstrom, Professor, English, 2019
M. Virginia Brackett, Associate Professor, English, 2018
G. Ann Schultis, Associate Professor, Library Science, 2018
Donna Bachmann, Professor, Art, 2014
Carol Getty, Professor, Criminal Justice, 2011
Jeffrey Glauner, Professor, English, 2005
K. Daley Walker, Professor, Mathematics, 2004
Jerzy Hauptmann, Professor, Political Science and Public Administration, 2004
Blanche E. Sosland, Professor, Education, 2001
Dorothy May, Professor, Biology, 2000
David V. Quemada, Professor, English, 1998
David Gunderson, Professor, Business Administration, 1998
Albert Dusing, Professor, Biology, 1998
William C. Pivonka, Professor, Chemistry, 1996
C. Merrill Proudfoot, Professor, Religion and Philosophy, 1994
Harold F. Smith, Director of Library, 1989
Vincent Campanella, Professor, Art, 1981
Kenneth Eggleston, Associate Professor, Library, 1981
John Patton, Professor, Philosophy and Religion, 1978
Edwin O'Brien, Professor, History/Registrar, 1978
C. Stanley Urban, Professor, History, 1978
John Hamilton, Professor, Biology, 1977
Jenkin David, Professor, Speech and Drama, 1975
Edythe Grant, Associate Professor, Sociology, 1972
Arnold Frizzle, Professor, Modern Languages, 1971
Woodbridge O. Johnson, Professor, Religion and Biblical Literature, 1966
Frances Janet Fishburn, Assistant Librarian, Library, 1964
Chalcea White, Associate Professor, Home Economics, 1963
Elsa Grueneberg, Associate Professor, German, 1962
George W. Grattan, Instructor, Printer and Instructor in Printing, 1959
Margaret Emily Lorimer, Professor, Home Economics, 1957
Elizabeth M. Campbell, Associate Professor, English Language and Literature, 1957
Ethel Emma Lyon, Professor, English Language and Literature, 1956
Homer Lee Williams, Professor, Sociology and Economics, 1954
Charles Leonard Griffith, Professor, Organ, Pianoforte and Theory, 1953
Walter Frederick Sanders, Professor, Modern Languages, 1951
David Mack Knight, Professor, Business Law and Accounting, 1950
Orwell Claude Radar, Professor, Violin and Orchestral Training, 1947

Mary Rebecca Harrison, Professor, Education, 1946
Roy Vernon Magers, Professor, History, 1944
Merlin Chamberlin Findlay, Professor, Natural and Applied Science, 1944
Harry George Parker, Professor, Chemistry, 1942
Matthew Hale Wilson, Professor, Psychology, 1941
William Arthur Cook, Professor, Philosophy, 1937
Frederick William Hawley, President Emeritus, 1937
Samuel Lanty McAfee, Professor, Biblical History, 1912

Credit and Degree/Certificate Requirements by Credential

Undergraduate Degree & Certificate Programs

Park offers undergraduate certificates, associate degrees, and baccalaureate degrees. Undergraduate certificates are short term programs, 12-18 credits, that prepare students for professional practice and may fulfill requirements within a major and/or degree program.

Park University offers two types of associate degrees, an Associate of Arts (A.A.) and an Associate of Science (A.S.). The A.S. degree is geared toward students who are seeking an associate's degree for employment-related purposes whereas the A.A. is the ideal option for students planning to continue their education beyond the associate degree level. Associate degrees include liberal education and major requirements. Associate degrees require at least 15 credits to be earned at Park, at least 9 of which must be in the major. Associate degrees require a minimum of 60 credits and a 2.0 cumulative Park grade point average.

Several types of baccalaureate degrees are available at Park, depending on the major that students select. Each baccalaureate degree is comprised of liberal education, major, and general electives. Generally, majors comprise no fewer than 30 credit hours; the number of credit hours required for the major is based on program outcomes and relevant professional and/or specialized program accreditation requirements. Other degree requirements include a minimum of 30 earned credits at Park, 15 of which must be in the major. Bachelor of Arts degrees and some majors require a minor, which is a secondary field of study that generally requires 18 credits, at least 6 of which must be upper division. Bachelor's degrees require completion of a minimum of 120 credits with a 2.0 cumulative Park GPA.

Graduate Degree & Certificate Programs

Park University offers several graduate degree and certificate programs. Graduate certificates are short-term, post-baccalaureate programs designed to help prepare students for employment and/or certification in certain fields. Courses taken as part of a certificate program may apply toward a graduate degree. Graduate certificates require a minimum of 12 credits, at least 75% of which must be completed at Park, with a 3.0 cumulative Park GPA.

Graduate degrees involve specialized study within a particular discipline. Some careers require graduate degrees to enter or advance within a profession. Park offers a variety of Master's degrees and an Education Specialist (Ed.S.) degree. While all Master's programs and the Ed.S. require a minimum of 30 hours of graduate coursework with a cumulative Park GPA of 3.0 or higher, other degree requirements vary by program and generally require a culminating project/capstone or thesis.

This is not a comprehensive list of degree requirements. It reflects certain minimum university requirements. Specific programs may have higher requirements. For a comprehensive list of degree requirements, refer to the degree program requirements.

Internships and Cooperative Education

A number of majors and departments provide students with opportunities for hands-on experience related to classroom learning. Generally, work experience which is not paid but which carries significant academic credit is considered an internship.

Cooperative education is defined as an on-the-job learning experience, jointly supervised by a faculty member and a representative of the employer, for which the student is paid.

Under a cooperative education arrangement, a student typically, but not necessarily, alternates semesters of full-time study at Park University with semesters of full-time employment in an organization, which will enhance the student's training, development and career goals. The employment periods are a regular, continuing and essential element in the student's educational process.

General Education (Liberal Education)

All Liberal Education courses are listed in the course description section of this catalog. All students pursuing bachelor's degrees are responsible for fulfilling the University's Liberal Education requirements, which are largely, based on Missouri's Higher Education Core Transfer Curriculum (CORE 42) while also considering standards from Kansas, Texas, Arizona, and California.

The Liberal Education Program is designed to equip students with essential life and professional skills. Preparing students to grow, adapt, and thrive in a constantly changing world for a lifetime. These learning outcomes are delivered through 14 courses across the following Park's eight (8) Core Competencies:

1. Communication

- Written Communication
- Multimedia Communication
- Spoken Communication

2. Artistic Interpretation & Creation (2 courses)

3. Ethical Reasoning

4. Civics

5. Human Diversity, Intercultural Understanding, and Social Justice

6. Information Literacy and Logic

7. Mathematical & Quantitative Reasoning

8. Scientific Inquiry

- Natural Science
- Physical Science
- Social Science (2 courses)

Frequently Asked Questions or Student Comments About the Liberal Education Program

1. What is Liberal Education? Isn't it about politics?

Not at all. The word "liberal" comes from the Latin *liber*, meaning "free." Liberal education is about intellectual freedom: the freedom to think, question, and learn. It cultivates well-rounded individuals by emphasizing critical thinking, communication, ethical reasoning, and the ability to consider complex issues from multiple perspectives.

2. Why take these courses? I'll never use all this stuff.

A Liberal Education prepares you for one constant in life: CHANGE. In a world where job-specific skills may become obsolete, a liberal education helps you develop lifelong abilities like communication, creativity, critical thinking, and adaptability. These skills apply across careers and even to jobs that do not yet exist. If your goal is immediate job training, consider Park University's Certificate Programs or Associate Degrees. Liberal education is not just about training for a job; it's about being fully educated for life.

3. If it's aligned to CORE 42, why are there 43 credit hours?

Missouri's CORE 42 includes 5 credit hours for interdisciplinary or knowledge-based coursework. Most college courses are 3 credit hours, so while the requirement is 5 hours, students typically meet it by taking two 3-hour courses that total 6 hours. Park University transparently reflects this by listing 43 total credit hours.

4. Communication: Why do I need three communication courses?

Strong writing, effective speaking, and persuasive messaging are essential life and workplace skills. Clear communication is critical in almost every personal or professional challenge. Communication is not just a job skill; it is a life skill.

5. Artistic Interpretation & Creation: Why take an art or literature course, I am not going to be an artist or poet?

Art, music, and literature are powerful tools for communication that build creativity, empathy, resilience, and problem-solving skills. Engaging with the arts enhances your ability to interpret emotion and symbolism. It is not about becoming an artist, but more about patience, focus, cultural awareness, and collaboration which all makes for a better communicator.

6. Civics: I already know how to vote and pay taxes.

Civics is more than a subject; it is preparation for life as an empowered citizen. By studying government, history, and culture, students develop the skills to engage in thoughtful debate, make informed decisions, and lead in their communities and workplaces. Civics teaches students their rights and responsibilities, prepares them for active participation in democracy, and empowers them to advocate for issues while respecting diverse perspectives. An educated, engaged public is essential to maintaining effective democratic society.

7. Human Diversity, Intercultural Understanding, and Social Justice: My Social media tells me about this all the time, I understand what it means.

Seeing terms like human diversity, intercultural understanding, and social justice on social media is not the same as truly understanding them. Deep understanding requires critical thinking; looking beyond headlines to examine the root causes of issues and the systems that shape them, such as education, criminal justice, and the economy.

It also involves learning to communicate across cultures and reflecting on your own perspectives and biases. Respect is the foundation for understanding others and key to stronger communication and deeper relationships by appreciating different points of view. Social justice means ensuring fair access to opportunities and rights. In today's world, the ability to work effectively with people from diverse backgrounds is a vital skill. Whether you are leading a team, building a business, or serving your community; understanding others makes you a more capable citizen, leader, and problem solver.

8. Information Literacy & Logic: Why would I need a class on using common sense on the Internet?

Information literacy is the ability to find, evaluate, and use information responsibly and ethically. In an age of artificial intelligence, misinformation, and deepfakes, this skill is more critical than ever. It empowers individuals to identify credible sources, question what they see and hear, and make informed decisions. Logic complements information literacy by helping you assess whether arguments are sound and conclusions are supported by evidence. Logical reasoning strengthens your ability to analyze data, evaluate claims, recognize misconceptions, and communicate clearly. Together, information literacy and logic equip you to think critically, avoid bias, and navigate both academic and life challenges with confidence.

9. Mathematical & Quantitative Reasoning: I am bad at math and I will never use it after this course!

Mathematical and Quantitative Reasoning helps you make informed decisions. Whether managing a budget, analyzing workplace data, or drawing conclusions from statistics; quantitative reasoning strengthens your ability to think logically and solve problems, qualities valued in every profession.

10. *Scientific Inquiry: I don't really care about WHY things happen, they just do!*

You do not need to become a scientist, but you do need to think like one. Scientific Inquiry is about exploring and understanding the world through observation, experimentation, and logical reasoning. Asking why something happens inspires curiosity, builds creativity, and enhances your ability to solve real-world problems. Whether you're exploring human behavior or the possibility of alien life, these courses are about HOW to think and not just what to think.

Minor Programs

A minor is a secondary field of study, completed as part of a baccalaureate degree, that generally requires 18 credits, at least 6 of which must be upper division. Minors are required for students seeking the Bachelor of Arts degree, as well as for students pursuing specified majors. Students pursuing other bachelor degrees (BSW, BS, BPA, BM or BSE) may select a minor if such minor is approved and readily available at the student's campus center. For a list of available minors, [click here](#).

Note: Students are unable to select a minor in the same discipline as the major. (i.e. Students cannot select a Management major and a Management minor).

A minor must be declared in conjunction with a bachelor's program. A minor may not be declared independently, with an associate's program or a certificate program.

ParkWrites

ParkWrites is a Writing Across the Curriculum (WAC) program aimed at improving writing and writing instruction across Park University. Writing Across the Curriculum is an educational approach used by a majority of universities to develop student learning about content (writing to learn) and to develop student learning about writing across all disciplines (learning to write). WAC programs increase student engagement and retention, critical thinking, and effective communication across a range of audiences and purposes and better prepare students for communicating in the workplace. These benefits are even greater for international students and students from underserved populations.

ParkWrites consists of multiple initiatives including faculty development and support, a journal of excellent student writing called The Navigator, a student writing fellows program which places trained students in classes for extra writing support, and a curricular initiative, the Writing Intensive program. In addition to taking three required writing courses at Park, students also take at least two writing intensive courses both inside and outside their majors ensuring students get effective instruction in writing throughout their entire degree program.

Personal Major Program

(Parkville Daytime Campus Center Only)

There are many reasons why students go to college. Not the least of these is to participate in the formal learning situations provided by a college curriculum. Unfortunately, the intensive learning opportunities afforded by the standard college curriculum do not always correspond to a particular student's reasons for going to college. These intensive learning opportunities are usually cataloged as departmental major programs and impose a relatively limited number of alternatives. It would seem desirable to increase the number of options that are available to students matriculating at a college. Therefore, Park University designed the Personal Major, in which a student, with appropriate institutional guidance, is allowed to construct an intensive learning experience which corresponds to his/her own needs where these fall outside the traditional major fields.

The Personal Major Program at Park University is an individualized curriculum in which objectives and content have been chosen by the student in consultation with his/her advisor(s). The program is approved by the Provost or designee. As with other major programs, the student is subject to all general degree requirements at Park University. A 2.0 GPA is required in the major of the designed program.

Undergraduate Certificates

An undergraduate certificate program consists of a logically sequenced and academically coherent subset of courses, which is intended to prepare students for professional practice in certain applied fields. Because of the program's emphasis on application, the choice of courses often represents more practice-oriented didactic contents. Courses taken toward a certificate program may be applied to an undergraduate degree depending upon the requirements of the particular degree to which a student wishes to apply the credits. Undergraduate certificate programs consist of 12-18 credit hours.

General criteria for admission to any undergraduate certificate program include:

1. A high school diploma or equivalent. Individual certificate programs may have additional admissions requirements. *
2. Each program may establish the minimum grade point average, English language examination score, standardized test scores, and other entry criteria. Such flexibility is permitted to meet the needs of the target student population.
3. Undergraduate students who are currently enrolled in an undergraduate program may simultaneously pursue an undergraduate certificate program, with the permission of the program or department chair offering the certificate program. Certificate-seeking students who are not degree-seeking students will be classified as certificate students for the purpose of keeping University-wide enrollment data. Certificate students will have access to the Library and University-wide facilities, subject to the rules governing those facilities.
4. Certificate students are not automatically eligible for admission to the related undergraduate program. If they wish to pursue an undergraduate degree, they must submit an application, meeting all the entrance requirements for that program.
5. Certificate programs alone are not eligible for federal, state, or institutional financial aid. However, federal financial aid may be applied to undergraduate certificates for students in a complementary

degree program who can earn the certificate courses as part of completing the requirements for that degree. Federal financial aid may also be applied to undergraduate certificates completed by degree seeking students in programs outside of the certificate area if the courses are completed within the overall hours (generally 120 or 122) needed for graduation. Non-degree seeking students who wish to enroll in the stand-alone certificate should consult with their Success Coach regarding funding opportunities. Students may also apply for a private student loan to help finance their certificate program. Park University does not endorse or recommend the use of any particular alternative educational loan but encourage students to review the private loan programs available to determine which option best meets their personal financial needs.

The following minimum requirements must be satisfied to earn an undergraduate certificate*:

- Complete at least 50% of the coursework at Park
- Earn a minimum cumulative GPA of 2.0* (for courses in the certificate)
- Meet all requirements of the specific program, as outlined in the Degree Requirements section of the catalog.

*Individual departments may establish additional (or higher) requirements (refer to the Academic Degree Programs section of the catalog for program-specific requirements).

*For information and resources about student loan repayment, or to submit a complaint relating to your student loans or student loan servicer, please visit www.wsac.wa.gov/loan-advocacy or contact the Student Loan Advocate at loanadvocate@wsac.wa.gov.

Study Abroad

Through participation in a study abroad program, Park students have the opportunity to earn Park credit abroad while attending one of Park's international partner institutions. Park University offers study abroad opportunities in numerous countries around the world. Bilateral, direct and study abroad consortia agreements are in place and continue to be updated to satisfy the need of students.

Students can study abroad for a semester, a year, or a summer program. The credits taken abroad are counted towards the students' degree requirements and calculated into their GPA.

Study Abroad participants continue their enrollment at Park through a placeholder course overseen by the Registrar's Office. This maintains the students' enrollment during the period of the study abroad program and upon return facilitates the translation of coursework taken abroad into Park credit. Study Abroad advises and helps students coordinate their study abroad experience and offers ongoing support during the study abroad program.

For additional information visit Park Study Abroad.

Honors Academy

Academy Mission

The mission of the Honors Academy at Park University is to empower qualified students to apply critical thought in an exploration of academic excellence, service, and leadership, with a goal of employing those three essential elements as tools to help shape their local and global communities.

Program Description

The Honors Academy is a special program for which formal application is required. The Academy is open to undergraduate students from all disciplines. Incoming freshmen, current students, and transfer students

with a cumulative GPA of 3.7: <https://www.park.edu/academics/honors-academy/apply/>. The Honors Academy seeks students who desire to learn not only for self-satisfaction, but also as a means through which they may contribute to their campus, city, national, and global communities in support of the University and Academy mission statements. The program is designed to challenge academically well-prepared students while introducing and reinforcing the experiential learning outcomes Park University's Literacies.

The three foci of the Academy, Service, Leadership, and Scholarship are explored through the curriculum. Students explore Service through a Class Service Project, typically completed during their Freshman year. Students explore Leadership through HN250, typically completed Sophomore year. Student explore Scholarship in a variety of ways. Students may choose to do a one or two semester-long independent research project through HN303 and HN304. In preparation for this undergraduate research, honors students take either HN299 or a research methods class within their major. Other students choose to take HN305, a topics-based seminar (HN305 can be repeated for credit). All students complete HN410, the capstone seminar, typically their Senior year.

Required Courses/Activities: Freshman Service Project, HN 250, HN 410

Elective Courses: 3 of the following: HN 299, HN 303, HN 304, HN 305 (repeatable)

Honor Society

Alpha Chi

(Parkville Daytime Campus Center only)

A chapter of Alpha Chi, a national honor society was established at Park University in 1987. The purpose of Alpha Chi is to promote academic excellence and exemplary character among university studies and to honor those who achieve such distinction. Invitation to join the society is reserved for students within the top 10% of the junior and senior classes with a minimum of 3.80 GPA. The Parkville faculty votes on candidates meeting these criteria and selects the nominees. Contact the Office of Academic Affairs for further information.

Alpha Kappa Delta

Alpha Kappa Delta (AKD), the International Sociology Honor Society, will have a new chapter at Park University in Fall, 2007. AKD was founded in 1920 to provide a forum for student and faculty interchange and is dedicated to promoting, facilitating, and recognizing academic scholarship. Since its inception, over 80,000 scholars have been initiated into the Society and over 490 chapters have been chartered internationally.

Alpha Sigma Lambda (ASL)

A chapter of Alpha Sigma Lambda Honor Society was established at Park University in 2010. It is the oldest and largest chapter-based honor society for full and part time students with over 300 chartered chapters throughout the United States. For the nontraditional student, the Society is an inspiration for continuing scholastic growth and builds pride through recognition. At Park, the Pi Upsilon Chapter of Alpha Sigma Lambda fosters university-wide appreciation for the academic achievements and contributions of students and faculty. As well, ASL helps recruit and retain nontraditional adult students. Invitations to join the Society is reserved for students within the top 10% of the senior class with a minimum of 24 earned Park hours, a grade point average of 3.75 on a 4.0 scale or its equivalent and are actively involved in community service. For additional information contact Park Campus Centers and Online Learning for further information.

Beta Beta Beta

Beta Beta Beta (TriBeta) is a society for students, particularly undergraduates, dedicated to improving the understanding and appreciation of biological study and extending boundaries of human knowledge through scientific research. Since its founding in 1922, more than 175,000 persons have been accepted into lifetime membership, and more than 430 chapters have been established throughout the United States and Puerto Rico.

Delta Mu Delta

Founded in 1913, Delta Mu Delta (DMD) is the International Honor Society for business programs accredited by the Accreditation Council for Business Schools and Programs (ACBSP) at the baccalaureate, graduate, and doctoral levels. DMD recognizes and encourages academic excellence of students at qualifying universities to create a community that fosters the well-being of its individual members and the business community through lifetime membership.

Phi Alpha/Rho Epsilon

Phi Alpha, the national honors society in Social Work, was founded in 1960 and Park University's chapter, Rho Epsilon, was founded in 2010. The purpose of Phi Alpha Honor Society is to provide a closer bond among students of social work and promote humanitarian goals and ideas. Phi Alpha fosters high standards of education for social workers and invites into membership those who have attained excellence in scholarship and achievement in social work.

Phi Alpha Theta/Zeta Omicron

A professional society whose mission is to promote the study of history through the encouragement of research, good teaching, publication and the exchange of learning and ideas among students and historians. We seek to bring students, teachers and writers of history together for intellectual and social exchanges, which promote and assist historical research and publication by our members in a variety of ways.

Pi Gamma Mu

(International Honor Society in Social Science)

A Chapter of PI GAMMA MU, was established at Park in 1959. The society has as its primary objectives to encourage the study of social science among undergraduate students and faculty members in colleges and universities throughout the world, and to recognize outstanding achievement through election to membership and the presentation of various awards for distinguished achievement. Any Park University student of good moral character who is a junior or senior can be considered for nomination. A qualified student shall have at least twenty semester hours of social science with a grade point average of 3.0 or better and an overall GPA of 3.7; academically ranked in the upper 35 percent of his/her class; junior or senior status; and no record of academic failure in the social sciences. Contact the Social Science Department for further information.

Pi Lambda Theta

Founded in 1920, Pi Lambda Theta is the most selective national honor society of educators; a forum for exchanging and developing ideas, fostering individual leadership, and promoting professionalism. PLT also works on an international and regional basis, as well as hosts both regional and international conferences. It promotes service teaching and learning offering networking opportunities among members across the world.

It is a prestigious honor to be accepted into its membership. PLT extends membership to students and professionals who satisfy academic eligibility requirements.

Pi Sigma Alpha

(Alpha Delta Upsilon Chapter)

Pi Sigma Alpha, the National Political Science Honor Society, is the only honor society for college students of political science and government in the United States. Pi Sigma Alpha was founded in 1920 for the purpose of bringing together students and faculty interested in the study of government and politics. Membership in Pi Sigma Alpha is open to juniors, seniors, and graduate students currently enrolled in institutions where chapters are located.

Psi Chi

Psi Chi is an international honor society in Psychology, founded in 1929 for the purposes of encouraging, stimulating, and maintaining excellence in scholarship, and advancing the science of psychology.

Sigma Alpha Pi

(National Society of Leadership & Success)

The purpose of Sigma Alpha Pi, The National Society of Leadership and Success, is to help individuals create the lives they desire by helping them discover what they truly want to do, and giving them the support, motivation, and skills to achieve their goals.

Sigma Delta Pi

(Spanish Honor Society)

Sigma Delta Pi, a member of the Association of College Honor Societies, is devoted to serving qualified students of Spanish in four-year colleges and universities. The Society provides access to Scholarship programs, annual undergraduate awards for summer study in Spain, Mexico and Ecuador, research grants for graduate students, and eligible students may apply for \$500 merit-based scholarships and internships. All qualified students interested in Spanish and Hispanic cultures, literatures and the Spanish language are welcome to apply for active membership and to participate in the Society's induction ceremony in the spring of each academic year. Contact the Department of English and Modern Languages for more information.

Sigma Tau Delta

(English Honor Society)

All students interested in writing and literature are invited to join an organization that sponsors charity events, hosts poetry and other creative writing contests, and engages in fundraising efforts to send students to the annual Sigma Tau Delta convention. While all members have associate membership in Sigma Tau Delta, the premier international English honor society, English majors and minors may apply for active membership in Sigma Tau Delta if they meet the honor society's qualifications.

Graduate Programs

A master's degree is intended to prepare students for scholarly or professional careers, for more specialized study in the discipline, or to satisfy their desire to learn more about a subject. A master's degree is a distinguished academic award conferred upon those who demonstrate a level of competence and accomplishment that is substantially higher than what is expected of undergraduate students. These competencies include the ability to communicate effectively, think critically, skills to analyze complex situations, proficiency to acquire, integrate and apply knowledge, leadership skills, a capacity to recognize and deal with ethical issues according to the standards of their particular profession, and the ability to work collaboratively with others.

Academic preparation in a master's degree program should include coursework, independent research, peer interactions, often combined with a practical learning experience.

The University recognizes the necessity for a well-defined and articulated curriculum of study that includes contributions to learning provided by employment, volunteering in your community, service-learning and internship experiences. Furthermore, the University considers these professional experiences to be an integral part of the graduate curriculum in that they allow programs to develop and implement an enriched curriculum while providing students the opportunity to apply the knowledge, skills and dispositions they have acquired as a result of formal classroom activities. Finally, while encouraged and considered to be an integral part of the graduate curriculum, academic credit may not be granted for work, community volunteerism, service-learning or internship experiences, unless completed as part of a regularly scheduled course. A brief description of each graduate degree program follows.

Park University launched its first graduate program in 1982 with the **Master of Public Administration** (M.P.A.) degree. This graduate program was developed by Jerzy Hauptmann Ph.D., long-time professor and dean, after whom the Hauptmann School of Public Affairs was named. Accredited by the Accreditation Council of Business Schools and Programs (ACBSP) and designed as a cross-sector degree with a public service values foundation, the MPA resides in the College of Management. The degree prepares leaders for work and contributions in various sectors of society. Students develop skills needed to interface with organizations across sectors, while acquiring the knowledge base to work in a rapidly changing global community. The MPA program graduates leaders prepared to shape the future in these times of relentless change and to make a difference in their communities and in the world.

The **Master of Education** (M.E.) program was launched in 1995. Originally located at the Parkville Campus and taught in an accelerated format, this program was designed to serve the classroom teacher. Students are encouraged to utilize an action/reflection format in applying educational theory to their own classroom. In 2001, Park University added a degree program in Educational Administration to respond to a growing need for educational professionals certified in this area. A program in Leading Adult and Organizational Learning was added in 2004 and a two-year Urban Education program was launched in 2016.

The **Master of Business Administration** (M.B.A.) program was launched in January 1998 and is accredited by the Accreditation Council for Business Schools and Programs (ACBSP). Park University's School of Business, which is housed within the College of Management is one of the largest not-for-profit business schools in the United States. Its mission is to provide quality, innovative, application-based learning. The MBA is designed to meet the educational needs of a growing and diverse business community. Whether advancing through the ranks of an international corporation or re-entering the workplace to join an organization, the business skills and tools one acquires in the MBA program are vital for success in the modern business environment.

The **Master of Arts in Communication and Leadership** (M.A.) program, instituted in the fall of 2005, is designed for professionals who wish to build upon their current career skills or seek career advancement, and for students seeking preparation for doctoral work. The degree blends the practical and theoretical

knowledge needed to serve in corporate settings, the military, the nonprofit sector, government, politics, or to continue in a doctoral program.

The **Master of Healthcare Administration (M.H.A.)** program at Park University is accredited by the Accreditation Council for Business Schools and Programs (ACBSP). MHA programs were offered for the first time in the fall of 2006. This program resides in the School of Business which is housed within the College of Management and is designed to prepare learners for the health challenges of a global society, by teaching them innovative approaches to healthcare leadership. Graduates of this program will find themselves prepared to deal with the evolving issues of today's healthcare environment in a wide variety of public, private and nonprofit organizations.

The **Master of Music in Performance (M.M.)** program was instituted in the fall of 2008. The program, whose faculty is renowned worldwide, is an advanced course of study for musicians who hold a bachelor's degree and are seeking careers as professional musicians. Students enrolled in the MM program may select from two concentration areas of performance, piano or strings.

The **Master of Science in Information Systems and Business Analytics (M.S.)** provides students with the technical, managerial, and strategic acumen necessary to leverage information technology and data to maintain a competitive advantage and improve operational outcomes.

Graduate Certificate

A graduate certificate program consists of a logically sequenced and academically coherent subset of courses, derived from a given discipline or related disciplines. Intended to prepare students for professional practice in certain applied fields, graduate certificates provide important preparation and credentialing in our increasingly dynamic employment environment. A graduate certificate comprises fewer credits than a master's degree. Courses taken toward a certificate program may eventually or simultaneously transfer to a graduate degree depending upon the requirements of the particular degree to which a student wishes to apply the credits.

Graduate Certificate programs, when completed, represent a structured, coherent body of knowledge. In most instances, the required credit hours will range between 12 and 15. The exception is the Graduate Certificate in Applied Music. No more than 25 percent of the hours required for a certificate program may be transferred from another institution.

General criteria for admission to any graduate certificate program include:

- An earned baccalaureate degree from an acceptable accredited college or university, or its foreign equivalent.
- Minimum cumulative grade point average of 2.75 on a 4.0 scale, as established by the graduate program associated with the certificate.

Note that graduate students who are currently enrolled in a graduate program may simultaneously pursue a graduate certificate program, with the permission of their adviser. Certificate-seeking students who are not degree-seeking students will be classified as certificate students for the purpose of keeping University-wide enrollment data. Certificate students will have access to University-wide facilities, subject to the rules governing those facilities. Additional admission requirements as noted, for each certificate. Federal financial aid eligibility is contingent upon certificate approval through the institution's Program Participation Agreement.

In addition, certificate students are not automatically eligible for admission to the related graduate program. If they wish to pursue a graduate degree, they must submit an application, meeting all the entrance requirements for that program. Certificate courses may be applied toward completion of an appropriate master's degree; courses taken in pursuit of a completed master's degree cannot be retroactively applied to a certificate.

A student graduates from a certificate program when all program requirements are completed and has maintained a 3.0 grade point average.

Courses and certificates completed will be transcribed by the Registrar's Office, and they will become the student's permanent academic record.

*For information and resources about student loan repayment, or to submit a complaint relating to your student loans or student loan servicer, please visit www.wsac.wa.gov/loan-advocacy or contact the Student Loan Advocate at loanadvocate@wsac.wa.gov.

4 + 1 Accelerated Bachelor to Graduate Program

Park University offers 4+1 accelerated undergraduate to graduate programs. Several 4+1 programs have been including programs for the Master of Business Administration, Master of Education, Master of Healthcare Administration, Master of Public Administration, and Master of Science in Information Systems and Business Analytics. The 4+1 program allows undergraduate students to take up to 12 credits of graduate coursework that applies to both the undergraduate and graduate programs, thereby reducing the time to complete a master's degree. To be considered, students must:

Submit a 4+1 application.

Complete 60 undergraduate credits toward their baccalaureate degree.

Maintain a cumulative undergraduate (and graduate) GPA of 3.0 on a 4.0 scale.

4+1 students whose majors are part of the pre-established 4+1 programs may take up to 12 hours of preapproved graduate coursework. Students pursuing other combinations of bachelor's to master's degree programs may also participate in the 4+1, with the approval of the respective Graduate Program Director.

Undergraduate students pursuing programs outside of the established 4+1 programs may enroll in preapproved graduate courses (based on existing 4+1 programs), or alternatively, other graduate courses pending approval of the Graduate Program Director and Area Coordinator. The graduate course must be equivalent to (or be an approved substitute for) an undergraduate course that fulfills a remaining bachelor's degree requirement. (Undergraduate students are not eligible to enroll in graduate courses that do not fulfill an undergraduate degree requirement.)

Students must meet any course prerequisites (at either the undergraduate or graduate level) in order to enroll in the equivalent graduate course. The graduate tuition rate (and any applicable course fees) are assessed for enrollment in graduate courses. Prior to enrollment, 4+1 students should verify that their financial aid source(s) can be applied toward graduate coursework.

4+1 students who are enrolled in graduate courses are expected to perform at the graduate level and must adhere to the graduate academic standards and policies as outlined in the catalog. Graduate courses appear on the student's graduate record (transcript) and apply toward the graduate GPA. Credits are applied to the undergraduate record after completion of the course with a passing grade, and do not affect the undergraduate GPA.

Participation in 4+1 does not guarantee admission to the desired graduate program. Applicants must meet all entrance requirements and be admitted to the graduate program. 4+1 coursework may affect the applicant's admissibility to or academic status in the graduate program. Students are encouraged to apply for admission to the graduate program during their final undergraduate semester.

Interested students should contact their Success Coach or faculty advisor.

Academic Calendar

Classes and Examination Periods

Fall (Sixteen-Week Session)	August 17 - December 13, 2026 Exams: December 7 - 13, 2026
Fall I (Eight-Week Session)	August 17 - October 11, 2026 Exams: October 5 - October 11, 2026
Fall II (Eight-Week Session)	October 19 - December 13, 2026 Exams: December 7 - 13, 2026
Spring (Sixteen-Week Session)	January 18 - May 16, 2027 Exams: May 10 - May 16, 2027
Spring I (Eight-Week Session)	January 18 - March 14, 2027 Exams: March 8 - March 14, 2027
Spring II (Eight-Week Session)	March 22 - May 16, 2027 Exams: May 10 - May 16, 2027
Session I (Two-Week Session)	May 17 - May 30, 2027 'Maymester'
Summer	
Summer (Eight-Week Session)	May 31, 2027 - July 25, 2027
Session I (Four-Week Session)	May 31, 2027 - June 27, 2027
Session II (Four-Week Session)	June 28, 2027 - July 25, 2027

Additional Park University Calendars

Holidays and Recess

Labor Day	September 7, 2026 (Fall I classes will be held, offices closed)
Fall Recess	October 12 - 18, 2026 (16-week sessions only)
Veteran's Day	November 11, 2026 (Fall II classes will be held, offices closed)
Thanksgiving Recess	November 26 - 27, 2026 (Fall II classes will be held, offices closed)
Christmas Holiday	December 24 - 25, 2026 (observed, offices closed)

New Year's Day	January 1, 2027 (offices closed)
Martin Luther King Day	January 18, 2027 (Spring I classes will be held, offices closed)
President's Day	February 15, 2027 (Spring I classes will be held, offices closed)
Spring Recess	March 15 - 21, 2027 (16-week sessions only)
Memorial Day	May 31, 2027 (offices closed)
Juneteenth	June 19, 2027 (offices closed)
Independence Day	July 5, 2027 (offices closed)

Commencement

Parkville Spring	May 15, 2027
Campus Center Locations	Contact specific campus center for details

Final Exam Schedule

The dates of the final exams are listed across the top of the chart. The final exam times are listed to the left side of the chart. Locate your scheduled class time within the grid and cross reference the date and time of the final. NOTE: Evening and weekend classes will have final exams during finals week on the regularly scheduled day.

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 10:30			W: 8:00-3:00		Unscheduled class times and makeup examinations.
			W: 8:00-11:00		
	M: 8:00-12:00	T: 8:00-10:00	W: 8:00-12:00		
	M: 8:30-11:00	T: 8:00-11:00	W: 9:00-9:50	R: 8:00-12:00	
	M: 8:30-12:30	T: 8:45-10:00	W: 9:00-11:15	R: 9:00-12:00	
	MW: 8:00-8:50	T: 8:45-11:25	W: 9:00-11:30	TR: 8:45-10:00	
	MWF: 8:00-8:50	TR: 7:20-8:35	W: 9:00-12:00	TR: 8:45-11:25	
		TR: 7:25-8:35	MW: 9:00-9:50		
			MW: 9:00-11:45		
			MW: 9:00-11:50		

			WF: 8:00-8:50 WF: 9:00-9:50 MWF: 9:00-9:50		
10:45 - 1:15	9:00-11:15 M: 9:00-11:30 M: 9:00-11:45 M: 9:00-12:00 M: 10:00-10:50 M: 10:00-12:50 M: 11:00-11:50 M: 11:15-1:45 M: 11:30 - 3:30 MW: 10:00-12:30 MW: 10:00-10:50 MWF: 10:00-10:50	T: 10:10-1:00 T: 11:30-2:30 T: 11:35-12:50 T: 12:00-1:00 TR: 11:30-12:50 TR: 11:35-12:25 TR: 11:35-12:50 TR: 11:35-2:15 TR: 12:00-2:15 TR: 12:00-2:45	W: 10:00-10:50 W: 10:00-12:00 W: 10:00-12:50 W: 10:10-1:00 W: 11:00-11:50 MW: 11:00-11:50 WF: 10:00-10:50 WF: 11:00-11:50 MWF: 11:00-11:50	R: 10:00-11:00 R: 10:10-11:25 R: 10:10-1:00 R: 11:30-2:15 R: 11:35-12:50 R: 11:35-2:15 R: 12:00-12:50 R: 12:00-1:00 R: 12:00-1:15 R: 12:00-2:50 TR: 10:00-11:25 TR: 10:10-11:20 TR: 10:10-11:25 TR: 10:10-11:35	
1:30 - 4:00	M: 12:00-3:00 M: 12:15-2:30 M: 1:00-3:00 M: 1:00-4:00 M: 1:30-2:45 M: 1:30-4:15 M: 1:30-4:20 M: 2:00-4:15 M: 2:00-4:30 M: 2:00-4:50 M: 2:25-5:15	T: 12:00-3:00 T: 1:00-3:30 T: 2:25-5:15 TR: 1:00-2:15	W: 12:00-1:00 W: 12:00-1:15 W: 12:00-2:45 W: 12:00-3:00 W: 12:15-2:30 W: 12:30-4:30 W: 1:00-1:50 W: 1:00-4:00 W: 1:30-4:20 W: 2:00-2:50 W: 2:00-4:50	R: 1:00-2:15 R: 1:00-3:00 R: 1:00-4:00 R: 2:25-3:15 R: 2:25-5:15 R: 3:50-5:05 TR: 1:30-2:45 TR: 2:25-3:40 TR: 2:25-3:45 TR: 2:25-5:05 TR: 2:25-5:15	

	M: 2:25-3:40 M: 2:30-4:20 M: 3:00-4:15 M: 3:00-5:45 M: 3:15-5:45 MW: 12:00-1:15 MW: 12:00-2:45 MW: 12:00-3:15 MW: 12:15-2:30 MW: 2:25-3:40		MW: 12:00-2:45 MW: 1:30-2:45 WF: 1:00-1:50	TR: 3:50-5:05	
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Missed Final Exams

Only extraordinary circumstances warrant a student being allowed to make up a missed final examination. It is the student's responsibility to contact the faculty member before the scheduled exam to request permission to take a makeup exam. In the process of determining whether a makeup exam should be allowed, the burden of proof is on the student. The faculty member has the right to request verification of any excuse offered by the student.

If there is a conflict on the exam schedule, students are responsible for contacting their instructors prior to the scheduled exam time and arranging makeup time.

Academics

Admissions Policies and Procedures

Park University seeks students with a desire to pursue academic excellence, who value accountability and integrity, and desire to engage in a global community of learners. No applicant will be denied admission on the basis of race, religion, color, national origin, age, gender, disability, sexual orientation, marital status or veteran's status.

Readmission of Returning Students and Alumni

An application for admission is required for all students who:

- Change from non-degree seeking to degree seeking
- Defer an admissions application for more than one year (from the original admission term)
- Do not maintain continuous enrollment (See Academic Regulations and Policies)
- Complete a degree program/credential and wish to pursue a subsequent degree program/credential

Undergraduate Admissions

How to Apply

- An application for undergraduate admission (www.park.edu/apply)
- An application fee (per the Tuition and Fees page)
- Official transcript(s) from previously attended secondary and/or post-secondary institution(s) sent directly to Park University by the issuing institution (mail or electronic):

Park University
Office of the Registrar
Box 27
8700 NW River Park Drive
Parkville, MO 64152-3795

Electronic delivery: regtrans@park.edu

Contact your previous institution to request an official transcript be sent to Park. Park accepts electronic transcripts through vendors such as Parchment and National Student Clearinghouse.

All US transfer credit will be evaluated by Park University. Certified English translations of each transcript must be provided for transcripts that are in a language other than English. An official high school transcript is required for students with fewer than 24 postsecondary credits.

*International student athletes must request an InCred evaluation of transcripts and need to select "Certified Copy Add On" on the Incred application.

Applications for domestic admission may be submitted through the first day of the desired academic term. International Non-Immigrant Students should apply by April 1 for term(s) beginning in August and October 1 for term(s) beginning in January.

For more information about international admissions, including English language proficiency, please visit: <https://catalog.park.edu/content.php?catoid=16&navoid=4856&hl=%22language+proficiency%22&returnto=search>.

A 2.0 cumulative GPA from a US institution or college OR 3.0 cumulative GPA from a USA high school is required for full admission. For international students matriculating from a language center, a 2.5 converted GPA is required.

Students applying for admission to Park University must present evidence of high school graduation if they have fewer than 24 post-secondary credits. The official transcript from the accredited secondary institution from which the student graduated is the accepted form of evidence of graduation. One (1) of the following alternatives to the official transcript may be submitted as evidence of high school graduation:

- GED certificate
- A certificate or other official completion document demonstrating the student has passed a state-authorized examination considered equivalent to a high school diploma such as the Test Assessing Secondary Completion (TASC), the High School Equivalency Test (HiSet), or the California High School Proficiency Exam.
- Official transcript(s) from an institution(s) having designated accreditation from which the student has earned a minimum total of 24 credit hours or an associate's degree
- Home school transcript that demonstrates the student has met minimum criteria to earn a high school diploma as defined by state law
- Additional alternatives for active members or veterans of the United States Armed Forces:
- Official transcript from the Community College of the Air Force (CCAF)
- Official Joint Services Transcript (JST)
- Leave and Earnings Statement indicating year of high school graduation (LES)
- DD-214

Students will not be eligible for Title IV federal financial aid or access federally funded benefits such as military tuition assistance for payment until one (1) of the acceptable alternatives providing evidence of high school graduation has been submitted. For more information refer to the Financial Aid section of this undergraduate catalog.

Full (Unconditional) Admission will be granted to applicants who, upon submission of all required official transcripts, have met the following minimum academic requirements: A minimum high school grade point average of 2.0 or higher on a 4.0 scale (for freshmen) or a minimum 2.0 (4.0 scale) postsecondary

grade point average (combined postsecondary GPA from all previous institutions) for transfer students (students who have earned 12 or more college credits after completing high school).

Provisional admission will be granted to students who supply an unofficial copy of the secondary (or postsecondary) institution transcript or an unofficial copy of one of its alternatives. Students submitting unofficial documents will have eight (8) weeks from the start date of the first term of enrollment to supply Park University with the official document(s). Students admitted provisionally will not be permitted to remain enrolled in and/or complete additional coursework until official transcripts and/or other required documents have been submitted.

Admission may be withdrawn if it was granted on the basis of incorrect information or on the omission of relevant facts.

Placement

Prior to enrolling in coursework for the first time at Park University entering students must complete an English and Math assessment. The assessment measures English and Math skills in order to enroll students in the appropriate level of coursework. For detailed information, refer to the Placement Policy.

Undocumented immigrant students who have completed and are able to provide proof of having a diploma from an accredited high school in the United States, are eligible for admission to Park University, provided they meet the admission requirements stated above.

NonDegree Seeking Students

An applicant can enroll in courses without formal admission to a degree program and in doing so will be classified as Non-Degree Seeking Student. Students without a high school diploma or equivalent cannot enroll in Park classes unless they are part of a cooperative program between Park University and the student's current institution. A non-degree seeking student is not eligible to receive federal financial aid. A student may enroll in a total of 30 credit hours while classified as non-degree seeking. To enroll in course work which requires a pre-requisite non-degree seeking students must provide course evidence that prerequisites have been met, otherwise the academic area Program Chair must be consulted to approve course enrollment.

Park University reserves the right to deny admission to any applicant. Students who do not meet the minimum expectations for college readiness as evidenced by academic performance at other educational institutions may be offered provisional admission. Students entering on provisional admission must meet minimum expectations for academic performance as outlined in the undergraduate academic standing policy.

Graduate Admissions

Admission to a graduate degree program at Park University is granted by the University. Each academic program may establish, with proper approvals, admission standards higher than the minimum standards established by the University, but no applicant who fails to meet the minimum standards may be admitted for graduate studies at Park University. Any exception to this policy must be approved by the dean of the college to which the student has applied, and such exception will be made only under rare circumstances, on the basis of clear evidence that the applicant is capable of successfully completing the program.

To be admitted, each applicant must hold a bachelor's degree from an acceptable accredited United States institution of higher learning or a degree equivalent to a United States bachelor's degree from an accredited foreign institution. Any student wishing to receive transfer credit for coursework undertaken at a foreign institution must request a foreign credit evaluation from a Foreign Credential Evaluation Services company

approved by either AICE (Association of International Credential Evaluators, Inc.) or NACES (National Association of Credential Evaluation Services, Inc.). Students must contact the company directly, request a detailed report with course-level identification which must also be sent directly from the evaluation service to regtrans@park.edu.

The undergraduate grade point average required for admission is 2.75 on a 4.0 scale earned at the baccalaureate granting institution. Individual programs may have additional requirements.

Admission may be withdrawn if it was granted on the basis of incorrect information or on the omission of relevant facts, which, if known at the time of the admission, would have resulted in denial. In order to complete the application process, applicants must submit the following documents, unless otherwise indicated by policy:

- An application for graduate admission (www.park.edu/apply)
- An application fee (per the Tuition and Fees page).
- An official transcript of the bachelor's degree*, sent directly to regtrans@park.edu (or Office of the Registrar) by the issuing institution.
- For students who earned bachelor's degrees outside of the United States:
 - Official transcripts, including an official copy of the Degree Certificate/Diploma Certificate, must be received directly from the issuing institution or
 - The student may provide a foreign credit evaluation from a Foreign Credential Evaluation Services company approved by either AICE (Association of International Credential Evaluators, Inc.) or NACES (National Association of Credential Evaluation Services, Inc.) that shows completion of a bachelor's degree or equivalent. A course-by-course evaluation is required if the student is seeking to transfer credit, or if the graduate program admissions standards require verification of particular course(s). Otherwise, a general report with grade point average will be acceptable.
- Students whose undergraduate institutions provide only one copy of the official transcript and/or Degree Certificate/Diploma Certificate may provide the official transcript directly to the University for verification at the required in-person international student orientation; it will be copied and returned to the student.
- Certified English translations of the transcripts must be provided for transcripts that are in a language other than English.
- Student athletes must submit official transcripts of all graduate and undergraduate institutions previously attended for athletic certification. International student-athletes must have their secondary/postsecondary transcripts evaluated through InCred. *International student athletes must request an [InCred evaluation of transcripts](#) and need to select "[Certified Copy Add On](#)" on the InCred application.

Note: The University reserves the right to require that students obtain a professional credential evaluation by an approved third party if a timely verification of the authenticity of official transcripts cannot be performed by the University, or if further information is needed to determine eligibility for admissions. Applicants are responsible for supplying the correct academic records and paying for the evaluation through an approved third party (approved by either AICE or NACES).

Types of Graduate Admission

Students will be admitted to a graduate program with one of the following statuses. Contact Graduate Admissions for more information.

1. **Full Admission.** Applicants who meet all admission requirements and the Graduate Admissions office has received all necessary documents, are granted full admission.

2. **Provisional Admission.** Students may be admitted to a program on a provisional basis and their admission status will be classified as "provisional." The provisional status will be removed when applicants submit transcripts, test scores or other required documents. Students admitted provisionally will not be permitted to remain enrolled in and/or complete additional coursework until official transcripts and/or other required documents have been submitted.

3. **Probationary Admission.** In certain exceptional cases, a student who does not meet the minimum grade point average or other minimum admission requirements, but who presents other evidence of ability to succeed in a graduate program, may be granted probationary admission by the director of the graduate program in which the applicant is applying, in concurrence with the dean of the college or designee. The probationary status may be removed after the student has demonstrated academic ability by maintaining a "B" average for the first six credit hours of graduate courses, with no grade lower than a "B". Students who are granted probationary admission and who earn a grade lower than B in their first six credits will be academically suspended.

4. **Non-Degree-Seeking Students.** Non-degree status is available to those with a bachelor's degree who wish to enroll in graduate courses for professional advancement, but who do not plan to complete a degree or certificate program. Non-degree-seeking students must have a minimum 3.0 grade point average on a 4.0 scale in their bachelor's work to be considered for admission. Students with lower GPAs may be considered on an individual basis by the relevant program director. However, if/when they intend to apply these courses to a degree or certificate program, the student must submit a new application and submit all required admissions materials. No more than 12 graduate credits earned in a non-degree status at Park University may be applied to a master's degree program and no more than six (6) graduate credits earned in a non-degree status at Park University may be applied to a graduate certificate program.

Change of Graduate Programs

Students must have satisfactory graduate standing (3.0 or better grade point average) to be eligible to change from one Park University graduate program to another Park University graduate program. A student may have no grade lower than a "C" and no more than six (6) hours graded "C" in graduate courses taken at Park University at the time of the change. Students must submit a new application and all additional required admissions documents, if applicable, to the new graduate program.

International non-immigrant students studying on an F-1 visa must notify the Office of International Education (IE) within 14 days of making this change by submitting a Notification of Change of Major/Program Form. Failure to notify IE of the program change will result in the loss of lawful F-1 visa status.

If an international nonimmigrant student on an F-1 visa will not be able to complete their new program by the Program End Date listed on their I-20, they must also request an I-20 Extension from IE. The student must submit the following documentation to IE to request an I-20 Extension:

1. I-20 Extension Request Form
2. Proof of Financial Support
 1. If the funds listed in the Proof of Financial Support are not in the name of the student, an Affidavit of Support from the financial sponsor must accompany the Proof of Financial Support and I-20 Extension Request Form.

4+1 Undergraduate to Graduate Programs

The 4+1 Undergraduate to Graduate Programs allow eligible undergraduate students to begin graduate coursework while completing their undergraduate degree. Students with at least 60 completed undergraduate credit hours and a cumulative GPA of 3.0 or higher may enroll in up to 12 credit hours of graduate coursework that will count toward both their undergraduate and graduate degrees in the MBA, MHA, MPA, or ISBA programs.

To complete the +1 portion of the program and formally transition to graduate status, students must submit a new application for the graduate program of their choice and provide all required admissions documents.

Sequential Degree Programs

The sequential degree provides the opportunity for graduate alumni of the College of Management at Park University to receive up to 12 credit hours in course substitutions towards the completion of another College of Management graduate degree. Alumni from Park University graduate programs that are not aligned under the College of Management are not eligible to participate in the sequential degree options. They may receive up to 9 hours of transfer credit.

Admissions

International Nonimmigrant Students

Qualifications for Admission

1. Application must be made online at parku.force.com/ApplicationPortal/ERx_Forms__Portal_Login
2. Submit non-refundable application fee.
3. Submit the following required documents:
 - Official transcript(s) from previously attended secondary and/or post-secondary institution(s)
 - Proof of English Language Proficiency
 - Statement of Finances
 - Affidavit of Support form
 - Colored copy of passport
 - If transferring to Park University from a school within the United States, the applicant must also submit the following:
 - copy of visa
 - I-94
 - I-20/DS-2019
 - Transfer-In Form 10

Mail all required documents to:

Office of International Students
Park University
Campus Box 3
8700 NW River Park Drive
Parkville, MO 64152-3795

The priority deadline to submit international applications for the Parkville Daytime Campus, from outside of the United States is October 1 for the spring semester and April 1 for the fall semester.

International Non-Immigrant Students applying for admission to Park University must present evidence of high school graduation to complete application to the institution and be reviewed for admission. The official transcript from the secondary institution from which the student graduated is the accepted form of evidence of graduation. One (1) of the following alternatives to the official secondary institution transcript may be submitted as evidence of high school graduation:

- Official transcript(s) from a non-United States post-secondary institution(s)
- Official transcript(s) from an acceptable accredited post-secondary United States institution(s) from which the student has earned a minimum total of 24 credit hours.

English Proficiency Requirements

Park University requires all applicants whose primary language is not English to demonstrate English language proficiency as a condition of admission. This policy ensures that students are academically prepared to succeed in coursework delivered in English.

Exemptions

Applicants are exempt from submitting proof of English language proficiency if they meet one or more of the following criteria:

1. The applicant is a United States citizen from one of the fifty (50) U.S. states or Washington, D.C.
2. The applicant holds permanent residency in one of the fifty (50) U.S. states or Washington, D.C.
3. The applicant has completed at least three (3) years of full-time academic coursework in a country where English is an official language and the language of instruction.
4. The applicant has earned a diploma or degree from an approved accredited U.S. post-secondary institution.
5. The applicant has completed 24 non-ESL credit hours in residence at an approved accredited U.S. institution.
6. The applicant has completed a post-secondary diploma from an institution where English is the principal language of instruction, with documentation confirming at least three (3) years of full-time enrollment.

Acceptable Evidence of English Proficiency

English language proficiency examination scores will be verified by the institution. Score reports that do not meet verification standards will not be accepted.

- Duolingo English Test: scores may be accepted through the Duolingo institution verification process used by Park University to confirm score validity.
- TOEFL: official scores may be received and verified electronically by authorized administrators and admissions officers through the ETS Data Manager (ets.org).
- IELTS: administrators and admissions officers can directly access and verify IELTS scores through the official IELTS Results Service.
- iTEP: administrators and admissions officers can access iTEP exam scores instantly through a secure online portal.
- Pearson PTE: administrators and admissions officers can access PTE scores instantly through a secure score report website (SRW).
- For any other English proficiency examinations, scores must be submitted as official score reports issued directly from the testing agency to Park University. (Score reports that are delivered to the student in any manner are not official and will not be accepted.)

Applicants who do not qualify for an exemption must provide one of the following forms of evidence.

Standardized Test Scores

Minimum qualifying scores are as follows:

Assessment	Undergraduate	Graduate
TOEFL (taken before 2026)	69	79
TOEFL (taken in 2026 or later)	4.0	4.5
IELTS	6.0	6.5
iTEP	3.7	3.9
Pearson Test of English	53	59
Duolingo English Test	100	110

English Language Program Completion

Successful completion of one of the following approved intensive English programs:

- ELS: Level 112, English for Academic Purposes
- The Language Company: Level 9

Standardized College Admission Exams

- SAT (prior to March 2016): minimum composite score of 930, including 430 in Critical Reading and 440 in Math

- SAT (March 2016 and after): minimum Evidence-Based Reading and Writing sub-score of 310
- ACT: minimum composite score of 19, with minimum scores of 18 in Critical Reading and 16 in Math

English-Proficiency Exempt Countries

Applicants may satisfy English proficiency requirements through at least three (3) years of academic coursework completed in the following countries or territories where English is an official language and language of instruction:

Anguilla; Antigua & Barbuda; Australia; Bahamas; Barbados; Belize; Bermuda; Botswana; Cameroon*; Canada*; Cayman Islands; Christmas Island; Dominica; Fiji; Gambia; Ghana; Grenada; Guyana; Ireland; Jamaica; Kenya; Kiribati; Lesotho; Liberia; Malawi; Micronesia; Montserrat; Namibia; New Zealand; Palau; Papua New Guinea; Philippines; Pitcairn; Sierra Leone; Singapore; Solomon Islands; South Africa; St. Helena; St. Kitts & Nevis; St. Lucia; St. Vincent & the Grenadines; Swailand; Trinidad & Tobago; Turks & Caicos Islands; Uganda; United Kingdom; British Virgin Islands; Zambia; Zimbabwe.

* Students from Quebec and other Francophone educational systems may be required to submit proof of English language proficiency.

Institutional Review

English language proficiency examination scores are considered valid for two (2) years from the test date unless otherwise stated by the testing agency.

Park University reserves the right to require additional documentation or assessment of English proficiency when prior academic history, country of education, or other factors indicate that further review is necessary to support student success.

Post-Admission English Support and Placement

Admission based on minimum English language proficiency requirements does not guarantee that a student will be fully prepared for the linguistic demands of university-level coursework. Park University reserves the right to require additional language assessment, placement, and support after admission when a student's classroom performance, writing, speaking, or comprehension indicates that further English language development is necessary for academic success.

Such interventions may include, but are not limited to:

- Participation in writing, reading, or academic communication support services.
- reduced academic course loads when language development needs warrant additional support time.
- required English language support services or coursework.
- faculty, advisor, or student success referrals for language assessment; and
- other structured interventions designed to support persistence and academic achievement.

International Non-Immigrant Students applying for admission to Park University must present evidence of Financial Capacity, i.e. a bank statement. If you hold, or intend to seek, an F-1 Student visa, you must provide financial documentation that has been issued within the last 6 months, and the funds shown must be in liquid assets (readily accessible). Bank statements may be in the country of origin's currency but must be equal to the required U.S. Dollar amount. If a student is sponsored by the

Saudi Arabian Cultural Mission (SACM), the SACM Financial Guarantee must be addressed to Park University

International Non-Immigrant Students applying for admission to Park University must present an Affidavit of Support. The Affidavit of Support must verify the financial sponsor's willingness to pay for tuition, registration fees, books, and living expenses (if applicable) for the duration of the student's studies in the U.S.

Insurance for International Students

Enrollment in the Park University sponsored health insurance is mandatory for all F-1 visa holders and their dependents (F-2 visa holders). Government sponsored students whose sponsoring body provides health insurance coverage are exempted from purchasing sponsored insurance through Park University.

Undergraduate International Nonimmigrant Students

Park University has a distinguished group of 292 international students representing 51 countries. The Office of International Students (OIS) serves Park University's international nonimmigrant student population from pre-admission through post-graduation. Newly arrived international students will attend a Check-In Session with OIS as well as an international student Orientation to provide education on visa regulations, help students acclimate to their new home, and assist with personal concerns such as culture shock. OIS provides ongoing social activities, individualized student advising, and continuous guidance regarding the Department of Homeland Security policies and benefits. The office also provides admission guidance for international nonimmigrant students.

The Office of International Students advises one of the largest student clubs on campus, the World Student Union (WSU). Each month, WSU plans social activities for club members, which may include fundraisers, fun excursions in the city, and community service projects. ISS sponsors various forums for students to share their culture — the Culture Hour, The Coming to America Series, International Education Week, Cultural Sharing Event, and more.

Contact Office of International Students:

- In person: Herr House, room 209
- By phone: (816) 584-6820
- By email: international@park.edu

Office Hours:

Monday through Friday

8:30 a.m. to 4:30 p.m. CST

Graduate International Nonimmigrant Students

Park University welcomes applications for admission from international non-immigrant students from all countries. As a graduate international non-immigrant student, you may apply for graduate study as a first-time graduate applicant or as a graduate transfer-in student. You are a transfer student if you have attended a college or university and have earned a bachelor's degree and are earning credits towards a graduate degree. Most programs at Park University do not require the graduate standard examination such as GMAT.

All new international students must pay a \$2000 tuition deposit prior to initial course registration. Established payment method is required for each subsequent 8-week term and is due by the first day of each term.

All international non-immigrant applicants must have all required documents, application fee, financial documents, and meet all admission requirements in order for the Office of International Education (IE) to recommend your application for admission into a graduate program. Once a decision is made, Graduate admissions will notify IE office to process the acceptance or denial decision. If you are admitted for graduate study, IE will issue your Form I-20.

Questions regarding Form I-20 and visa issues should be directed to the IE at (816) 584-6820 or international@park.edu. Should you have any questions regarding academic admission requirements, please contact the Office of Graduate Admissions at (816) 559-5625 or gradadmissions@park.edu.

International Graduate Admission: Change of Program/Major

Graduate students studying in the U.S. on an F-1 visa are expected to complete a minimum of one term of enrollment in the academic program to which they were admitted and for which the I-20 was issued. Graduate students who wish to change programs of study after arrival in the U.S. (whether to a different graduate program or an undergraduate program) may pursue a different program for a subsequent term, provided the student submits a new application and is admitted. Graduate students who have not yet arrived in the U.S. may apply to a different program. Admission to other academic programs is not guaranteed, and the start term may be contingent upon program requirements.

Military/Veteran Students

Military and Veteran Student Services

The Department of Military and Veteran Student Services increases access to and success in postsecondary education for military, veterans, wounded warriors, and their families by providing a broad range of services, fostering peer connections and coordinating community support, through:

- Advising military, wounded, veteran students, and dependents during walk-in hours, workshops, appointments and via conference calls
- Connecting military, wounded, veteran students, and dependents with college resources, such as academic advising, career and personal counseling, tutoring services, financial aid, and external service organizations, to promote success at Park University
- Assisting with identification of federal and state education benefits eligibility
- Assisting with applying for benefits via workshops, online, printed materials and website
- Providing Park's Student Veterans Organization with department resources, advisement, and programming

Contact:

Robert W. Plaster Center, Room 1111
Parkville, MO 64152
(816) 584-6530
<https://www.park.edu/military/>

Veterans Benefits (Chapters 31 and 33)

Park University permits any covered individual to attend or participate in the course of education during the period beginning on the date on which the individual provides to the educational institution a certificate of eligibility (COE) for entitlement to educational assistance.

Park University will not impose any penalty, including the assessment of late fees, the denial of access to classes, libraries, or other institutional facilities, or the requirement that a covered individual borrows additional funds, on any covered individual because of the individual's inability to meet his or her financial obligations to the institution due to the delayed disbursement of funding from the VA under Chapter 31 or 33.

In accordance with Title 38 US Code 3679(e), this educational institution adopts the following additional provisions for any students using U.S. Department of Veterans Affairs (VA) Post-9/11 **G.I. Bill® (Ch.33) or Veteran Readiness & Employment (Ch.31) benefits, while payment to the institution is pending from VA. This educational institution will not:

- Prevent the student's enrollment.
- Assess a late penalty fee to the student.
- Require the student to secure alternative or additional funding.
- Deny the student access to any resources (access to classes, libraries, or other institutional facilities) available to other students who have satisfied their tuition and fee bills to the institution.

However, to qualify for this provision, such students may be required to:

- Produce the VA Certification of Eligibility (COE) by the first day of class.
- Provide a written request to be certified.
- Provide additional information needed to properly certify the enrollment as described in other institutional policies

****Note:** "GI Bill® is a registered trademark of the U.S. Department of Veterans Affairs (VA). More information about education benefits offered by VA is available at the official U.S. government website at benefits.va.gov/gibill."

Military Student Tuition Rates

Your Admissions Representative or Success Coach will happily work through all available options with you to be sure you get the proper tuition rate. All locations and modalities i.e., online and face-to-face courses have the same tuition rates. Special rates apply to military status and to qualify you'll need to present one of the following when registering for courses:

- Active-Duty service members, Dependents of Active Duty service members, and those currently serving in the National Guard or Army Reserves must present a copy of a current Leave and Earnings Statement or Current Orders of the active service member to qualify.
- To find out who your Success Coach is email us at advising@park.edu.
- To find your Admissions representative email us at onlineadmissions@park.edu.

Following your registration, your Admissions Representative or Success Coach will confirm your status. Your tuition rate status will also appear on your Student Data Sheet (your bill) labeled and in the amount per the category that fits your status best.

Return of Unearned Military Tuition Assistance

Military Tuition Assistance (TA) is awarded to a student under the assumption that the student will attend school for the entire period for which the assistance is awarded. When a student withdraws, the student may no longer be eligible for the full amount of TA funds originally awarded. To comply with the Department of Defense (DoD) policy, Park University will return any unearned TA funds on a prorated basis through at least the 60% portion of the period for which the funds were provided. These funds are returned to the military service branch and not to the student.

Park University bills TA after the second week of each start-date in coordination with the Student Attendance/Participation policy for financial aid. Park University will confirm students have engaged in an academically related activity during the first two weeks which triggers eligibility for financial aid (including Tuition Assistance).

(Students without participation during the first two weeks will be administratively dropped from those courses and TA will not be billed.)

Park University has implemented the following policy for the return of TA funds:

- Students who drop a course or courses during the first 8 days of a 16-week, 8-week, or 2-week term will receive a 100% tuition credit from Park University and therefore will not have any earned TA.
- Students who begin participating then drop courses after the 8th day will be reviewed to determine how much TA they have earned for the term.
- Earned TA is calculated by the number of days the student has attended divided by the total number of days in the term.
- Any unearned TA Park University has received will be returned to military service branch.
- Once a student has attended at least 60% of the term, the DoD will not require Park University to return any TA funding for the term.

For example, a student withdraws from 3 credit hours on the 24th day of fall 1 (56 days in length). The student's earned TA is prorated using the following calculation: $24 / 56 = 42.86\%$. The student earned \$186.37 of the \$750 TA award amount, the difference of \$563.63 will be returned to the military branch of service.

Withdraws due to Active-Duty Military Leave and Re-Enrollment

Students called to active duty or reassigned due to military orders may be eligible for full tuition credit to avoid financial obligations to Park University. To request an appeal, affected students should submit a copy of their official orders as directed in the Withdrawal Policy. Appeals should be submitted within 30 calendar days of the withdrawal date. In such cases, Park University will also offer priority re-enrollment and waive reapplication requirements to support academic continuity.

Note: Return of unearned TA funds is required by the DoD and is separate from Park University's Tuition Refund Policy. Students who drop after the 21st day of a 16- or 8-week term will not receive a tuition credit from Park University without providing documentation of an extenuating circumstance. Students are responsible for any charges on their student account.

(§668.18) Readmission Requirements for Servicemembers

(a) *General.* (1) An institution may not deny readmission to a person who is a member of, applies to be a member of, performs, has performed, applies to perform, or has an obligation to perform, service in the uniformed services on the basis of that membership, application for membership, performance of service, application for service, or obligation to perform service.

(2)(i) An institution must promptly readmit to the institution a person described in paragraph (a)(1) of this section with the same academic status as the student had when the student last attended the institution or was last admitted to the institution, but did not begin attendance because of that membership, application for membership, performance of service, application for service, or obligation to perform service.

(ii) "Promptly readmit" means that the institution must readmit the student into the next class or classes in the student's program beginning after the student provides notice of his or her intent to reenroll, unless the student requests a later date of readmission or unusual circumstances require the institution to admit the student at a later date.

(iii) To readmit a person with the "same academic status" means that the institution admits the student—

(A) To the same program to which he or she was last admitted by the institution or, if that exact program is no longer offered, the program that is most similar to that program, unless the student requests or agrees to admission to a different program;

(B) At the same enrollment status that the student last held at the institution, unless the student requests or agrees to admission at a different enrollment status;

(C) With the same number of credit hours or clock hours completed previously by the student, unless the student is readmitted to a different program to which the completed credit hours or clock hours are not transferable;

(D) With the same academic standing (e.g., with the same satisfactory academic progress status) the student previously had; and

(E)(1) If the student is readmitted to the same program, for the first academic year in which the student returns, assessing—

(i) The tuition and fee charges that the student was or would have been assessed for the academic year during which the student left the institution; or

(ii) Up to the amount of tuition and fee charges that other students in the program are assessed for that academic year, if veterans' education benefits, as defined in section 480(c) of the HEA, or other service member education benefits, will pay the amount in excess of the tuition and fee charges assessed for the academic year in which the student left the institution; or

(2) If the student is admitted to a different program, and for subsequent academic years for a student admitted to the same program, assessing no more than the tuition and fee charges that other students in the program are assessed for that academic year.

(iv)(A) If the institution determines that the student is not prepared to resume the program with the same academic status at the point where the student left off, or will not be able to complete the program, the institution must make reasonable efforts at no extra cost to the student to help the student become prepared or to enable the student to complete the program including, but not limited to, providing refresher courses at no extra cost to the student and allowing the student to retake a pretest at no extra cost to the student.

(B) The institution is not required to readmit the student on his or her return if—

(1) After reasonable efforts by the institution, the institution determines that the student is not prepared to resume the program at the point where he or she left off;

(2) After reasonable efforts by the institution, the institution determines that the student is unable to complete the program; or

(3) The institution determines that there are no reasonable efforts the institution can take to prepare the student to resume the program at the point where he or she left off or to enable the student to complete the program.

(C)(1) "Reasonable efforts" means actions that do not place an undue hardship on the institution.

(2) "Undue hardship" means an action requiring significant difficulty or expense when considered in light of the overall financial resources of the institution and the impact otherwise of such action on the operation of the institution.

(D) The institution carries the burden to prove by a preponderance of the evidence that the student is not prepared to resume the program with the same academic status at the point where the student left off, or that the student will not be able to complete the program.

(3) This section applies to an institution that has continued in operation since the student ceased attending or was last admitted to the institution but did not begin attendance, notwithstanding any changes of ownership of the institution since the student ceased attendance.

(4) The requirements of this section supersede any State law (including any local law or ordinance), contract, agreement, policy, plan, practice, or other matter that reduces, limits, or eliminates in any manner any right or benefit provided by this section for the period of enrollment during which the student resumes attendance, and continuing so long as the institution is unable to comply with such requirements through other means.

(b) *Service in the uniformed services.* For purposes of this section, service in the uniformed services means service, whether voluntary or involuntary, in the Armed Forces, including service by a member of the National Guard or Reserve, on active duty, active duty for training, or full-time National Guard duty under Federal authority, for a period of more than 30 consecutive days under a call or order to active duty of more than 30 consecutive days.

(c) *Readmission procedures.* (1) Any student whose absence from an institution is necessitated by reason of service in the uniformed services shall be entitled to readmission to the institution if—

(i) Except as provided in paragraph (d) of this section, the student (or an appropriate officer of the Armed Forces or official of the Department of Defense) gives advance oral or written notice of such service to an office designated by the institution, and provides such notice as far in advance as is reasonable under the circumstances;

(ii) The cumulative length of the absence and of all previous absences from that institution by reason of service in the uniformed services, including only the time the student spends actually performing service in the uniformed services, does not exceed five years; and

(iii) Except as provided in paragraph (f) of this section, the student gives oral or written notice of his or her intent to return to an office designated by the institution—

(A) For a student who completes a period of service in the uniformed services, not later than three years after the completion of the period of service; or

(B) For a student who is hospitalized for or convalescing from an illness or injury incurred in or aggravated during the performance of service in the uniformed services, not later than two years after the end of the period that is necessary for recovery from such illness or injury.

(2)(i) An institution must designate one or more offices at the institution that a student may contact to provide notification of service required by paragraph (c)(1)(i) of this section and notification of intent to return required by paragraph (c)(1)(iii) of this section.

(ii) An institution may not require that the notice provided by the student under paragraph (c)

(1)(i) or (c)(1)(iii) of this section follow any particular format.

(iii) The notice provided by the student under paragraph (c)(1)(i) of this section—

(A) May not be subject to any rule for timeliness; timeliness must be determined by the facts in any particular case; and

(B) Does not need to indicate whether the student intends to return to the institution.

(iv) For purposes of paragraph (c)(1)(i) of this section, an "appropriate officer" is a commissioned, warrant, or noncommissioned officer authorized to give such notice by the military service concerned.

(d) *Exceptions to advance notice.* (1) No notice is required under paragraph (c)(1)(i) of this section if the giving of such notice is precluded by military necessity, such as—

(i) A mission, operation, exercise, or requirement that is classified; or

(ii) A pending or ongoing mission, operation, exercise, or requirement that may be compromised or otherwise adversely affected by public knowledge.

(2) Any student (or an appropriate officer of the Armed Forces or official of the Department of Defense) who did not give advance written or oral notice of service to the appropriate official at the institution in accordance with paragraph (c)(1) of this section may meet the notice requirement by submitting, at the time the student seeks readmission, an attestation to the institution that the student performed service in the uniformed services that necessitated the student's absence from the institution.

(e) *Cumulative length of absence.* For purposes of paragraph (c)(1)(ii) of this section, a student's cumulative length of absence from an institution does not include any service—

(1) That is required, beyond five years, to complete an initial period of obligated service;

(2) During which the student was unable to obtain orders releasing the student from a period of service in the uniformed services before the expiration of the five-year period and such inability was through no fault of the student; or

(3) Performed by a member of the Armed Forces (including the National Guard and Reserves) who is—

(i) Ordered to or retained on active duty under—

(A) 10 U.S.C. 688 (involuntary active duty by a military retiree);

(B) 10 U.S.C. 12301(a) (involuntary active duty in wartime);

(C) 10 U.S.C. 12301(g) (retention on active duty while in captive status);

(D) 10 U.S.C. 12302 (involuntary active duty during a national emergency for up to 24 months);

(E) 10 U.S.C. 12304 (involuntary active duty for an operational mission for up to 270 days);

(F) 10 U.S.C. 12305 (involuntary retention on active duty of a critical person during time of crisis or other specific conditions);

(G) 14 U.S.C. 331 (involuntary active duty by retired Coast Guard officer);

(H) 14 U.S.C. 332 (voluntary active duty by retired Coast Guard officer);

(I) 14 U.S.C. 359 (involuntary active duty by retired Coast Guard enlisted member);

(J) 14 U.S.C. 360 (voluntary active duty by retired Coast Guard enlisted member);

(K) 14 U.S.C. 367 (involuntary retention of Coast Guard enlisted member on active duty); or

(L) 14 U.S.C. 712 (involuntary active duty by Coast Guard Reserve member for natural or man-made disasters);

(ii) Ordered to or retained on active duty (other than for training) under any provision of law because of a war or national emergency declared by the President or the Congress, as determined by the Secretary concerned;

(iii) Ordered to active duty (other than for training) in support, as determined by the Secretary concerned, of an operational mission for which personnel have been ordered to active duty under section 12304 of title 10, United States Code;

(iv) Ordered to active duty in support, as determined by the Secretary concerned, of a critical mission or requirement of the Armed Forces (including the National Guard or Reserve); or

(v) Called into Federal service as a member of the National Guard under chapter 15 of title 10, United States Code, or section 12406 of title 10, United States Code (i.e., called to respond to an invasion, danger of invasion, rebellion, danger of rebellion, insurrection, or the inability of the President with regular forces to execute the laws of the United States).

(f) *Notification of intent to reenroll.* A student who fails to apply for readmission within the periods described in paragraph (c)(1)(iii) of this section does not automatically forfeit eligibility for readmission to the institution, but is subject to the institution's established leave of absence policy and general practices.

(g) *Documentation.* (1) A student who submits an application for readmission to an institution under paragraph (c)(1)(iii) of this section shall provide to the institution documentation to establish that—

(i) The student has not exceeded the service limitation in paragraph (c)(1)(ii) of this section; and

(ii) The student's eligibility for readmission has not been terminated due to an exception in paragraph (h) of this section.

(2)(i) Documents that satisfy the requirements of paragraph (g)(1) of this section include, but are not limited to, the following:

(A) DD (Department of Defense) 214 Certificate of Release or Discharge from Active Duty.

(B) Copy of duty orders prepared by the facility where the orders were fulfilled carrying an endorsement indicating completion of the described service.

(C) Letter from the commanding officer of a Personnel Support Activity or someone of comparable authority.

(D) Certificate of completion from military training school.

(E) Discharge certificate showing character of service.

(F) Copy of extracts from payroll documents showing periods of service.

(G) Letter from National Disaster Medical System (NDMS) Team Leader or Administrative Officer verifying dates and times of NDMS training or Federal activation.

(ii) The types of documents that are necessary to establish eligibility for readmission will vary from case to case. Not all of these documents are available or necessary in every instance to establish readmission eligibility.

(3) An institution may not delay or attempt to avoid a readmission of a student under this section by demanding documentation that does not exist, or is not readily available, at the time of readmission.

(h) *Termination of readmission eligibility.* A student's eligibility for readmission to an institution under this section by reason of such student's service in the uniformed services terminates upon the occurrence of any of the following events:

(1) A separation of such person from the Armed Forces (including the National Guard and Reserves) with a dishonorable or bad conduct discharge.

(2) A dismissal of a commissioned officer permitted under section 1161(a) of title 10, United States Code by sentence of a general court-martial; in commutation of a sentence of a general court-martial; or, in time of war, by order of the President.

(3) A dropping of a commissioned officer from the rolls pursuant to section 1161(b) of title 10, United States Code due to absence without authority for at least three months; separation by reason of a sentence to confinement adjudged by a court-martial; or, a sentence to confinement in a Federal or State penitentiary or correctional institution.

Reserve Officer Training Corps (ROTC)

Park University affords students the opportunity to complete the Army or Air Force Reserve Officer Training Corps (ROTC) program while earning a baccalaureate degree. Completion of the four-year program leads to a commission as a second lieutenant in the active Army, Army Reserves, Army National Guard, or the United States Air Force.

Cadets must meet military medical, fitness, and weight standards prior to entrance into Advanced ROTC.

ROTC scholarships are also available to students who have excellent academic records as freshmen and sophomores, and who exhibit outstanding leadership potential in school or community activities. These scholarships, for two or three years, provide full tuition and fees reimbursement, a textbook and supplies allowance each semester and \$150 per academic month to defray other living costs. In addition, Park University awards ROTC scholarship winners room and board remission at the Parkville Daytime Campus Center.

Prior military service in the Army, Air Force, Navy, or Marine Corps automatically waives the first two years (freshman and sophomore) of ROTC courses, and permits direct entrance into Advanced Military Science (junior and senior) courses.

Army ROTC Program Summary

Army ROTC is offered to Parkville Daytime Campus Center students by special arrangement. Park KC Area students in a full-time equivalent status may qualify and at Park Campus Centers where cross-town agreements have been established.

ROTC basic summer camp of six weeks may be substituted for the first two years of ROTC for community college graduates and students who do not complete basic ROTC courses in their first two years of college. Attendance at a five-week Summer ROTC Advanced Camp is required between junior and senior years.

Park University awards four semester hours of lower level electives for completion of Basic Military Science and six semester hours of upper level electives for completion of Advanced Military Science. These 10 hours may be applied toward the graduation elective requirement. There are no course fees; textbooks and uniforms are government-furnished.

Upon entering junior-level Advanced ROTC, cadets are contracted by the Army to accept a commission upon graduation with a bachelor of arts or bachelor of science degree and are paid \$150 per month while a full-time student at Park University. In addition, cadets are paid approximately \$700 plus room, board and transportation for attendance at Summer Camps.

Air Force ROTC Program Summary

Air Force ROTC Program/Aerospace Studies courses are offered only at Air Force Campus Centers offering AFROTC with cross-town agreements.

Most scholarships pay full college tuition and most laboratory, textbooks, and incidental fees, plus a \$200-\$400 monthly nontaxable allowance during the school year.

Aerospace Studies consists of the General Military course and the Professional Officer Course. The General Military Course is the first half of the four-year program and is taken during the freshman and sophomore years, giving the student an opportunity to "try out" Air Force ROTC for up to two years without incurring any obligations, unless the student has an ROTC scholarship. The General Military Course consists of four semesters of study with one hour of classroom work, two hours of leadership laboratory, and two hours of physical fitness training per week. The Professional Officer Course consists of four semesters of study and leads to a commission in the United States Air Force. Leadership and management skills as they apply to a junior officer in the Air Force are emphasized. Three classroom hours, two hours in leadership laboratory, and two hours of physical fitness training are required weekly. Students interested in this program leading to a commission should contact the Professor of Aerospace Studies at the participating cross-town institution.

Transfer Students

Undergraduate Transfer Credit

Park University welcomes transfer students and provides several options for transfer students and adult learners to earn credit toward a degree. Prospective and current students may use the Transfer Equivalency System to see how courses from other institutions correlate to Park courses. Additionally, Park has established articulation agreements with partner institutions that outline degree completion pathways for certain majors. For more information about course equivalencies and articulation agreements, visit the Transfer Equivalency System and Articulation Agreements webpages.

Transfer and prior learning credit are assessed on:

- Comparability to course or program content
- Quality, level, and rigor of the learning experience
- Applicability of course content toward the program of study

- Relevancy and currency of the content
- Academic performance and attainment of demonstrated learning outcomes

Credit may be granted from many sources including postsecondary education, military training and experience, prior learning, Advanced Placement/International Baccalaureate Diplomas, foreign credential evaluations, or college level examination programs. Previous coursework and prior learning are assessed for applicability to Park degree programs for admitted, degree-seeking students upon submission of official transcripts or other accepted documentation.

Students are required to submit official transcripts (high school, postsecondary, military, etc.) from all previous institutions by the end of the student's first term of enrollment. Students are responsible for providing all transcripts in a timely manner to avoid the potential of enrolling in classes for which the student may otherwise be granted credit.

Credit awarded through transfer or prior learning assessment does not apply to the student's grade point average (GPA) at Park. Credit is not granted for coursework/experience that is developmental or vocational in nature.

Postsecondary Education

A transcript evaluation is conducted for upon receipt of official transcripts. Credit is awarded provided that the transfer institution is accredited by a Designated Accrediting Agency and a grade of "C" or higher (or the equivalent) is earned. A maximum of 75 hours from two-year/community colleges is permitted.

Previous Degrees

Transfer students who earned a baccalaureate degree or an Associate of Arts (A.A.) degree prior to enrolling at Park are granted a waiver for the Liberal Education component of the degree program. Additionally, bachelor's degree recipients are granted a waiver for select bachelor's degree requirements. An official transcript showing completion of the degree must be received before the waiver is applied. A minimum of 60 credits from an A.A. degree or 90 credits from a previous bachelor's degree is applied toward a bachelor's degree at Park. Students must complete all major/minor/concentration requirements, along with all other residency and degree requirements.

Students who have earned other types of associate's degrees, or who have not earned a degree, are granted credit on a course by course basis.

Foreign Institutions

Credit may be granted from foreign institutions, provided the student submits a foreign credit evaluation from an approved Foreign Credential Service (FCE) service provider. To receive credit, a course by course evaluation is required and must be submitted by the provider directly to Park University (regtrans@park.edu, mail, or provider's portal).

All athletes who are from a country outside the U.S. are required to have an evaluation completed by InCred as part of the eligibility process through the National Association of Intercollegiate Athletics (NAIA). Athletes who previously attended a higher education institution outside of the U.S. and who are seeking initial NAIA eligibility must request a course by course evaluation. High school graduates with no postsecondary education may request a Basic evaluation. In either case, athletes should request to include the certified copy of the transcript(s) with the evaluation. This will streamline the athletic certification process. If that is not included, athletes must request that official transcripts be sent directly from their high school and any postsecondary institution(s) to Park University (regtrans@park.edu).

Prior Learning Assessment

In addition to the methods above, Park University provides opportunities for degree-seeking students to earn credit for prior learning through other sources, including:

Military Training/Education

Credit is awarded to current and former military service members based on Community College of the Air Force (CCAF) or Joint Services Transcripts (JST). Park University awards four credits of physical education for satisfactory completion of basic training. Other military training and experience are evaluated based on ACE credit recommendations. Park has developed military pathways that align certain Military Occupation Specialties (MOS) to a related bachelor's degree. For more information, see the Military Articulations webpage. Additionally, Park has partnered with CCAF to offer several AUABC Associate to Baccalaureate degree programs.

American Council on Education (ACE)

The American Council on Education (ACE) provides college credit recommendations for training, examinations, and work experience completed outside of traditional degree programs. Documentation (ACE, military or other transcript; or certificate of completion) of successful completion of courses or exams is required. If coursework was completed at an institution or organization not accredited by an Designated Accrediting Agency (for example, institutions or educational providers not accredited by one of the designated accrediting agencies, institutions with career- or programmatic-related accreditation) and the course has been evaluated by ACE, the ACE credit recommendation is used.

Prior Learning Assessment (PLA)

Prior Learning Assessment (PLA) credit may be awarded for educational or work-related experiences for which students can demonstrate attainment of course outcomes. For consideration, students must submit a PLA application, identify the courses for which credit is requested (up to 24 credits), provide documentation that demonstrates the student has met the course learning outcomes, and pay the application fee. A faculty member(s) with subject matter expertise evaluates the materials. Upon approval of the faculty member and Dean, credit is awarded. A fee is assessed for each credit. Students may visit [My Park- Registrar](#) for additional information.

PLA applications may take several weeks to be reviewed and processed. The following guidelines apply:

- Applications should be submitted prior to enrollment in the student's final term. Applications submitted during the final term may delay the student's graduation date.
- A maximum of one application per course is permitted.
- The University may use discretion in how the credit applies (elective, direct equivalency to Park course, etc.).
- A maximum of 24 credits may be granted.
- Credit will not be awarded for courses attempted at Park University where a failing grade was earned or a grade of Incomplete is outstanding.

End of Course Examination

Student may receive credit for designated, departmentally-approved courses by satisfactorily completing an end of course or equivalent examination. An Application for End of Course Examination form (available in MyPark) must be submitted to the appropriate department for approval. A fee is assessed for each exam and must be paid before the exam is administered. Additional software charges may apply for certain examinations. Students should contact his/her advisor, Department Chair, or School/College Dean for more information.

- Credit will not be awarded for courses attempted at Park University where a failing grade was earned or a grade of Incomplete is outstanding
- End of course exams may be attempted no more than once per course

Credit from High School

Dual Credit Coursework

Dual credit courses completed during high school are identified on the transcript of the higher education institution through which the courses were taken. The Registrar's Office treats dual credit courses in the same manner and by the same standards as all transfer credit when determining whether such credit satisfies graduation, degree, or elective credit. Students must submit an official transcript from the higher education institution that provided the dual credit.

Advanced Placement

Park University grants credit for advanced placement to high school graduates who have demonstrated competency as measured by their score on the Advanced Placement Tests. The awarding of credit, the number of credit hours awarded, and the scores required for the awarding of credit are determined by the appropriate academic discipline. Exam correlations can be found on the Registrar's Office Exams page.

International Baccalaureate Diploma

Park University recognizes the International Baccalaureate Diploma for admission and grants credit to students who have passed both the standard and the higher level subject examinations at a satisfactory standard.

Other Sources

College Level Exams

Credit may be granted from College Level Examination Program (CLEP) and DANTES Subject Standardization Test (DSST), provided the student meets the minimum score. Score requirements and how exams correlate to Park courses is provided here. The following conditions apply:

- Credit for each exam may only be used once to fulfill a given requirement or elective (the same exam cannot apply to multiple degree requirements).
- Credit is awarded based upon the correlation available at the time the score report is submitted. A re-evaluation of credit will not be performed at a later date, even if correlations are updated.
- Credit is not awarded for subtest scores.

Credit from other exams may be granted. Students should contact the Registrar's Office regarding credit for other exams.

Courses Offered by Organizations That Are Not Accredited

Students may earn credit for courses/exams offered by organizations that are not accredited (StraighterLine, Sophia, etc.), provided that credit is recommended by ACE. To receive credit, a student must submit an official transcript or score report. Credit applies toward general electives only. Students may apply for PLA credit for courses they feel may directly equate.

A maximum of 6 hours of credit from exams/other sources may be applied toward a certificate, 30 hours toward an associate's degree, and 60 hours toward a bachelor's degree.

Graduate Transfer Credit

Transfer credit for graduate coursework is awarded on a limited basis. A maximum of nine (9) credits toward a graduate degree or 25% of the credits required for a graduate certificate may be transferred unless outlined otherwise in a formal interuniversity/partnership agreement. Colleges or programs may have more stringent policies. Transfer credit must be requested prior to acceptance into the program unless otherwise approved by the program director.

Decisions regarding acceptability of transfer credit are made by Graduate Program Director who reserves the right to deny or limit the transfer of credit. In assessing transferability of credit, the following factors are considered:

- Accreditation by Designated Accrediting Agency and Approved Foreign Credential Service or ACE recommendations. *
- Relevancy and applicability of course content toward the program of study.
- Academic performance: A grade of "B" or higher is required for transfer courses.
- Currency: Transfer courses must have been completed within the past seven years. (A program director may waive this requirement on a course by course basis if, in his/her judgment, the content of the course has not changed appreciably, or the student has academic/professional experience demonstrating current knowledge in the field.)

*The program director and dean may approve credit from other sources provided the student demonstrates attainment of learning outcomes.

Transferability of Park Credit

The transferability of credits earned at Park University is at the discretion of the receiving college, university, or other educational institution. Students considering transferring to any institution should not assume that credits earned in any program of study at Park University will be accepted by the receiving institution. Similarly, the ability of a degree, certificate, diploma, or other academic credential earned at Park University to satisfy an admission requirement of another institution is at the discretion of the receiving institution. Accreditation does not guarantee credentials or credits earned at Park University will be accepted by or transferred to another institution. To minimize the risk of having to repeat coursework, students should contact the receiving institution in advance for evaluation and determination of transferability of credits and/or acceptability of degrees, diplomas, or certificates earned.

Policies

Academic Regulations and Policies

Academic Records and Registration

The Registrar's Office maintains students' academic records. The office produces records including transcripts, degree audits, and diplomas.

Degree Audit

Following admission, official transcripts from other institutions are evaluated and a degree audit prepared that itemizes degree requirements and indicates progress to degree. Students may access their degree audit at any time in MyPark. The degree audit identifies degree requirements, including liberal education, major, minor, and concentration, as applicable. It also identifies other degree requirements such as minimum hours to graduate, along with upper division and residency credit requirements. It shows how Park and transfer courses, along with any prior learning credit apply to Park degree requirements. The degree audit is intended to show the student's progress toward the degree and is to be used as advising tool. It does not constitute an agreement or a contract. If errors are discovered, they will be corrected. A final review of degree progress is made prior to graduation to ensure completion of all degree requirements.

Transcripts

Students may obtain a copy of their transcript (academic record) by submitting an official transcript request along with the per copy fee. Transcripts will be issued only for students who have completed at least one graded Park University course. When issued to the student, official records will be marked, accordingly. Transcripts, in full or in part, may be withheld (in compliance with applicable regulations) if students owe a balance. Unofficial transcripts and grade reports are available to students in the MyPark portal.

Transcripts and other documents submitted to the University by or for the student (including unofficial or official transcripts from other institutions) will not be returned or provided to the student. Students must request transcripts directly from the originating institution.

Records Retention

Park University protects and maintains necessary educational records. The University permanently maintains grade, degree, and transcript records for all students. Additionally, the University permanently maintains records of legal name changes. Other demographic information, including address records, are maintained for a minimum of ten years after last term of attendance/graduation. Other academic records, such as degree program offerings and degree requirements, are maintained in accordance with the University's Document Retention policy.

Notification of Rights under FERPA

The Family Educational Rights and Privacy Act (FERPA) affords eligible students certain rights with respect to their education records. (An "eligible student" under FERPA is a student who is 18 years of age or older or who attends a postsecondary institution at any age.) FERPA is designed to protect the privacy of students'

educational records. Educational records* are those maintained by official units of the University and include grades, course materials, voice messages/recorded calls, correspondence, class rosters, financial aid and accounting records, disciplinary records, academic achievements, attendance/participation, and residential life records. Specifically, FERPA provides the following rights:

1. The right to inspect and review the student's education records* within 45 days after the University receives a request for access. A student must submit a written request to the Registrar (registrar@park.edu) that identifies the record(s) the student wishes to inspect. A school official will make arrangements for access and notify the student of the time and place where the records may be inspected. Access may not involve the physical handling of the documents. If the records are not maintained by the school official to whom the request was submitted, that official shall advise the student of the correct official to whom the request should be addressed.
2. The right to request the amendment of the student's education records that the student believes is inaccurate, misleading, or otherwise in violation of the student's privacy rights under FERPA. A student who wishes to amend a record must submit a written request to registrar@park.edu, clearly identifying the part of the record the student believes should be changed and specifying the reason(s) the change is warranted, along with supporting documentation or evidence. If Park University decides not to amend the record as requested, the student will be notified in writing of the decision. Should the student not be satisfied, the student may submit a Concern Form requesting a hearing. If a student requests a hearing, additional information regarding the hearing procedures will be provided. The right to provide written consent before Park University discloses Personally Identifiable Information (PII) from the student's education records, except to the extent that FERPA authorizes disclosure without consent. Directory information may be released to a third party by the institution without prior written consent. Park defines directory information as:
 - Student's name, address, email address, telephone number
 - Date and place of birth
 - Dates of attendance at the University, major fields of study, current classification, degrees, honors, and awards
 - Heights and weights of members of athletic teams
 - Participation in officially recognized activities
 - Full or part-time status
 - Photograph

Directory information is released for various purposes including but not limited to employment, academic honors and honor societies, athletic participation, and other non-commercial reasons. In compliance with the Solomon Amendment, Park provides directory information to military recruiters.

In accordance with §99.31, Personally Identifiable Information may be disclosed without consent. This includes but is not limited to:

- School officials with a legitimate educational interest. A school official is typically a person employed by the institution, serving on the board of trustees, or a student serving on an official committee, such as a disciplinary or grievance committee. School officials typically have a legitimate educational interest if the records are necessary to perform their professional responsibilities for Park University. This may include faculty and administrative staff performing research when authorized by the department chair, Associate Dean, Dean of Students, Provost, or President; or student organizations if authorized by the Dean of Students, Provost, or President.
- Organizations providing financial support to a student. (It is the University's policy to release an official transcript to such organizations upon the student's written request or authorization and payment, when applicable.)
- Officials of another school in which a student seeks or intends to enroll.

- Local, state, and federal government agencies and entities designated by them for purposes of auditing, enforcing, and/or evaluating sponsored programs.
- Comply with a judicial order or lawfully issued subpoena.
- Appropriate officials in connection with a health or safety emergency.

4. The right to file a complaint with the U.S. Department of Education concerning alleged failures by the institution to comply with the requirements of FERPA.

Student Privacy Policy Office
U.S. Department of Education
400 Maryland Avenue, SW
Washington, DC 20202

The following offices are authorized to release non-directory information: Registrar, Career Services, Counseling Services, Financial Aid, Vice President for Academic Affairs, Dean of Students, Vice President of Enrollment and Student Services, Provost, and President.

*There are some records to which access may not be permitted. Such records include confidential letters of recommendation, parent's confidential financial statements, personal files of faculty or administrative personnel which are in "sole possession of the maker" and are not available to other staff/faculty, admissions records of nonmatriculated students or individuals not yet enrolled, and medical/psychological records, though those are reviewable by a physician or psychologist of the student's choice.

For more information or questions regarding FERPA, please contact the Office of the Registrar at registrar@park.edu.

Attendance / Participation

Students are expected to attend and participate in all classes, laboratories, and field work for which they are enrolled, and complete all work assigned by the instructor. Refer to the Tuition and Fees section of the catalog for the Student Attendance/Participation Policy for Financial Aid.

Athletic Participation Policy

Athletic participation is an important component of student life. Athletes are required to abide by all NAIA and Park University rules and regulations in order to participate in athletics. Athletes are expected to attend class sessions and are only permitted to miss class for athletic purposes when University-sanctioned competitions (including travel to or from the destination) conflict with classes. (It is not permissible for student-athletes to miss class for on campus practices, weight training, or related activities.)

The student-athlete is responsible to notify his/her instructor at least one week prior to the missed class period(s) (excluding clinical and fieldwork experiences that have different requirements) and to make arrangements for missed coursework. Providing the faculty member has been notified by the student athlete, the faculty member will make arrangements for class assignments, quizzes, exams, or other assignments that conflict with contest or related travel dates. Faculty are encouraged to allow the student to make up missed exams and/or assignments upon the student's return or, in some cases, may require that the work be submitted by the established deadline. All make up work and exams must be submitted by the last day of the session.

Students in accredited programs with required clinical or fieldwork experience must abide by the policies contained within the student handbooks of their programs. Program handbooks define the maximum number of clinical and or fieldwork experiences that can be missed. Because the University cannot always guarantee the availability of a make-up hours with its clinical and fieldwork partners and some clinical

learning outcomes cannot be met effectively through alternative means, students are not guaranteed excused absences for missing these experiences for travel and games.

Students are responsible for submitting a Request for Alternative Clinical or Fieldwork Assignment form to the Chair of the program at least three weeks in advance of scheduled travel/games*. The Chair will communicate with the student and Athletic Director no later than one week in advance whether the clinical or fieldwork can be made up without penalty to the student.

If student-athletes have difficulty making arrangements to complete course requirements resulting from University-sanctioned competitions, students should contact the Associate Vice President and Dean of Students.

Continuous Enrollment

Students must complete the degree requirements in effect at the time of admission. These requirements remain in effect even if the University updates degree requirements in subsequent years, as long as the student maintains continuous enrollment in the program. Under the following conditions, students will be updated to the current catalog and degree requirements:

- The student defers entry for one year or longer after being admitted
- The student discontinues classes for a period of two or more years (at least one course must be completed within two years, excluding withdrawn courses)
- The student changes majors
- Master's degrees must be completed within seven years of admissions
- The program is eliminated and the teach out period has expired*

*Teach Out: When programs are suspended or eliminated by the University (and thus new student admissions are closed), the programs are phased out over a period of time to allow current students an opportunity to complete the program. Once the teach out period has expired, any student remaining in that program is expected to select a new major. The teach out length is determined by degree type:

Degree Type	Teach Out Period
Bachelor	3 years
Associate	2 years
Certificate	1 year
Master	1 year

In most Park University graduate programs, continuous enrollment is expected. Continuous enrollment requires enrollment in at least one course. If the student discontinues enrollment for two calendar years or more, readmission is required. Should readmission be granted, it will be based upon the requirements and regulations effective at the time of the readmission. All requirements for a master's degree must be completed within seven years.

International nonimmigrant students on F-1 visas must enroll full-time in each fall and spring semester. Readmission for international students is required after one year.

Academic Advising

Academic advising is an integral part of the academic program of Park University. Advisors are full-time faculty or staff. The advisors serve as a central academic resource and mentor of Park University students. Each student has an advisor who provides guidance in academic planning and who is available for counseling on academic and related issues and concerns. Each student is expected to work closely with his/her advisor in the design and pursuit of a coherent course of study shaped by his/her goals and interests and by University and departmental requirements.

Academic advising at Park University is viewed as a cooperative educational partnership between advisor and advisee, grounded in mutual respect and a common commitment to student growth and success. The advisor/advisee relationship respects the autonomy and intellect of each student and acknowledges the broader developmental and educational contexts within which academic advising occurs.

Although advisors and advisees work together in all areas related to academic planning, academic decision-making responsibilities, including the responsibility for meeting each of the graduation requirements of the University, rest ultimately with the student. Primary responsibility for timely, effective use of the academic advising system also remains with the student.

Academic advisors are responsible for providing their advisees with appropriate, accurate information concerning the academic policies, programs, procedures, and resources of the University. Advisors also assist advisees in defining, developing, and pursuing an educational plan consistent with their academic, career, and life goals, including the selection of an academic major consistent with their interests and abilities within the broader liberal educational curriculum. Advisees are encouraged to meet regularly with their advisors in order to realize the full educational potential of the advising program. More specifically, each student shall work carefully with his/her advisor to structure an appropriate course schedule, based on the student's short and long-term academic objectives as well as his/her career interests and goals. *(Advisees will receive a response from their Advisors in a reasonable time. *)*

In addition to ongoing general discussions concerning academic planning and scheduling, career goals, and academic progress, students and advisors will want to discuss at least the following:

- Taking less or more than a standard load
 - International nonimmigrant students should be aware that they are required by federal law to enroll in and complete a full course load each semester; failure to do so may result in the loss of their lawful non-immigrant status. The International Student Services should always be consulted prior to any schedule adjustments that would result in registration in less than a full course load.
- Dropping a course in progress
- Changing the schedule in any way
- Selecting and declaring a major or minor
- Changing a major or minor
- Study abroad opportunities
- Internship possibilities
- Going on leave or withdrawing from the University

Priority Enrollment

Student enrollments in Air Force on-base education services sponsored programs will be given the following priority: (1) active duty military personnel, (2) civilian employees of Department of Defense agencies, and (3) family members of active duty military, military reserve and guard members, retired military personnel.

Community civilians may be admitted on a space available basis and to the extent of compatibility with local base security and essential mission commitments.

Student enrollments in Army on-post education services sponsored programs will be given the following priority: (1) active duty military, (2) family members of active duty military personnel, (3) Department of Defense civilians employed on post, (4) retired military personnel, (5) family members of retired military personnel, and (6) civilians.

Student enrollment in Marine Corps on-base education services sponsored programs will be given priority as follows: (1) active duty Marines, (2) reserve components, (3) family members of active duty personnel, (4) DOD employees and their family members, and (5) civilians on a space available basis when programs are not otherwise conveniently available.

Student enrollment in Navy on-base education services sponsored programs will be given priority as follows: (1) active duty military personnel, (2) family members of active duty military personnel, (3) Department of Defense civilians employed on post, (4) military reserve and guard members, (5) retired military personnel, (6) family members of retired military personnel, and (7) civilians.

Park University awards four semester hours of lower level electives for completion of Basic Military Science and six semester hours of upper level electives for completion of Advanced Military Science. Textbooks and uniforms are furnished by the government.

On Ground First Enrollment Policy

First-time in college and transfer students at the Parkville flagship and Gilbert branch campuses with fewer than 30 college credits earned post-high school graduation (i.e., not dual or concurrent enrollment) will be enrolled in face-to-face or on-campus blended courses providing course availability. Following the completion of 30 residential credit hours at Park, students will be eligible to enroll in any course modality. Transfer students with 15-29 credits earned post-high school graduation may, after earning 15 residential credit hours at Park, enroll in any modality. Exceptions to this enrollment policy may be granted by the Provost, in consultation with the Vice President of Enrollment and Student Services, or their designees.

Academic Grievances and Grade Appeals

A student who believes that he/she has an academic grievance must first discuss the concern with the faculty member in charge of the course in which the concern has arisen. If a mutually satisfactory resolution is not reached, the student must then submit a Concern Report to the appropriate Department Chair or Campus Center Academic Director. If no resolution is reached at that level, or if the Department Chair or Campus Center Academic Director is the faculty member named in the first instance, the concern should be taken to the appropriate academic Associate Dean/Dean. The decision of the Associate Dean/Dean will be considered final. Students may petition the Vice President for Academic Affairs only in instances where he/she feels due process or University policy was not followed.

Park University has developed the following procedures for assuring students have the opportunity to have academic issues reviewed.

To best serve our students, we have contacts that may be able to facilitate resolutions to issues:

- For Online Student issues, please email onlinestudents@park.edu
- For Canvas issues, please contact the Canvas 24/7 help number (844) 470-5727
- See Student Success Center for details on procedures for many topics (e.g., traffic appeal, financial aid appeal)

Academic Complaint

An academic complaint is an informal, unofficial claim regarding how an Instructor has issued a grade. No written report(s) on the incident or the outcome of the investigation is required.

These are typically represented by informal verbal communications or emails to the Instructor or their academic supervisor. If a mutually satisfactory resolution is not reached, the student may file an Academic Grievance. This is typically done with the appropriate Department Chair or Campus Center Academic Director.

Academic Grievance

An academic grievance is a formal, written allegation of any form of discrimination that impacts:

- Any graded assignment(s) and/or a course grade.
- Academic grievance procedures apply only in cases involving a perceived academic impropriety arising from a decision taken by:
 - an individual instructor or researcher;
 - a college, school, department, or program;
 - a unit charged to administer academic policies (e.g., Registrar)
- They do not pertain to expressing dissatisfaction with a University policy on the basis that a policy is unfair. They do not pertain to individual college, school, department, or program academic policies, as long as those policies are consistent with general University policy.

An academic grievance is typically submitted to the immediate academic supervisor of the individual(s) named in the grievance (e.g., Department Chair or Campus Center Director). If no resolution is reached at that level, the concern should be taken to the appropriate Dean's Office. The decision of the Dean's Office will be considered final.

**Students may petition the Vice President for Academic Affairs only in instances where he/she feels due process or University policy was not followed.*

Undergraduate Academic Grade Appeal Procedures

- The grade appeal form process must be *initiated with the Instructor within 30 calendar days* of the date the final grade to be challenged was recorded by the University. The grade appeal form cannot be filed until the following has occurred:
 - The course grade has been officially posted to your degree audit, this includes an "I" (Incomplete) being finalized into a letter grade.
 - You have contacted the Instructor regarding the posted grade to confirm there is NOT a mutually, satisfactory resolution.
 - After communications with the Instructor, you have contacted the Department Chair or Campus Center Academic Director and attempted to resolve the dispute over the grade.
- If, after discussions with the faculty member and the Department Chair or Campus Center Academic Director, a resolution has not been reached, the student may file a grade appeal (see form and electronic submission; it will state at the URL when you are in MyPark: https://my.park.edu/ICS/Student/Grades/Grade_Appeal.jnz) with all documentation to support your case. The form and documentation will be forwarded to the appropriate Dean's Office.
- All students intending to file a formal grade appeal must:
 - Do so within 60 calendar days of the end of the term in which the grade to be challenged was recorded.

- Use the grade appeal form with electronic submission in MyPark under Student Tab, MyPark: https://my.park.edu/ICS/Student/Grades/Grade_Appeal.jnz.
- Once the Grade Appeal is received by the Dean's Office, the student will be notified that the grade appeal has officially started.
- Once submitted all communications regarding grade appeal should be done electronically with the Dean's Office in an effort to further document the case. Someone from the Dean's Office may request additional information from the student, instructor or any people or units that could aid in ascertaining specific details in the investigation.
- Within 7 calendar days of the receipt of the completed grade appeal, the faculty member named in the appeal will be informed via email by the Dean's Office that the student has formally advanced the complaint/grievance to a formal grade appeal and all the documents the student has submitted.
- The Instructor has 14 calendar days to submit a response via email and their own documentation to the Dean's Office. It is not required for the Instructor to respond but the Dean's Office cannot advance the investigation until the 14 calendar days has passed. The deadline can be extended in rare instances due to Instructors having extenuating circumstances, such as Instructors being ill or on vacation. In the event of an extension, the Dean's Office will notify the student of the new time line and the reasons for the change.
- The grade appeal form, the documentation provided by the student, the rebuttal/documentation provided by the Instructor will together form the Grade Appeal Dossier.
- The Dean's Office will review the case and render a decision. In rare instances, the Dean's Office may also convene the assistance of an Appeals Board, typically 3 full-time faculty members. In cases where such an Appeals Board is assembled to hear a case involving a student from a Campus Center, the Dean's Office will ensure that the appropriate Campus Center Academic Director is formally involved in the process. The decision of the Dean's Office will be rendered within 14 calendar days of the completion of the Grade Appeal Dossier. However, this date may be pushed back if an Appeals Board is convened or the investigation produces issues that can take time to retrieve, such as assistance from Information Technology Services or the Learning Management System Company. In the event of an extension, the Dean's Office will notify the student of the new time line and the reasons for the change.
- The Dean's Office will notify the student of the decision via email. The decision and a summary of the findings will be provided to the student. The documents detailing the entire investigation will be housed with the Dean's Office.
- If a change of grade is required the Change of Grade Form will be filed by the Dean's Office and submitted to the Registrar on behalf of the Instructor that issued the original grade.
- The decision of the Dean's Office will be considered final. Appeals to the Provost or designee can be made only on the basis that the established policy outlined here was not followed. Simply disagreeing with the decision is not grounds for further appeal.

Students may contact the Student Success Center for assistance with these guidelines and procedures.

Graduate Academic Grade Appeal Procedures

It is the responsibility of the student to work to resolve the matter with their instructor informally within 30 calendar days subsequent to posting of grades. The instructor should correct the grade if an error was made or communicate with the student and explain the rationale for the grade. If the problem is not resolved informally in discussion with the instructor, the student may file an appeal by submitting, in writing and using the Grade Appeal Form, to the appropriate graduate program director, within 45 calendar days subsequent to the posting of the grade. Except in extraordinary circumstances that include medical emergency and military service, failure to appeal the grade within the time limit constitutes waiver of the right to appeal.

Exception: If the instructor is unavailable because of death, prolonged illness or absence, or is no longer employed with the University, the program director or designee shall handle the situation in place of the faculty. In such a situation, the program director or designee may correct an obvious error, or in consultation with a colleague who is knowledgeable in the discipline, make a grade adjustment if it is warranted.

Formal Grade Appeal

- **Step 1:** If the problem is not resolved informally with the instructor, the student may appeal the grade formally to the appropriate graduate program director. The formal grade appeal request must be made in writing, using the Grade Appeal Form and submitted within 45 calendar days subsequent to the posting of grades in an attempt to resolve the matter. Except in extraordinary circumstances that include medical emergency and military service, failure to appeal the grade within the deadline constitutes waiver of the right to appeal. The appeal should clearly state and document the informal effort made to resolve the problem, reasons for the appeal and relevant documents such as a copy of the course syllabus, copies of exams, quizzes, assignments, etc., which the student believes are necessary to support the appeal. The appeal may also include a statement as to what the student feels should be the appropriate grade. The appropriate program director will promptly notify, in writing, the faculty member of the appeal, requesting a written response, with all supporting documentation. The response and documentation should be received from the faculty member by the program director within five business days of receiving the notice. If the program director was the instructor of the course, the student files the appeal with the dean of the College in which the graduate program resides.
- **Step 2:** Within 10 business days of receipt of the appeal, the program director or designee shall make a recommendation for or against the grade change, with justification in writing, and send the recommendation to the dean of the College in which the student is enrolled.
- **Step 3:** Within 10 business days of receiving the recommendation, the dean of the College shall inform the student of the final decision. The dean reserves the right to appoint a grade appeal committee to assist in the decision-making process. If such a committee is appointed, a recommendation must be forwarded in writing to the dean of the College within five business days of completing the review. The dean resolves the case either by affirming the committee's recommendation or by modifying it if necessary. The dean will inform the student in writing of the final decision within five business days of receiving the committee's recommendation or after the dean has determined the outcome. The dean's decision on the appeal is final with no other appeal process available for either the student or faculty member.

Academic Honesty

Academic integrity is the foundation of the academic community. Because each student has the primary responsibility for being academically honest, students are advised to read and understand all sections of this policy relating to standards of conduct and academic life. Park University students and faculty members are encouraged to take advantage of the University resources available for learning about academic honesty at www.park.edu/current-students.

Definitions

Academic dishonesty includes committing or attempting to commit cheating, plagiarism, falsifying academic records, unauthorized possession or distribution of academic materials, and other acts intentionally designed to provide unfair advantage to the student.

Cheating includes but is not limited to: intentionally giving or receiving unauthorized aid on examinations, papers, laboratory reports, discussion threads, projects, or any class assignment intended to be individually completed. Cheating includes the unauthorized use of another's work, copying of course materials, or any

other deceit or fraud related to the student's academic conduct. Cheating also includes arranging with others to complete work (paid or unpaid); allowing others access a student's Learning Management System, other proprietary University systems, or third-party sites used for a class or academic program (also see the University's Information Technology Acceptable Use Policy); and any other form of unauthorized assistance with some or all of a student's coursework.

Plagiarism involves the use of quotations without quotation marks, the use of quotations without indication of the source; the use of another's idea without acknowledging the source; providing irrelevant or falsified citations. Plagiarism also includes paraphrasing another's work without acknowledging and documenting the source or submitting paraphrased work generated by computer application (e.g., spinbots). Plagiarism includes the submission of coursework prepared by another person or generated via Artificial Intelligence (AI) without the permission of the instructor. Technology that translates written work from another language to English constitutes use of AI and is prohibited. English is the language of instruction, and all submitted work must be the student's original work, written in English, without the use of translation technology. Plagiarism may also include submitting work prepared for a previous course without the permission of the instructor of the current course.

Falsifying academic records includes but is not limited to: altering grades or other academic records. Unauthorized possession or distribution of academic materials may include the unauthorized selling or purchasing of examinations, term papers, or other academic work; stealing another student's work; using information from or possessing exams that an instructor did not authorize for release to students.

Unauthorized distribution of academic materials includes preparing, offering to prepare, selling, or distributing material with the knowledge, or under circumstances in which s/he should reasonably have known, that such material is to be submitted by another person for academic credit at any college, university, or education institution. Examples of unauthorized distribution include, but are not limited to: submitting course materials (quizzes, essays, other assignments) to Chegg, Course Hero, or similar sites, or submitting material obtained from such sites; providing login credentials for other students to access proprietary Park systems, content, or third-party sites used for a class or academic program (also see the University's Information Technology Acceptable Use Policy); and sharing academic materials (quizzes, essay, other assignments) with other students outside of what has been allowed by the instructor.

Other academically dishonest acts include, but are not limited to: stealing, manipulating, or interfering with an academic work of another student or faculty member; receiving or giving assistance on a task that was expected to be performed individually; lying to or deceiving faculty; not abiding by the requirements in place for remotely proctored examinations.

Procedures

The primary responsibility for the initial handling of Academic Dishonesty rests with the instructor. As a first step, the instructor will notify the student in writing that evidence of academic dishonesty has been detected. The instructor will make an effort to schedule a personal meeting or telephone conference with the student to discuss the allegation. Whether or not the meeting occurs, or the student admits to academic dishonesty, if the instructor remains convinced that the alleged violation occurred, either based on evidence or personal observations, the instructor may assign a penalty, such as coaching, required re-submission of work, verbal warning or lowered grade. Possible sanctions and the Student Conduct Code can be found on the Park website at: www.park.edu/student-life. The instructor bringing the charge is required by the University to document the observation of academic dishonesty and report any penalty or outcome using the University's Academic Dishonesty Incident Report form.

A student who wishes to report an alleged incident of academic dishonesty by another student may do so by reporting the incident on the Academic Dishonesty Incident Report form. The report form may be sent to the appropriate instructor and/or academic program leader. Upon receiving the report, the instructor will make an effort to schedule a personal meeting or telephone conference with the accused student to discuss the allegation. Whether or not the meeting occurs, or the student admits to academic dishonesty, if the

instructor remains convinced that the alleged violation occurred, either based on evidence, the instructor may assign a penalty, such as a verbal warning or lowered grade. Possible sanctions and the Student Conduct Code can be found on the Park website at: www.park.edu/student-life. The instructor bringing the charge will report any penalty imposed to the Department Chair on the Academic Dishonesty Incident Report form.

If the student does not dispute the charge, the faculty member may then assign a penalty, such as a warning, lowered assignment grade, etc. Possible sanctions and the Student Conduct Code can be found on the Park website at: www.park.edu/student-life/. All outcomes will be recorded by the faculty member on the Academic Dishonesty Incident Report form and filed (with any supporting documentation) with the academic program leadership.

If the student disputes the allegation of academic dishonesty, he/she may request a review of the issue by the appropriate Department Chair or designee within 10 business days following the initial meeting with the faculty member. The Department Chair may informally resolve the matter in discussion with the student and the instructor.

If the student is unsatisfied with the resolution offered by the Department Chair, the student may request a formal hearing from the appropriate academic Dean within 15 business days of the Department Chair's response. The Dean or designee will review the case and render a decision. That individual may also employ the assistance of a college/school appeal board.

The decision of the Dean will be considered final. Appeals to the Provost or designee can be made only on the basis that the established policy outlined here was not followed. Simply disagreeing with the decision is not grounds for further appeal. Grades and/or degree(s) may be withheld pending the outcome of the appeal process.

Penalties in the Event of Academic Dishonesty

In the event of academic dishonesty, the following courses of action are available to Park University, based upon the severity of the violation:

Issue a verbal and/or written warning.

Assign a lower grade on the test/paper/project in question, with an explanation from the faculty member.

Assign a grade of "F" in the course.

Note: Although a course instructor may determine that one or multiple instances of academic dishonesty will result in failure of the course, instructors may not bar a student from attending class. If course instructors are concerned about student conduct issues relating to academic dishonesty, they should contact the Dean of Students.

Possible sanctions and the Student Conduct Code can be found on the Park website at: www.park.edu/student-life.

Egregious or Repeated Instances of Academic Dishonesty

The Dean of Students serves as the Student Code of Conduct Administrator and advises on University-level sanctions when there is a single violation that is especially egregious or a repeat offense.

A repeat offense review is triggered by two (2) or more substantiated academic dishonesty violations. The Office of the Dean of Students will notify the student in writing, which constitutes formal warning. The Student Code of Conduct Administrator will consult with the relevant Dean(s) and Provost to determine and document the sanction(s).

Generally, three (3) or more substantiated academic dishonesty violations (or Student Code of Conduct violations, which may or may not include academic dishonesty) will result in University-level sanctions, up to and including suspension or expulsion.

Possible sanctions and the Student Conduct Code can be found on the Park website at: www.park.edu/student-life.

The Office of Academic Affairs routinely reviews Academic Dishonesty Incident Report form submissions to understand patterns and to enhance the resources provided to students and instructors.

Undergraduate Placement Policy

Some entering, degree-seeking students will be required to take a placement test in math, or to enroll in a section of Park's required first-year writing course (EN105) that includes extra support in the form of supplemental instruction (SI).

For Math

With the exception of MA115 and MA120, enrollment into math courses is based on math placement exam scores. Students whose program requires a different math course are required to take a free math placement test online unless they have otherwise met the prerequisite. The results of the placement test will determine the math class best suited for them and if a developmental course is indicated. Students should monitor their Park University email for information about the placement test or contact their admissions advisor or success coach about the process.

Preparing for the Math placement test: Retakes of the math placement test are not allowed. Students who seek additional preparation for the math placement test may enroll in a free, non-credit bearing self-paced online preparatory course called FDMA101, Foundational Math. Access to the course can be granted by a student's success coach. Successful completion of the self-paced online course prepares students to complete the placement test. The results of the test will indicate if students should enroll in MA102, MA125, MA135, or higher math course. Students who aren't required to take the math placement test (see exemptions below) but who would like a free refresher on foundational math concepts are welcome to enroll in the course.

Students may be exempted from taking the math placement test if they provide one of the following:

- Official transcript(s) from an acceptable accredited post-secondary institution(s) from which the student has earned credit for an articulated math course that satisfies the Park University general education requirement
- ACT or SAT Math sub scores meeting the minimum pre-requisite math course requirements.

For English

Park offers some sections of the required first-year writing course (EN105) that are embedded with extra support in the form of supplemental instruction (SI). A course with SI includes graded supplemental instructional activities such as access to a consistent tutor who can work with students regularly during the term.

Any student may be enrolled in a section of first-year writing (EN105) with embedded SI; enrollment is required for students who do not furnish one of the following:

- Official transcript(s) from an acceptable accredited post-secondary institution(s) from which the student has earned credit for an articulated English course that satisfies the Park University general education requirement
- Advanced Placement (AP) coursework and exam score which qualifies as review for credit

- ACT English sub score of 21 or higher
- High school GPA of 3.5 or higher
- College-Level Examination Program (CLEP), DANTES, or DSST exam score which qualifies as review for credit
- If applicable, English proficiency scores meeting the following:
 - o 79 for TOEFL
 - o 6.5 for IELTS
 - o 3.9 for iTEP
 - o 105 for Duolingo

For Modern Language

The modern language requirement pertains to BA degrees only. However, students seeking BS degrees can take modern language courses for elective credit. Students who are interested in taking a modern language course must contact the Academic Success Center or the Department of English and Modern Languages for instructions on how to take the Modern Languages Assessment at no cost to the student. The assessment will then be used to determine the students' first Park University modern language course.

Basic Skills

These courses are designed for those students who need to review the fundamentals of reading, writing and mathematics and are considered developmental courses. In addition, courses to develop skills for college success and career development are offered. Credit for those courses do not count toward the total semester hours needed to graduate, nor does it count towards the Dean's List. The grade, however, does count in the cumulative grade point average. These courses are not intended for transfer but are available to enhance the student's success in his/her pursuit of a university degree.

Dean's List and Presidential Scholar's List

Dean's List

A student's name is placed on the Dean's List when the following conditions are met:

- Twelve or more graded undergraduate hours at Park University are completed in any combination of fall terms for the fall Dean's List and any combination of spring terms for the spring Dean's List. (Basic Skills courses are excluded from the calculation.)
- Must be a certificate or degree seeking student at Park University.
- Must have earned a grade point average of 3.600 or better in any combination of fall terms for the fall Dean's List and any combination of spring terms for the spring Dean's List.
- Must have received no Incomplete grades in any combination of all terms for the fall Dean's List and any combination of spring terms for the spring Dean's List.

A student's name may be removed from the Dean's List for violations of the Student Conduct Code. Dean's List is not retroactive for those students receiving changes of grades or changes of Incompletes.

Presidential Scholars

A student's name is placed on the Presidential Scholar's List when the following conditions are met:

- Student is enrolled at the Parkville Daytime Campus Center.
- Student has earned 30 or more graded hours at Park University.
- Student was enrolled for 12 or more hours for the semester.
- Student must be degree seeking at Park University.
- Student has a cumulative grade point average of 3.9 or better.
- Student has received no Incomplete grades for the semester.

Academic Standing

Undergraduate Procedures

A student is considered in good standing as long as the student's cumulative GPA stands at 2.00 or better, and the student continues to achieve a Park University GPA of 2.00 or better at end of Fall and Spring semesters. No fixed incremental rate of progress toward a degree is required. Park University assesses students' academic standing at the end of each semester. Individual programs may set program-specific requirements for staying in good standing.

1. **Academic Warning**

If a student's GPA falls below a 2.0 during any academic semester/term, the student will receive a warning letter from the Office of Academic Affairs after the fall/spring semester. A copy of the letter will be placed in the student's academic file.

2. **Academic Probation**

A student who fails to achieve a 2.00 cumulative Park University GPA will be placed on academic probation until his/her cumulative Park University GPA increases to 2.00 or greater and until he/she meets any specific conditions stated in the probation letter. A letter will be sent to the student by the Office of Academic Affairs after the fall/spring semester. A copy of the letter will be retained in the student's academic file. Failing to make academic progress may affect a student's ability to obtain and remain eligible for veteran benefits. The length of the probationary period is dependent on the student's academic performance and is lifted once students (a) meet the GPA requirement and (b) fulfill any other conditions as set forth by the program/university to maintain good academic standing.

Recipients of VA educational benefits who are placed on academic probation are reported to the VA. VA beneficiaries who fail to meet Satisfactory Academic Progress (SAP) requirements by the end of the evaluation period are suspended from the program and will be reported to the VA. Benefit certifications for the program may be terminated and the VA beneficiary may be in debt to the VA. The VA has final and sole determination on how beneficiaries are affected by students' academic performance.

3. **Academic Suspension**

In cases where a first-time Park University undergraduate student (in his/her first term or semester at Park University) meets the criteria for academic suspension, he/she will be placed on academic probation rather than on academic suspension. This provision applies to all first-time Park University undergraduate students, including students who enter Park University with transfer credits.

VA beneficiaries who fail to meet Park University's requirements of making meaningful progress toward a degree by the end of the evaluation period described above are suspended from the program and will be reported to the VA.

A student seeking a bachelor's degree will be placed on suspension according to the following:

0 - 27 Total Earned Hours*

Below a 1.00 Cum Park University GPA

28 - 57 Total Earned Hours*

Below a 1.50 Cum Park University GPA

58 or more Total Earned Hours*

Below a 1.75 Cum Park University GPA

*includes transfer hours

A student seeking an associate's degree will be placed on suspension according to the following:

0 - 15 Total Earned Hours

Below a 1.00 Cum Park University GPA

16 - 30 Total Earned Hours

Below a 1.50 Cum Park University GPA

31 or more Earned Hours

Below a 1.75 Cum Park University GPA

A student seeking a certificate will be placed on suspension if they receive below a 1.00 cumulative Park University GPA.

When a student's GPA falls below the thresholds identified above, a letter will be sent to the student by the Office of Academic Affairs after the fall/spring semester. Any student who has been suspended may appeal in writing to the appropriate academic Dean or designee; information regarding the process and timeline for sending an appeal will appear in the suspension letter. After being academically suspended from Park University, a student may not enroll in the subsequent term. A student who wishes to return/re-enroll after one or more terms of suspension is required to apply for readmission; information regarding the process for applying for readmission will appear in the suspension letter.

International nonimmigrant students who have been academically suspended and are unable to gain readmission may lose their lawful visa status.

4. Readmission Following Academic Suspension

A suspended student must submit a written request for Readmission to the appropriate academic Dean or designee if s/he wishes to reenroll at the University. A decision is rendered following consultation with the appropriate parties. If the student is readmitted, s/he will be placed on probationary status, and s/he may take no more than six (6) credit hours in the first term of readmission, and no more than twelve (12) credit hours in the first semester of readmission. Students who have been readmitted to the University following a term of suspension will not be suspended again if they maintain a 2.0 GPA throughout each subsequently enrolled Fall and Spring semester.

Graduate Procedures

Graduate students are expected to make satisfactory progress toward a degree. Determination of satisfactory progress is based on the following criteria.

- Continuous enrollment in most Park University graduate programs is expected.
 - Continuous enrollment requires enrollment in at least one course. If the student discontinues enrollment for two calendar years or more, readmission is required. Should readmission be granted, it will be based upon the requirements and regulations effective at the time of the readmission. All requirements for a master's degree must be completed within seven years.
 - International nonimmigrant students on F-1 visas must enroll full-time each fall and spring semester. Readmission for international students is required after one year.
- Successful completion of all required program coursework and electives with a minimum 3.0 grade point average (GPA). (Programs may have a higher grade point average or grade requirements than the minimum University requirements for graduation. Refer to the Academic Degree Programs section of the catalog for program-specific requirements.)
- Students may have no grade lower than a "C" and no more than six (6) credit hours graded "C" in their declared graduate degree program coursework at the time of graduation.
- Students are not permitted to repeat any course in which the student earns a grade "B" or better. A course in which a student earns a grade "C" or lower may be repeated one time. No more than six (6) credit hours may be repeated in a declared program.
- Fulfillment of all program requirements (as outlined in the catalog), including but not limited to the successful completion of comprehensive examinations, thesis, portfolio, Major Field Test, final assessment or a final project.

In order to ensure that students are making satisfactory progress, academic status is assessed twice annually, at the end of the Fall and Spring semesters. These are referred to as review periods. The Fall review period includes coursework taken in summer and fall sessions, while the Spring review period includes spring sessions. Students who do not meet progression standards are notified of their status at the end of the Fall and Spring semesters.

Academic Probation

To remain in good academic standing, graduate students must maintain a 3.0 cumulative GPA. If the cumulative GPA for Park graduate courses falls below 3.0, the student will be placed on Academic Probation. Academic status is assessed only for review periods in which the student is enrolled in and attended courses. Students have two review periods in which to return to good academic standing by achieving a 3.0 cumulative GPA. To remain on Academic Probation and continue enrollment, students must maintain a GPA of 3.0 or higher in their coursework during each review period(s). Students whose academic program cumulative GPA at the end of any review period is above 3.0 are removed from Academic Probation and return to good academic standing.

Academic Suspension

Students will be suspended if they:

- Earn less than a 3.0 GPA for courses taken during each review cycle while on academic probation.
- Fail to raise their cumulative GPA to a 3.0 or higher within two review cycles (in which the student was enrolled).

Students may be suspended at the end of an 8-week session if they do not meet the conditions of probationary admission or readmission, have excessive low grades, or would be unable to meet the minimum progression standards of the institution or program by the end of the full semester. The Graduate Program Director will notify the student of the suspension.

Academic Suspension Appeal

A student who has been suspended from a graduate program at Park University may petition for an exception from Academic Suspension policy.

Domestic students who have been academically suspended from a graduate program at Park University may petition for reinstatement but will not be allowed to enroll in the following semester until their appeal is adjudicated.

International students placed on academic suspension will be permitted to enroll in the following semester upon submitting a formal petition to appeal the suspension. International nonimmigrant students on F-1 visas who are suspended are in violation of the lawful visa status, which may result in the termination of the SEVIS record.

All appeals must be at least one-page in length, typed, double spaced, with standard margins. It must be submitted within one week following formal notice of being placed on academic suspension to the Director of their program. The appeal should include explanation of those circumstances that contributed to the academic suspension, explaining the reasons why the student was not successful academically. Supporting documents should be presented as evidence in support of the appeal if available and appropriate. The student should provide a clear and achievable plan for their regaining academic good standing. A committee chaired by the student's graduate Program Director and of two other graduate program directors will adjudicate the appeal and notify the student of their decision prior to the beginning of the following semester.

Withdrawal Policy

Academic Withdrawals

Academic withdrawals are student-initiated requests to discontinue enrollment in classes. There are two types of academic withdrawals: 1) Course Withdrawals and 2) Session/University Withdrawals. Both types of withdrawals may have implications for financial aid*. Students with financial aid should refer to the financial aid policies in the Tuition and Fees section of the catalog. Park University follows the VA's policy on how withdrawals affect beneficiaries. The VA's policy generally requires that withdrawals, adjustments, and/or terminations are VA-certified within 30 days of the last date of attendance. The VA has sole determination with regard VA debt-related issues, but Park University may explain the circumstances that resulted in the VA debt. Additionally, international nonimmigrant students who are withdrawn from a course(s) may lose their lawful nonimmigrant status. Student-athletes who are withdrawn from a course(s) may jeopardize their athletic eligibility.

1. Course Withdrawal

A course withdrawal is an official, student-initiated request to discontinue enrollment in one or more, but not all courses in a session (Fall 1, Fall 2, Spring, Maymester, etc.). Course withdrawals that occur during the Enrollment Adjustment Period (typically the first 8 days of the term) are classified as drops and do not appear on the transcript. Following the Enrollment Adjustment Period, a grade of "W" (withdrawn) or "WF" (withdraw failure) is issued. Students who withdraw within the first two-thirds of the session receive a "W". Students who withdraw during the last third of the session receive a "WF". (A WF is treated like an F for academic purposes. A WF grade may jeopardize the lawful status of international nonimmigrant students.) Students must request a course withdrawal by submitting the Session/University Withdrawal Form (access to the form requires students to be logged into MyPark) and selecting the course(s) from which they intend to withdraw. Alternatively, students may request a course withdrawal by contacting their respective Student Success Center/Campus Center or by e-mailing advising@park.edu. (During the Enrollment Adjustment Period, students with registration clearance may drop courses in MyPark.) Refer to the Refund Policy for information about refunds. Students may not initiate an academic withdrawal from a class if the course instructor has submitted an academic dishonesty form implicating the student in a violation of the Academic

Honesty policy. In the event that an academic dishonesty allegation results in a finding of no-fault, the effective date for withdrawal will be adjusted as needed.

2. Session/University Withdrawal

A session/university withdrawal is a student-initiated request to discontinue all courses within a session (Fall 1, Fall 2, Spring, Maymester, etc.). To request a session/university withdrawal, students must complete the Session/University Withdrawal Form (access to the form requires students to be logged into MyPark) or contact the Registrar's Office (3rd floor Mackay; academiccompliance@park.edu; 816-584-6270). Students are able to initiate a session/university withdrawal until the last day of the session. When requesting a session/university withdrawal, refunds (if applicable, see refund policy) and grades (see grading policy) for all withdrawn courses are based on the date the withdrawal request form is submitted or the date the student provides official notification to the Registrar's Office of intent to withdraw from a session. Withdrawals that occur prior to the term or during the Enrollment Adjustment period are considered drops and do not appear on the transcript. There may be academic and/or financial implications from withdrawing so students are encouraged to discuss their plans with their Success Coach and financial aid advisor. Students who are unable to officially withdraw due to military deployments, hospitalization, or other extenuating circumstances must submit supporting documentation to academiccompliance@park.edu. Exceptions to the grading and/or refund policies are granted at the sole discretion of the University.

*For information and resources about student loan repayment, or to submit a complaint relating to your student loans or student loan servicer, please visit www.wsac.wa.gov/loan-advocacy or contact the Student Loan Advocate at loanadvocate@wsac.wa.gov.

Administrative Withdrawals

Administrative withdrawals are course or institutional withdrawals initiated by Park University. The University reserves the right to withdraw students for reasons such as non-attendance, non-payment/non-confirmation, failure to meet program requirements or course prerequisites, academic suspension, or misconduct. Administrative withdrawals may also be initiated by Park University as a result of verifiable institutional error. If a student does not initiate the academic withdrawal process and has not participated in an academically related activity in a class during the first two weeks, the University will initiate an administrative withdrawal from the respective course(s). Course withdrawals for non-attendance, non-participation, or institutional error will be treated as drops. Tuition and fees will not be assessed, and the course(s) will not appear on the transcript. Administrative withdrawals for other reasons may have academic and/or financial implications.

Unofficial Withdrawals

An unofficial withdrawal occurs when a student begins participating in class but ceases participation prior to the end of term without ever officially withdrawing from the course. Refer to the Unofficial Withdrawal section for information about how unofficial withdrawals affect financial aid.

Enrollment Adjustment Period

It is the student's responsibility to initiate and complete the necessary procedures for making course schedule changes such as adding, dropping, exchanging, or withdrawing from courses. Adding, dropping, exchanging or withdrawing from courses may affect financial aid previously awarded. Online (i.e. self) registration for the semester/term will close one (1) week before classes begin, on the Monday before the beginning of the semester/term. This helps prevent situations where students must be dropped from classes for non-payment. In the event that University holidays/closings impact this deadline, online registration will close the next business day.

The first eight calendar days of a session constitutes the Enrollment Adjustment Period. Students are entitled to 100% refund of tuition and fees during the enrollment adjustment period. Within this time, the student will be permitted to evenly exchange class(es) during the first four calendar days. The final day to add or exchange a course (face-to-face or online) will be the fourth (4) day of a session. The last day to drop a course will be the eighth (8) day of a session, except for two week classes. If a student drops a course within the 8 day enrollment adjustment period, the course will not appear on their transcript. The drop date for non-payment of late registrants will be the eighth (8) day of the session. Night classes or other single day classes may be added up to 1 day prior to the first class. For any adjustment other than even exchange, the student will be responsible for charges associated with the Enrollment Adjustment as detailed in the Refund Policy section. Adding or dropping class(es) must be arranged by the student with their success coach, faculty advisor, or by sending an email to advising@park.edu via their Park email account.

*For information and resources about student loan repayment, or to submit a complaint relating to your student loans or student loan servicer, please visit www.wsac.wa.gov/loan-advocacy or contact the Student Loan Advocate at loanadvocate@wsac.wa.gov.

Leave of Absence/Emergency Leave Procedures

A student may request a Leave of Absence from all courses if s/he needs to be absent for more than two consecutive weeks of class(es). The formal institutional guidelines for this procedure are:

1. Students must request the leave of absence in writing, signed and dated, prior to the leave of absence unless unforeseen circumstances prevent the student from doing so. If that is the case, the circumstances must be documented.
2. Documentation supporting the request should be submitted concurrently with the request.
3. The written request and documentation should be sent to the Registrar's Office and to the appropriate Campus Center Director or Department Chair.
4. All faculty members concerned will be provided the requested materials for review. This is necessary so that potential problems associated with grading or required assignments can be handled. The faculty member may make arrangements to allow the student to complete the coursework that s/he began prior to the leave of absence. The student cannot begin a new semester/term without having completed all conditions of the previously approved leave of absence.
5. Faculty members will respond, in writing, to the Registrar's Office and Campus Center Director or Department Chair, concerning their agreement or disagreement to the terms of the leave of absence.
6. The student and faculty must agree, in writing, on the nature of the coursework that must be completed in order to successfully receive credit for the class.
7. The appropriate Associate Dean or Regional Director will be provided all materials pertaining to the leave of absence in order to provide the final approval.
8. If all parties agree to the terms of the leave, the leave may be granted. There must be a reasonable expectation that the student will return to school. If there is not a reasonable expectation, the Dean of Students Office can provide assistance.
9. The approved leave request and all supporting documentation will be forwarded to the following individuals as appropriate for the students:
 - Provost or designee
 - Controller
 - Faculty
 - Dean of Students
 - Campus Center Director
 - Student Financial Services
 - Associate Dean

- Registrar
 - Regional Director
 - College Dean
10. If the student wants to appeal the final decision or has concerns regarding the final decision, the student should contact the Dean of Students.
 11. A student may be granted no more than one leave of absence in any 12-month period and it may not exceed 180 days. The institution will not place additional charges on the student's account for completion of the course work upon return from the leave of absence. An approved leave of absence will not affect a student's in-school status for the purposes of deferring Federal loans.
 12. A student may be granted no more than one leave of absence in any 12-month period and it may not exceed 180 days. The institution will not place additional charges on the student's account for completion of the course work upon return from the leave of absence. An approved leave of absence will not affect a student's in-school status for the purposes of deferring Federal loans. An enrolled student may elect to take a leave of absence for up to one academic year because of pregnancy and/or disability; the birth, adoption, or placement of a child; and/or to care for an immediate family member (spouse, child, or parent) with a serious health condition. Park may extend the leave term in the case of extenuating circumstances or if medically necessary due to the health of the student.
 13. If a student does not return from an approved leave of absence, the student's withdrawal date and the beginning of the student's grace period for federal loans will be the date the student began the leave of absence. This may exhaust some or all of the student's grace period for federal loans, putting the student into repayment status.

In order to totally withdraw: Students must complete the Request for Session/University Withdrawal form in the MyPark portal under My Student Academic Tools>Academic Information>Request for Session/University Withdrawal Form or contact the Registrar's Office (3rd floor Mackay; academiccompliance@park.edu; 816-584-6270). Please see the Session/University Withdrawal section for more information.

Graduation and Commencement

An Application for Graduation is required of all students who expect to complete a certificate or degree. Additionally, students who wish to participate in commencement and/or receive a diploma are required to pay the graduation/diploma fee. The Application for Graduation is accessible in MyPark. Students must submit an application for each credential they expect to earn. Students may contact their advisors for assistance.

Students who plan to participate in a commencement ceremony must adhere to the following deadlines:

- For Kansas City Area students and those participating in the commencement ceremony for the main campus, the graduation application is due March 15th for the Spring commencement ceremony. If this date falls on a weekend, the deadline is extended to the next business day.
- Graduation applications for Campus Center commencement ceremonies are due 60 days prior to the ceremony the student plans to attend.
- Students who apply by the deadline will have their names published in commencement booklet. Those who apply after the deadline may not appear in the commencement publication.
- Students not participating in a commencement ceremony must apply no later than the final day of the session in which the student plans to graduate. Applications received after the session ends will be conferred at the end of the following session.

Students who need to change data from their graduation application (such as diploma name or address, commencement location, or expected graduation session) must contact the Office of the Registrar (registrar@park.edu) to have their record updated.

Degree Check and Graduation

Once the student submits a graduation application, the Office of the Registrar will review the student's audit and coursework. All enrolled classes and any remaining requirements will be annotated on that application; an email containing those annotations will be sent to the student, the Student Success Coach, faculty advisor and/or campus center for group awareness and review.

The Office of the Registrar confers degrees at the end of each primary session (Fall 1, Fall 2/Fall semester, Spring 1, Spring 2/Spring semester, and Summer). For a student to receive a graduation date at the end of the session, all graduation requirements must be met by the last day of the term. Any requirements not met by the last day of the term will defer the student's graduation eligibility to the next session.

Students who enter into a Contract for Incomplete cannot graduate until the end of the session in which the Contract for Incomplete is cleared. Additionally, any outstanding transcripts, test scores, portfolios, capstone assessments, comprehensive exams, or other graduation-relevant materials must be received by the Office of the Registrar no later than three weeks (21 days) of the end of the session in order for the student to graduate that session. Any transcripts or test scores are received after the three-week deadline will defer the student's graduation to the following session.

All correspondence concerning graduation and commencement will be sent to the student's Park University email address. Students are responsible for checking their Park email.

Graduation Honors

Eligibility for graduation honors is eligible for bachelor degree level and shall be based upon the following criteria:

1. 30 or more earned hours from Park University
The cumulative Park University grade point earned as follows:

Cum Laude	3.500 to 3.699
Magna Cum Laude	3.700 to 3.899
Summa Cum Laude	3.900 to 4.000

2. Graduation Honors are not retroactive for those students' receiving changes of grades or Incompletes.

Undergraduate Classification

Class division is determined by the number of accumulated hours as follows:

Freshman	0 - 27
Sophomore	28 - 57
Junior	58 - 87
Senior	88 - ∞

Copyright Policy — Classroom

It is the intention of Park University to comply with the provisions of the Copyright Act of 1976 and all related legislative acts (the TEACH Act). The material(s) in any Park University classroom is/are only for the use of students enrolled in that course for purpose(s) associated with the course and may not be retained and/or further disseminated.

The use of material(s) is limited to personal study and research related to the completion of the course. Material(s) found in the classroom may not be reproduced in multiple copies and/or for further distribution without the permission of the course instructor unless otherwise noted. Enrolled students in the course may display the material(s) on their computer screen and/or equivalent device(s) or make a single printed copy for the sole purpose of personal reference.

Students may not make multiple copies of any material for redistribution, redistribute the material(s) by electronic means to any other person(s) or machine(s); modify or create derivatives of the material(s); reproduce, display, distribute, or modify the material(s) for commercial purpose(s) or for financial gain. The list of prohibited use(s) is not meant to be exhaustive.

For permission to copy, distribute, and/or reproduce material(s) in excess of the above guidelines and/or to publicly display and/or modify material(s), please contact the course instructor.

Course Repeats

When a Park University course is repeated, both the granting of credit and computation of the cumulative GPA will be based upon the second attempt. Title IV aid availability is dictated by the federal repeated coursework policy. The policy may be found on the Student Financial Services page at www.park.edu/apply-financial-aid.

Full-time Status, Overload Approvals

Definition of Credit Hours

Active student engagement with other students, the instructor, and the course content is required to throughout the entire semester/term in all modalities, face-to-face, online, and blended, as indicated on the academic calendar.

16-week: All courses are valued in semester hours. Fifty minutes of classroom or direct faculty instruction and two hours out-of-class student work each week for 15 weeks, plus 50 minutes reserved for a final exam, for one semester hour of credit.

8-week: All courses are valued in semester hours. One hundred minutes per week of classroom or direct faculty instruction and 240 minutes out-of-class student work each week for 8 weeks for one hour of credit. In eight-week courses, students and instructors are required to interact and complete educational objectives through the final day of the eighth week of the term as indicated on the academic calendar.

These semester/term interaction requirements are equally applied to face-to-face, online, and blended courses. In blended courses, this means that in addition to the final face-to-face meeting, students and instructors are required to continue instructional activities via virtual seat time through the final day of the calendar term (i.e., Sunday of the eighth week).

For online and blended courses, active student engagement with other students, the instructor, and the course content combine to form the equivalent amount of time (100 minutes per week required for each of all eight weeks throughout the calendar term). For blended courses, this means that in addition to the final face-to-face class meeting, students are required to complete virtual seat time requirements up through the final day (i.e., Sunday) of the eighth week of the calendar term. Finally, in keeping with the requirements for face-to-face courses, in online and blended courses, students complete other out-of-class requirements designed to achieve course learning outcomes for the approximately 240 minutes of such work for each one hour of credit, throughout the entire eight weeks of the calendar term.

Courses scheduled for a different number of weeks and other academic activities such as laboratory work, internships, practica, and studio work, have an equivalent number of hours as reflected in the combination of direct faculty instruction and out of class student work for the same amount of credit as listed above.

Full-time Status and Overload

Students can take a combination of both sixteen and eight week courses to establish their enrollment status. [NOTE: At times, specialized term configurations are put into place to accommodate a course. These terms take place within the semester framework.]

Undergraduate full-time course load is twelve (12) credit hours per 16 week semester. A student may enroll in no more than nine (9) hours per 8-week term without written prior approval from his/her Associate Dean or Dean/ (18) credit hours per 16 week semester without prior written approval from his/her Associate Dean or Dean.* The student shall have a cumulative grade point average of 3.0 or higher for consideration of an overload.

A full-time load for summer is 12 hours.

Graduate full-time course load is six or more credit hours during a 16-week semester. [NOTE: This definition of full-time status governs graduate assistantship awards.] Enrollment in three to five hours in a 16-week term will constitute half-time graduate student status. Two credit hours of enrollment during the semester will constitute part-time status. A minimum of six credit hours in any combination during a 16-week semester is considered full-time graduate enrollment by Park University. A graduate student may enroll in no more than six (6) hours per 8-week term without written prior approval from his/her Program Director, Associate Dean, or Dean. The student shall have a cumulative grade point average of 3.0 or higher for consideration of an overload.

These standards apply to all graduate programs at Park University.

- This definition of full-time graduate student status does **not** meet the federally mandated full-time enrollment requirements for students receiving federal financial aid and/or student loans, or for international nonimmigrant students on F-visas.

- The definition of full-time graduate student status mandated by the federal government for students receiving financial aid and/or student loans and for international nonimmigrant (F-1) students **supersedes** the definition of the University's full-time graduate student status.
- The minimum 6 credit hours of enrollment each 16-week semester for international nonimmigrant students must be in face-to-face courses (online courses do not fulfill federal full-time enrollment requirements); online courses may only be taken in addition to the minimum 6 face-to-face credit hours, with at least one face to face course taken during each 8-week term in the Fall and Spring semesters.
- International nonimmigrant students who wish to enroll in credits for the second 8-week term of any semester must be enrolled in those credits at the beginning of the 16-week semester; failure to meet the full-time enrollment requirement at the beginning of each 16-week semester will result in the Termination of the student's SEVIS Record and loss of their lawful visa status.

Blended, Online and Summer Courses

Blended Courses

Some blended courses may be offered as "Pirate Patch" courses in which the face-to-face portion of the blended course is facilitated by an instructor who engages face-to-face with students at a host site, and via synchronous web conference with students at a remote site. For students participating at the remote site, the class is considered distance learning. Students at remote sites should contact their Campus Center Director to determine if the "Pirate Patch" course will meet the in-residence requirements for VA benefits.

These courses will be identified as blended courses and Pirate Patch courses in the class schedule so that students will be aware of the delivery format; student participation in both components of the course is required. All courses offered are defined in the Park University Undergraduate catalog, and there is no indicator on the transcript as to the delivery method or location of the course delivered. All Park University courses count toward residency and contain the same content rigor no matter the instructional format.

All Park University blended classes require weekly contact with the instructor.

Online Courses

Courses offered online are from the current Park University catalog and are taught in an eight-week format, five (5) terms per year. Students may register for online courses any term during their Park University career. The courses offered will supplement the traditional classroom or complete a degree online. International nonimmigrant students should contact the International Student Services prior to enrolling. All Park University online courses will count toward residency. Park University prides itself on the quality of its courses in all modes of instruction.

During the term, online classroom contact with the instructor must be made on a weekly basis for assignments and online interaction within the Learning Management System (LMS). Syllabi for online courses are available online according to University-wide assessment procedures. Online courses contain the same core assessment and learning outcomes as Parkville campus courses. Students will find instructor contact information in the course syllabus.

The student must have his/her own access to the Internet. Additional information about online courses may be obtained on the Park Distance Learning website.

Summer Courses

The Parkville Daytime Campus Center offers a variety of on-campus programs during the summer semester/terms. The Parkville Daytime Campus Center program, offers two, four and eight week sessions. These programs provide an opportunity for students to accumulate a maximum of fifteen credit hours over the entire summer program, provided a student meets the course overload requirements. Additionally, these summer programs are available to those students from other colleges or universities who are home on vacation and wish to accumulate additional credits during vacation time. For additional information concerning summer programs, please visit www.park.edu/enroll.

Remote Proctoring

Park University utilizes remote virtual proctoring for some of the exams for students in certain classes (not all Park courses require proctoring – check the course's syllabus for requirements).

Audit Course

The designation of "Audit" is a registration status used when students officially register for a class without earning a grade or credit. Online courses are not eligible for audit. Students must request course audits in writing prior to end of the course add period for the session. Audits are permitted only if space is available within the course. Students are charged one-half of the regular tuition rate and full fees for audited courses. Audited courses do not apply to degree requirements and are not eligible for federal financial aid. Students may not receive credit by exam or PLA (Prior Learning Assessment) credit for audited courses.

Cancellation of Classes

Park strives to structure class sizes to be optimal for student learning and engagement. Classes may be canceled due to low enrollment or other factors at the discretion of the Academic Dean, Provost or Campus Center Director. The University makes every effort to cancel courses as early as possible to provide adequate time for students to make any necessary adjustments and to discuss changes with their academic and financial aid advisors. Students are informed of course cancellations through their University issued email address, and enrollment management staff attempt to proactively contact affected students.

Grading Policy

A - Excellent	4 grade points
HA - Honors Excellent	5 grade points
B - Good	3 grade points
HB - Honors Good	4 grade points
C - Average	2 grade points
HC - Honors Average	3 grade points
D - Poor	1 grade points
HD- Honors Poor	2 grade points

HF - Honors Failure	0 grade points
F - Failure	0 grade points
Cr - Passing	A mark used when students "test out" of the class
W - Withdrawal	Withdrawal without assessment of performance-issued between the last date to officially enroll and a date not later than the 10 th week of the semester or 5 th week of a term. Not available for two week sessions. No later than the third week of a four week session. The "W" is a student-initiated withdrawal.
WF - Withdrawal	Withdrawal issued after the 10 th week of a 16-week semester, 5 th week of an 8-week term or 3 rd week of a four-week summer session. Not available for two-week sessions. The "WF" may be student-initiated or instructor-initiated and will receive the same grade points as an "F".
WF - Withdrawal	Instructors will initiate a "WF" when a student does not officially withdraw from the course (remains enrolled) but failed to participate in course activities through the end of the period. It is used when, in the opinion of the instructor, completed assignments or course activities or both were insufficient to make normal evaluation of academic performance possible. The "WF" may be student-initiated or instructor-initiated and will receive the same grade points as an "F".
Au - Audit*	Audit
P - Pass*	Pass
NR - Not Reported*	

*A grade of "Cr," "Au," or "P" will not affect a student's grade point average; however, it may impact financial aid eligibility.

Grade Change Policy

No grade changes shall be granted more than one calendar year from the original grade submission deadline. Any change of grade, prior to the deadline, will be initiated by the faculty member only who assigned the grade. All requests must be adequately documented.

A grade may be changed, prior to the deadline, for the purpose of correcting clerical or administrative error, or to correct an error in the calculation or recording of a grade. A change of grade will not occur as a result of additional work performed or re-examination beyond the established course requirements.

Incompletes

An Incomplete grade ("I") is issued at the discretion of the instructor and may not be issued to a student who has unexcused/excessive absences or limited participation in the course. A grade of Incomplete indicates that the coursework was not completed in the time allotted in the semester/term through no fault of the student as determined by the instructor. If a student cites a medical or disability reason for being unable to complete the coursework, the instructor will contact Disability Services for confirmation. An Incomplete cannot be granted as a disability accommodation unless approved by Disability Services. An Incomplete grade may be issued only upon submission of a "Contract for Incomplete" by the instructor. The Contract for Incomplete is due by midnight of the last day of the term/semester. Under the Contract for Incomplete, the

instructor works independently with the student to determine new deadlines for the material, as well as any additional assignments that the student needs to complete. Final assessment of the grade is postponed to no later than the last day of the semester/term immediately following the semester/term in which the Incomplete was granted, unless an earlier deadline was established by the instructor. Failure on the part of the student to complete the work will result in a grade of "F". Students who are granted an Incomplete may opt out of the Incomplete within one week of notification.

NOTE: A grade of Incomplete may suspend the student from financial aid or graduate assistantships.

Independent Study

Independent Study is a means by which a degree-seeking student may complete a course. The requested courses must be out-of-class academic work which cannot be met through the existing curriculum, for which a course number and supervision are available, or a catalog course not scheduled for an academic year.

- **Undergraduate Requirements**

The application must have attached a detailed proposal to include title, resources to be used, course objectives, content and evaluation aspects of the study. Applications must be signed by the student, the instructor, Department Chair, and Associate Dean or Dean. The application must be filed in the Registrar's Office prior to the last day of the enrollment adjustment period.

- **Graduate Requirements**

The student must be in good academic standing with a grade point average of 3.0 or higher. A minimum of 25 percent of the degree requirements must be completed, unless an exception is granted by the program director or dean. If qualified, the student must request an Independent Study Agreement from the program director. A student is allowed a maximum of six (6) credit hours through independent study to complete the requirements. The program director must approve all independent study courses. All charges, regardless of funding, must be paid in full when the independent study is approved. A syllabus with proposed topic, readings, assignments and scheduled meetings are to be submitted to the program director.

The student and the faculty member may interact face-to-face, in an online classroom, via email or through a combination of these methods to complete academic activity.

Major/Degree Declaration

Major Declaration

A major must be declared prior to accumulating 60 hours of work. For transfer students with more than 60 hours, majors must be declared at the time of admission or during the first enrolled semester/term thereafter.

Dual Degrees

A student is considered a dual degree when the student is concurrently enrolled in two separate degree programs (ex. Bachelor of Science and Bachelor of Arts). A student may pursue a dual degree if the chosen degrees are approved and readily available at the student's Campus and/or online. A student must complete all graduation requirements for both degrees before the student is eligible to graduate. When the student graduates from a dual degree pursuit, a diploma for each degree program will be issued (ex. one Bachelor of Science and one Bachelor of Arts). Students pursuing dual degrees who wish to graduate with one degree must submit a Declaration of Major to drop the second degree. (Those who elect to complete one degree may return for a subsequent/second degree provided they meet the criteria for earning a second degree.)

Double Majors

A student is considered a double major when the student is concurrently enrolled in two separate majors in the same degree program (ex. Bachelor of Science with a major in Criminal Justice Administration and a major in Social Psychology). A student may declare a double major by submitting a Declaration of Major form or an Application for Admission. Declaring a double major will update the student's entire degree audit to the current catalog in effect. A student must complete all graduation requirements for both majors before the student is eligible to graduate from the degree program. When the student graduates from a double major pursuit, a single diploma listing both majors will be issued. Double majors who wish to graduate with one of the majors must complete a Declaration of Major to drop the second major. (Students who elect to complete one major may return for a subsequent degree provided they meet the criteria for earning a second degree.)

Note for veteran benefits recipients: Dual Objective programs, requiring more hours than a standard degree, which are reasonably related to a single career field, may be pursued by veterans. The student shall file a statement pertaining to his/her 'career field of pursuit' showing the relatedness of the objectives that is approved by school officials. The programs of pursuit must be approved by the State Approving Agency of jurisdiction in which the campus presides. Contact your Veterans Affairs representative on campus for more information.

Requirements for Double Major:

Associate's

1. Minimum of 15 residency hours - Associate of Arts/Sciences. At least nine of these credits must be in the major.
2. Minimum cumulative grade point average of 2.0.
3. Core requirements fulfilled for each major.
4. Requirements outside major division fulfilled.
5. A minimum of 60 semester hours accumulated.

Bachelor's

1. Minimum of 30 residency hours. At least 15 of these credits must be in the major.
2. Minimum cumulative grade point average of 2.0.
3. Core requirements fulfilled for each major.
4. Complete Liberal Education course distribution.
5. A minimum of 120 semester hours (B.S., B.S.E., B.M., B.P.A.), 122 (B.A., B.F.A., B.S.W.), or 126 (B.S.N.) semester hours accumulated.

When all core courses for both majors and the liberal education requirements are completed, one diploma listing both majors will be issued.

When adding a major after the initial evaluation, the student's entire degree program will move to the new catalog, including the previously declared major, any minors, and the liberal education requirements. The previously accepted transfer credit will remain transcribed; however, the application of credit may change.

Second Degree

When adding or changing a major, minor, or certificate through the Declaration of Major Form, the student's entire degree audit, including the original major, will update to the current Catalog in effect. A student who has completed a bachelor's degree at Park University must submit a new admissions application.

- a. The accepted credit listed on the student's transcript remains the same, but the accepted credit will be applied toward the second degree according to the catalog at the time the student re-enrolls.
- b. A second degree audit is generated. Students who have previously earned a Park University degree must complete an additional 30 hours of residency hours.
- c. Students entering Park University with a bachelor's degree from an acceptable accredited college or university are required to meet the residency, major and/or certification requirements.

Graduate Comprehensive Exam

When applicable, a student who fails the final comprehensive exam, except in the cases of plagiarism, may repeat the exam one time, with the permission of the program director. Any further attempts would only be permitted upon the recommendation of the program director and the approval of the College dean. If a student fails a comprehensive exam due to plagiarism the policies for comprehensive exams, stated under Sanctions against Academic Dishonesty apply.

Interdisciplinary Graduate Work

Students must take the core courses of the program in which they wish to receive their degree; however, they may take electives in other Park University graduate programs, with the approval of their adviser and program director. The electives should be a reasonable part of their academic and professional plans. The number of hours chosen, as electives, will vary with the program and may not exceed nine (9) credit hours. (See appropriate sections of the Catalog). Students wishing to receive an interdisciplinary graduate degree must contact graduate student success services.

Master's Thesis Procedure

The writing of a thesis is a highly valued academic exercise especially suitable for students who wish to continue their graduate education in pursuit of a doctorate degree after completing the master's degree. The thesis is traditionally regarded as the culminating activity in a master's degree program. Students may earn up to six hours of graduate credit for writing a thesis, earned through fixed or variable credit courses, depending on the graduate program offered. Continuous enrollment for an additional one hour is possible, with the approval of the thesis committee chair.

Students should carefully plan their activities, in order to ensure that they develop a workable proposal, conduct the research, write the thesis and get it approved by the thesis committee, in a timely manner. A copy of the completed thesis should be submitted to the major adviser no later than six weeks prior to the date of Commencement. College dean should receive a copy for final approval no later than three weeks prior to the day on which the degree is to be conferred.

Responsible Conduct of Research and Scholarship

The conduct of research and scholarship must conform to the highest standards of ethical and professional integrity. Every aspect of research, including data collection, research design, research procedures, conclusions drawn and the dissemination of results must adhere to superior ethical standards, transcending personal gain, financial consideration or other individual or institutional advantage. Research involving human and animal subjects must meet the requirements of all applicable laws and regulations, as well as University procedures, to ensure the well-being of the human and animal subjects. See Institutional Review Board information at www.park.edu/academics/institutional-review-board.

Thesis Committee

Candidates should consult their major adviser in forming a thesis committee and clarifying the role of the committee members in the research and writing process. The primary responsibility for directing the thesis resides with the adviser. The committee should consist of a minimum of three approved graduate faculty, including the major adviser in the discipline area. It is advisable to include additional faculty member(s) from outside the discipline, as faculty external to the discipline can bring fresh perspectives or provide valuable assistance in the conduct of research.

Thesis Procedures

The candidate must register for the appropriate thesis course to begin the process of developing a thesis proposal. Registration allows the student to receive advice from a faculty member and to utilize University facilities to prepare for the thesis. While enrolled in this course, the student is expected to actively work on developing a formal proposal related to an area of research interest, under the direction of a faculty member who will be the major adviser or the Committee chair.

At minimum, the research proposal should identify the problem, clarify the thesis statement, select an appropriate research methodology (including the data gathering instruments and data analysis techniques) and provide an effective overview of the scholarly literature. The following general outline may be helpful in developing a proposal.

- Key concepts and definition of the project. Concisely and clearly state what the project intends to accomplish. What are the basic questions to be explored?
- Significance of the study. Why should the scientific community be interested in this study? What contribution will it make to the discipline, the profession and society?
- Review of relevant literature. How does your research relate to the work of others? Where are the gaps in literature? What do you hope to add to the literature?
- Methodology. How do you plan to approach the subject? What is your methodology and what instruments or procedures will you use to gather the data/information that you would need to address the questions? What is the justification for the use of this methodology? Do you have the resources to conduct the study, such as access to people, data, archives, collections, time, etc.?
- Plan of work and timetable. Present a realistic timetable including specific dates by which you plan to complete specific facets of the research. It will help you and the Committee to decide if you can realistically complete the project.
- Bibliography. Present a working bibliography that includes scholarly books and articles. You will revise and expand this bibliography as you continue with your project.

Proposal Defense and Submission

When the proposal is ready for defense, the student must work with the Committee chair in setting a date for the proposal defense. The defense must be conducted at least one semester prior to graduation and the proposal must be submitted to the dean of the College once it is approved by the chair and all members of the Committee. The student must work with the Committee chair in submitting the proposal to the Committee members for their approval. Once approved by the Committee, the chair will forward the proposal to the dean of the College at least one semester prior to the semester in which the student is expected to graduate.

Human Subjects Protection and IRB Review

In preparing the thesis proposal, students must be aware that any research which involves human subjects must be approved by the Institutional Review Board of the University in order to ensure compliance with applicable federal regulations and University policies. The proposal must be reviewed and approved by the IRB according to the University procedure. Failure to gain the IRB approval will result in denial of the proposal. It is a violation of the procedures to contact human subjects prior to the IRB approval of the proposal. It is highly recommended that the IRB approval be received prior to the submission of the proposal. Additional information related to the IRB may be found at www.park.edu/academics/institutional-reveiw-board/irb/.

Data Collection

Following the approval of the thesis proposal, students may begin data gathering. Data may be collected using qualitative, quantitative, participatory, documentary or action research methodologies, as may be appropriate. The writing of the thesis may then begin, with the guidance of the Committee chair. Students are encouraged to consult the chair regularly, to ensure that they receive timely and useful feedback throughout the research and writing process.

Thesis Defense

An oral defense of the thesis must be satisfactorily completed and approved by the Committee, and the result of the defense must be submitted to the dean of the College three weeks prior to graduation. Thesis defense is open to the University community.

Enrollment in XX 799 (1 cr.)

When additional time is needed to complete the thesis work, enrollment in XX 799 is permitted, in consultation with the chair. For additional information on the thesis procedure, please consult the director of your graduate program.

Acceptable Use Policy

Policy Statement

Park University is committed to protecting student, employee, partner and the university's sensitive information and systems from illegal or damaging actions by individuals, either knowingly or unknowingly, while maintaining a culture of openness, trust and integrity. This policy outlines the expectations for the use of electronic information and systems at the university.

You can learn more about this policy at this link: <https://park.policystat.com/policy/14330858/latest/>

Tuition and Fees

Tuition/Fees/Charges

(Subject to change by Park University)

Undergraduate - Full Time Standard Tuition Program (Parkville & Gilbert)

Parkville Standard Tuition (12-18 hours)	Semester	Year
Standard Tuition (12-18 hours)	\$8,500	\$17,000
Room - double occupancy	\$2,850 ⁴	\$5,700
Board - all-access meal plan	\$2,425	\$4,850
University fee ¹	\$500	\$1000
First Day Access fee ³	\$375 [^]	\$750 [^]
Total (Tuition, Room and Board only)	\$14,650	\$29,300

Gilbert Standard Tuition (12-18 hours)	Semester	Year
Standard Tuition	\$8,500	\$17,000
Room - double occupancy	\$4,200	\$8,400
University fee ¹	\$500	\$1000
First Day Access fee ³	\$375 [^]	\$750 [^]
Total (Tuition, Room and Board only)	\$13,575	\$27,150

Undergraduate - International (Full-time, On Campus)

Parkville Standard Tuition (12-18 hours)	Semester	Year
Standard Tuition (12-18 hours)	\$8,500	\$17,000
Room - double occupancy	\$2,850 ⁴	\$5,700
Board - all-access meal plan	\$2,425	\$4,850
University fee ¹	\$500	\$1,000
First Day Access fee ³	\$375 [^]	\$750 [^]
International fee	\$300/ \$20 per hour (based on 15 credit hrs.)	\$600/ \$20 per hour (based on 15 credit hrs.)

Undergraduate - International (Online)

Tuition and Fees- Online	
Standard Tuition	\$575/credit hour
+ University Fee ²	\$35/credit hour
+ First Day Access fee ³	\$25/credit hour

Undergraduate - Other

Online, Campus Centers, or Part-time	\$575/credit hour
+ University Fee ²	\$35/credit hour
+ First Day Access Fee ³	\$25/credit hour
+ International Fee (if applicable)	\$20/credit hour
<i>Students with specific documentation may qualify for the military tuition rate:</i>	

Military* (includes Active Duty, Active Duty Dependents, Reservists, and National Guard)	\$250/credit hour
Park Employees and Park Employee Dependents/Spouses	\$250/credit hour
+University Fee ²	\$35/credit hour
+ First Day Access Fee ³	\$25/credit hour

Graduate

Graduate Standard Tuition (Parkville, Gilbert, online, campus centers)	\$500/credit hour
+ Program fee (if applicable- MBA and ISBA degree seekers)	\$75/credit hour
+ International fee (if applicable)	\$20/credit hour
<i>Students with specific documentation may qualify for the graduate military tuition rate:</i>	
Military* (includes Active Duty, Active Duty Dependents, Reservists, and National Guard)	\$250/credit hour
Park Employees & Park Employee Dependents/Spouses	\$250/credit hour
+ Program fee (if applicable - MBA and ISBA degree seekers)	\$75/credit hour
+ International fee (if applicable)	\$20/credit hour

¹ The University fee covers learning management software, campus parking, campus speakers and performances, information technology, fitness and recreation, tutoring, career and mentoring services, and counseling.

² The University fee covers learning management software, virtual speakers and performances, information technology, virtual tutoring and virtual career and mentoring services, as well as any on-campus services for students enrolled at a campus location (varies by location).

³ The First Day Access fee covers course resources including access to any required textbooks, specialized courseware/software, and digital materials provided within the course.

⁴ Rates vary based on Residence Hall.

* For more information about obtaining the military tuition rate, see Military/Veteran Students.

^ First Day Access Fee is \$25 per credit hour. This total is based on 15 credit hours.

Additional Fees and Charges

(All fees are nonrefundable after the Enrollment Adjustment Period and are subject to change.)

Application Fee	
Graduate Application Fee (Waived for Park Graduates)	\$50
International Student Application/Evaluation Fee (one time)	\$75
Audit of Courses	1/2 tuition and full fees
Dual Credit Course Tuition	\$90/credit hour
Dual Credit Matriculation Fee	\$50
End of Course Exam Fee	\$200
Major Field Exam/Test Fee [‡]	\$43-53 (varies by course)
Late Registration Fee (charged on graduate programs during add/drop week)	\$50
Master of Business Administration/ Information Systems and Business Analytics Instructional Fee	\$75/credit hour
Nursing Program Fee [†]	\$904-1248/semester
Prior Learning Assessment (PLA)	
Petition Fee	\$50
Fee for each awarded undergraduate credit	\$35/credit hour
Fee for each awarded graduate credit	\$50/credit hour
Health Insurance**	\$860/semester for non athletes \$1167/semester for athletes
Commencement/Diploma/Certificate Fee	
Undergraduate	\$75
Diploma (2nd copy after one year of graduation)	\$75
Graduate	\$125
I-20 Express Mailing Fee Additional Copies (First I-20 express mailing is free)	\$40

Transcript Request Fee	
Electronic Delivery Fee	\$10
Mailed Delivery Fee	\$12
Express Processing Fee (To be processed within 24 hours)	\$15
Late Payment Charge	\$30
Returned Check Charge	\$30
Thesis Binding Fee (if applicable)	\$80

† Certain courses carry a fee for a major field exam/test that is required for the program. Courses with this fee are designated by "\$" on the online schedule.

** Applies to all F-1 international students. For international student non-athletes, the cost is \$860 per semester. For international student athletes, the cost is \$1,167 per semester, as it also provides coverage for accidents and sicknesses that occur while participating in intercollegiate sports. Cost of Student Health Insurance is subject to change without notice. (9 month estimated cost).

† Includes ATI assessment software, Simulation Technology fee, lab equipment and maintenance fees, and the pinning fee (seniors only). These fees are collected each semester through course fees.

If a student account is sent to an agency for collection and/or legal action, the account balance plus all collection fees (up to 33.3%) and legal fees will be paid by the student.

Graduate student registration is not complete without full payment of tuition and fees. The following provisions may be available:

1. The first term each year that a student is to receive a guaranteed student loan, payment of 10 percent of tuition is due at the time of confirmation.
2. Enrollment in the 3 pay Payment Tuition Plan for 8 week courses or 4 pay Payment Tuition Plan for 16 week courses (contact the Graduate Studies student account representative for information).

Students are advised that provisions for a variety of tuition benefits, such as employer-provided vocational rehabilitation, Veterans Affairs Educational Assistance and tuition assistance for military members, may change over time. Please consult with the School of Graduate Studies Representative regarding your status in these matters.

State Specific Refund and Tuition Policies

California

Student Tuition Recovery Fund

The Student Tuition Recovery Fund (STRF) was established by the legislature to protect any California resident who attends a private postsecondary institution from losing money if you prepaid tuition and suffered a financial loss as a result of the school closing; failing to live up to its enrollment agreement; or refusing to pay a court judgment.

The State of California established the Student Tuition Recovery Fund (STRF) to relieve or mitigate economic loss suffered by a student in an educational program at a qualifying institution, who is or was a California resident while enrolled, or was enrolled in a residency program, if the student enrolled in the institution, prepaid tuition, and suffered an economic loss. Unless relieved of the obligation to do so, you

must pay the state-imposed assessment for the Student Tuition Recovery Fund (STRF), or it must be paid on your behalf, if you are a student in an educational program, who is a California resident, or are enrolled in a residency program, and prepay all or part of your tuition.

You are not eligible for protection from the STRF and you are not required to pay the STRF assessment, if you are not a California resident, or are not enrolled in a residency program.

It is important that you keep copies of your enrollment agreement, financial aid documents, receipts, or any other information that documents the amount paid to the school. Questions regarding the STRF may be directed to:

Bureau for Private Postsecondary Education
1747 N. Market Blvd., Suite 225
Sacramento CA 95834
Telephone: (916) 574-8900 or (888) 370-7589
Fax: (916) 263-1897

To be eligible for STRF, you must be a California resident or are enrolled in a residency program, prepaid tuition, paid or deemed to have paid the STRF assessment, and suffered an economic loss as a result of any of the following:

1. The institution, a location of the institution, or an educational program offered by the institution was closed or discontinued, and you did not choose to participate in a teach-out plan approved by the Bureau or did not complete a chosen teach-out plan approved by the Bureau.
2. You were enrolled at an institution or a location of the institution within the 120 day period before the closure of the institution or location of the institution, or were enrolled in an educational program within the 120 day period before the program was discontinued.
3. You were enrolled at an institution or a location of the institution more than 120 days before the closure of the institution or location of the institution, in an educational program offered by the institution as to which the Bureau determined there was a significant decline in the quality or value of the program more than 120 days before closure.
4. The institution has been ordered to pay a refund by the Bureau but has failed to do so.
5. The institution has failed to pay or reimburse loan proceeds under a federal student loan program as required by law, or has failed to pay or reimburse proceeds received by the institution in excess of tuition and other costs.
6. You have been awarded restitution, a refund, or other monetary award by an arbitrator or court, based on a violation of this chapter by an institution or representative of an institution, but have been unable to collect the award from the institution.
7. You sought legal counsel that resulted in the cancellation of one or more of your student loans and have an invoice for services rendered and evidence of the cancellation of the student loan or loans.

To qualify for STRF reimbursement, the application must be received within four (4) years from the date of the action or event that made the student eligible for recovery from STRF.

A student whose loan is revived by a loan holder or debt collector after a period of noncollection may, at any time, file a written application for recovery from STRF for the debt that would have otherwise been eligible for recovery. If it has been more than four (4) years since the action or event that made the student eligible, the student must have filed a written application for recovery within the original four (4) year period, unless the period has been extended by another act of law. However, no claim can be paid to any student without a social security number or a taxpayer identification number.

Students who receive the California Grant B Access Award may choose to apply the scholarship funds to their student account, or may choose to request a direct disbursement of funds via the refund method they have selected; ACH or stored value card.

Students who wish to receive a direct disbursement of funds must make the request in writing. The request can be made by sending a message from the student's Park University email account to finaid@park.edu.

*For information and resources about student loan repayment, or to submit a complaint relating to your student loans or student loan servicer, please visit www.wsac.wa.gov/loan-advocacy or contact the Student Loan Advocate at loanadvocate@wsac.wa.gov

Enrollment Agreement Cancellation

Students have the right to cancel the enrollment agreement and obtain a refund of charges paid through attendance at the first class session, or the seventh day after enrollment, whichever is later. In addition, for online distance education classes where the instruction is not offered in real time, students have a right to cancel the enrollment agreement and receive a full refund before the first lesson and materials are received. Cancellation is effective on the date written notice of cancellation is sent. Park University shall make the refund pursuant to 5 CCR Section 71750. If Park University sent the first lesson and materials before an effective cancellation notice was received, Park University shall make a refund within 45 days after the student's return of the materials.

For online distance education classes where the instruction is not offered in real time, (1) Park University shall transmit all lessons and materials to the student if the student has fully paid for the educational program and, after having received the first lesson and initial materials, requests in writing that all of the materials be sent, and (2) if Park University transmits the balance of the material as the student requests, Park University shall remain obligated to provide the other educational services it agreed to provide, such as responses to student inquiries, student and faculty interaction, and evaluation and comment on lessons submitted by the student, but shall not be obligated to pay any refund after all of the lessons and materials are transmitted.

Prior to signing an enrollment agreement students are encouraged to review the university catalog and the School Performance Fact Sheet. These documents contain important policies and performance data for this institution. This institution is required to have students sign and date the information included in Park University Performance Fact Sheet relating to completion rates, placement rates, license examination passage seven rates, salaries or wages, and the most recent three-year cohort default rate, if applicable, prior to signing the enrollment agreement.

Any questions a student may have regarding an enrollment agreement that have not been satisfactorily answered by Park University may be directed to

Bureau for Private Postsecondary Education
1747 N. Market Blvd., Ste. 225
Sacramento, CA 95834
<https://www.bppe.ca.gov>
(888) 370-7589
(916) 263-1897 fax number

A student or any member of the public may file a complaint about Park University with the Bureau for Private Postsecondary Education by calling toll-free (888) 370-7589 or by completing a complaint form, which can be obtained on the Bureau's Internet Web site <https://www.bppe.ca.gov>.

Student Health Insurance

(subject to change)

All F-1 international students are required to purchase student health insurance each semester they are enrolled at Park. It is a comprehensive policy that also covers some international travel. For more information, please review the online brochure at: <http://info.visit-aci.com/park/>.

Park University no longer accepts waivers for other health insurance. All F-1 international students are required to purchase the Park-sponsored student health insurance, unless they are required to purchase a particular policy by their home country and can provide that documentation. Please note that international student athletes must purchase a special insurance policy that also covers accidents and sicknesses that occur while participating in intercollegiate sports.

For more information - please check with staff in the Student Success Center in Herr House.

Payment Policies

A financial aid award for each semester/term will be applied toward the total charges on the student's billing statement; tuition, fees, books and supplies and room and board, etc. Any remaining balance due should be paid on or before the Monday prior to the semester/term or a payment plan in place for that semester/term.

A student will not be permitted to enroll in future terms unless all debts are settled. Transcripts in full or in part, may be withheld (in compliance with applicable regulations) if students owe a balance.

If financial aid results in a credit balance after all direct charges on the billing statement are paid, the credit will be refunded to the student within 14 days of the date the credit refund posted in accordance with Title IV regulations.

Students who set up direct deposit will have their refund processed in the form of ACH to the designated account. Students can use MyPark to complete the ACH direct deposit form. Students who do not complete the ACH form will have a manual check mailed to the address on file with the University.

Students must sign into MyPark in order to locate the forms below.

1. Direct Deposit ACH Form

A Bank account is required for this option. This form takes 3 business days to process once received by the Accounting Services.

Parking

All Parkville Daytime Campus students are required to register any motor vehicle that is operated at the on the Parkville Campus with the Park University Department of Campus Safety. To register a vehicle, students must complete a vehicle registration form. Forms are available at the Office of Campus Safety (1st Floor Thompson Center), the Student Success Center (1st Floor Norrington), or online at www.park.edu/campus-safety.

Audit of Courses

The designation of "*Audit*" is a registration status used when students officially register for a class without earning a grade or credit. Online courses are not eligible for audit. Students must request course audits in writing prior to end of the course add period for the session. Audits are permitted only if space is available within the course. Students are charged one-half of the regular tuition rate and full fees for audited courses. Audited courses do not apply to degree requirements and are not eligible for federal financial aid. Students may not receive credit by exam or PLA (Prior Learning Assessment) credit for audited courses. Send requests to parkvillesuccess@park.edu.

Tuition Credit Policy

Tuition Credit Policy

Park University offers full or partial tuition credit for students who officially withdraw from a course(s) within the timelines outlined below. Students must notify Park University as described in the Academic Withdrawal policy. The official withdrawal date is the date recorded by the Office of the Registrar. Tuition credits apply to tuition charges only; course materials, technology fees, and other non-tuition costs are not refundable after the first 8 days of class.

*Students enrolled in programs that are charged a flat rate for tuition and fees, will be reviewed for tuition credit, based on the schedule below, after the administrative withdrawal date of the second module.

Tuition Credit Schedule

Withdrawal Timing	16-Week Courses	8- or 9-Week Courses	2-Week Courses
Day 1–8 (Week 1)	100%	100%	100%
Day 9–14 (Week 2)	75%	75%	25%
Day 15–21 (Week 3)	50%	50%	0%
Day 22 and beyond (Week 4+)	0%	0%	0%

Financial Responsibility

Withdrawing from a course does not absolve the student of financial responsibility. Students with Title IV financial aid should contact the Office of Student Financial Aid to see how withdrawing or dropping courses may impact your financial aid. Refer to the Return to Title IV policy in the Financial Aid section of this catalog. Students receiving military tuition assistance and/or veteran benefits may also be financially impacted by withdrawing or dropping courses. See Military/Veteran Students to view the policy on Unearned Tuition Assistance. If Title IV financial aid, military tuition assistance, or veteran benefits must be returned, the student may owe a balance to the University.

Appeals Due to Extenuating Circumstances

Students who withdraw due to extenuating circumstances—such as medical emergencies, military deployment, or natural disasters—may be eligible for an exception to the tuition credit policy. To request an exception, affected students must submit a request to have their situation reviewed, along with supporting documentation to academiccompliance@park.edu, as directed in the Withdrawal Policy. Appeals must be submitted within 30 calendar days of the withdrawal date. Appeals are reviewed by a committee, and approval is granted only in extraordinary situations. If approved, Park University will also offer priority re-enrollment and waive reapplication requirements to support academic continuity.

Financial Aid

Assistance with Educational Expenses

The Office of Student Financial Aid (SFS) administers and coordinates programs of assistance from federal, state, college and private sources to increase postsecondary educational opportunities for eligible students. The philosophy of this office is to attempt to meet the full need of all eligible applicants by "packaging" funds from various sources, including college and non-college funds. Legal residents of Missouri, who are enrolled in Missouri, are encouraged to apply for the Access Missouri Financial Assistance Program. The deadline for application is published on the FAFSA.

Need, for financial assistance purposes, is the difference between the cost of attending Park University and all the financial resources an applicant has available. The calculation of a family's financial strength includes consideration of current family income, assets, family size, number of family members in college, and other factors that may seriously alter a family's financial strength. Financial assistance programs are designed to supplement family resources by bridging the gap between cost and the family's ability to pay.

International nonimmigrant students are not eligible to complete the FAFSA - and are not eligible for state or federal financial assistance; international nonimmigrant students are eligible for Institutional Scholarships, listed at www.park.edu/scholarships.

Application for Financial Assistance

To be awarded federal financial aid, the student must submit an Application for Admission through the Office of Admissions. Preference will be given to those whose files are complete by **February 1** for the academic award year (July 1 to June 30).

When the following have been received in the SFS office at the Parkville Campus Center, an Award Notification email will be sent advising the student that aid availability is viewable through your financial aid portal.

1. Federal needs analysis is generated from the Free Application for Federal Student Aid (FAFSA) on which you listed Park University, code #002498. The output document can be in the form of the Student Aid Report (SAR) or Institutional Student Information Report (ISIR), which is downloaded by Park University from electronic data produced from the FAFSA. **All students requesting aid who are eligible to complete the FAFSA are encouraged to do so.**
2. If selected for verification (an asterisk appears beside the EFC number in upper right corner of the SAR or ISIR), Students will receive a missing information notice from the Park University Financial Aid office with instructions on completing verification. Student should check their email regularly for additional items needed. The following documents are needed to start the process:
 - Verification Worksheet.
 - If the IRS Data Retrieval Tool is not used, an official federal tax return transcript provided by the Internal Revenue Service, and if requested W-2s, even if the student was not married (or student and his/her parent's federal income tax form, if the student was a dependent). Utilization of the IRS Data Retrieval Tool lessens the likelihood of being selected for verification.

Financial assistance is awarded annually to qualified students who continue to demonstrate financial need and make satisfactory progress (see policy on Satisfactory Academic Progress for Financial Assistance). FAFSA applications must be submitted each year.

The FAFSA form is required to establish eligibility for need-based Title IV aid. The FAFSA may be completed online at www.fafsa.ed.gov. There is no fee charged for the FAFSA application. The FAFSA form may be used as the single request for consideration for the Federal Pell Grant, Access Missouri Student Financial Assistance Program and all other Title IV and institutional assistance programs.

A FAFSA form is required for each family member when more than one student from the same family plans to attend Park University. Awards are made on a first-come, first-serve basis beginning approximately February 1, with a limited amount of certain types of funds available for awarding.

Active duty military personnel should consult their Education Services Officer (ESO) for information about financial aid from branches of the Armed Forces or from the Veterans Administration.

- Tuition assistance is available to active duty personnel within Service guidelines. The Education Center will authorize payment of the proper percentage of tuition/fees to authorized individuals. Enlisted personnel and warrant officers incur no service obligation as a result of acceptance of tuition assistance but must be on active duty upon completion of the course(s). Commissioned officers may have to agree in writing to remain on active duty for a minimum of two years after completion of the course(s).
- Park University programs are approved for veteran benefits and comply fully with Public Law and Title IX of the Education Act of 1964.

Park University's academic programs of study are approved by the Higher Education Coordinating Board's State Approving Agency (HECB/SAA) for enrollment of persons eligible to receive educational benefits under Title 38 and Title 10, U.S. Code.

For Washington State residents seeking information and resources about student loan repayment or seeking to submit a complaint relating to your student loans or student loan servicer, please visit www.wsac.wa.gov/loan-advocacy or contact the Student Loan Advocate at loanadvocate@wsac.wa.gov.

Financial Aid Checklist

Students Transferring To Park University

To Transfer Financial Aid Eligibility from another school to Park University:

1. The applicant must first be admitted as degree-seeking at Park University. *
2. If applying for federal financial assistance, a valid FAFSA must be on file. (The Park University code is 002498).
3. Student Loan Recipients - If the applicant received a Federal Direct or Direct Parent Student Loan in the previous semester and are transferring to Park University, the applicant should contact the previous institution to cancel any subsequent loan disbursement at the previous school. The applicant must reapply for the loan at Park University.
4. Missouri Higher Education Academic Scholarship Program - An applicant may change his/her approved institution choice prior to the beginning of the first day of classes and may transfer between approved institutions during the academic year. The deadline for such actions is August 1 for the fall semester and January 1 for the winter or spring semester. Failure to notify the Missouri Student Assistance Resource Services Office by the dates of such action may result in the loss of the award.
5. The applicant will be informed by Park University of the Financial Aid Award in the form of an electronic award notification. Please comply with the instructions accompanying this email.
6. If the applicant has been admitted with a low grade point average or is on academic probation, the applicant may not be in compliance with Park University's Academic Progress Policy and may not be entitled to financial aid. Please contact the Student Financial Services Office or your Success Advisor for additional information. *

* Addresses and phone numbers to aid in obtaining forms, documents and information follows.

Rights and Responsibilities of Students on Financial Aid

As a financial aid recipient, students have certain rights and responsibilities of which they should be aware. Students have the right to know: the aid programs available at Park University; application process to be followed to be considered for financial aid; criteria used to select recipients and calculate need; Park University refund and repayment policy; and the satisfactory academic progress policy.

Students are responsible for: completing and submitting all forms in a timely manner and by the deadlines published by the U.S. Department of Education, including those items needed to perform verification; notifying the Student Financial Aid Office of changes in name, address, marital status, or financial situation; reporting to the Student Financial Aid Office any additional scholarships, loans, fellowships or educational benefits not listed on the financial aid award; notifying the Student Financial Aid Office of change in enrollment status; maintaining satisfactory academic progress; and reapplying for federal financial aid each academic year. Failure to do so could result in loss or reduction of their financial aid award. Additional information can be found at www.park.edu/student-financialservices/consumer-information.html.

Verification of Attendance/Participation

Park University is a non-attendance taking institution. As such, eligibility for Title IV financial aid disbursements is determined based on student participation in academically related activities during the first two weeks of class instruction.

A student is considered to have participated if they engage in academically related activities, which include, but are not limited to:

- Physically attending a class where there is opportunity for direct interaction with the instructor;
- Submitting an academic assignment;
- Taking an exam, interactive tutorial, or computer-assisted instruction;
- Attending a study group assigned by the institution;
- Participating in an online discussion related to the course content;
- Initiating contact with a faculty member to ask a question about the academic subject being studied.

The following do not qualify as academically related activities:

- Logging into an online class without active participation;
- Participating solely in academic counseling or advisement

Disbursement Eligibility

Students who are verified as participating in at least one academically-related activity after the 100% tuition refund period are considered eligible for Title IV financial aid disbursements. Classes dropped during the 100% tuition refund period will not be eligible for Title IV disbursements.

Return to Title IV Policy

Return of Title IV Funds (R2T4) Policy

The Return of Title IV Funds (R2T4) policy is a federal regulation under the Higher Education Act (HEA) that requires institutions to recalculate federal financial aid eligibility when a student completely withdraws from all courses prior to completing a specified portion of the enrollment period. This policy applies to students who have received federal financial aid through Title IV programs.

Title IV aid is awarded under the assumption that a student will attend for the full period for which the assistance is awarded. If a student withdraws early, the institution must determine the amount of Title IV aid that was earned versus unearned. Any unearned aid must be returned to the appropriate Title IV program. This policy applies only to Title IV, HEA funds, including but not limited to: Federal Pell Grants, Federal Supplemental Educational Opportunity Grant, Teach Grant, Federal Direct Loans, Federal Plus Loans.

Note: Institutional charges or other financial obligations are not considered in the calculation of earned Title IV aid.

Calculation of Earned Aid

The amount of aid earned is calculated based on the percentage of the term completed. This is determined by dividing the number of calendar days the student attended by the total number of calendar days in the payment period (excluding scheduled breaks of 5 or more consecutive days).

- If the student completed more than 60% of the term, they are considered to have earned 100% of their Title IV aid.
- If the student completed 60% or less, a portion of the aid is considered unearned and must be returned.

Timeframes for Return of Funds

- The institution must return all unearned Title IV funds it is responsible for within 45 calendar days of the date it determines the student withdrew.
- Students will be notified in writing if they owe a repayment to the institution or to a federal aid program.

Post-Withdrawal Disbursement

- If the student is eligible for a post-withdrawal disbursement, the institution will confirm eligibility within 30 calendar days of the withdrawal date.
- The institution must notify the student or parent in writing, and they will have 14 calendar days from the notification date to accept the disbursement.
- If no response is received or the disbursement is declined, any earned funds still held by the institution will be returned to the applicable Title IV program(s).

Unofficial Withdrawals

A student is considered to have unofficially withdrawn when they begin participating in a course but cease participation prior to the official end date of the term without completing the formal withdrawal process.

In such cases:

- The course instructor will assign a grade of WF (Withdrew Failing) to indicate that the student did not complete the course and did not officially withdraw.
- For the purposes of financial aid, a Return of Title IV Funds calculation will be conducted based on the 50% point of the term, in accordance with federal regulations.
- Any unearned financial aid will be returned to the appropriate Title IV programs by the institution.
- The student will be responsible for repaying any resulting balance on their account due to the return of unearned aid.

Note: Students are strongly encouraged to follow the official withdrawal procedures if they plan to stop attending a course. Failure to do so may result in academic penalties and financial obligations.

Official Withdrawals

A student is considered to be officially withdrawn on the date the student provided official notification of their intent to withdraw by completing the online request to withdraw form.

A student may withdraw from Park University at any time from the first day of class to the official last day to withdraw as indicated in the Park University Academic Calendar.

Students called to active military service during a term in which they are enrolled may be entitled to a refund of tuition and fees if they withdraw or the student may be entitled to receive a final grade or incomplete grade in courses. Students should contact academiccompliance@park.edu for information.

A student is considered a withdrawal when the student begins the official withdrawal process, as defined in the University catalog at any point prior to completing their current enrollment period. The student would not be considered a withdrawal if the school receives written confirmation from the student, at the time of withdrawal, that the student will attend a session that begins later in the same period of enrollment. This confirmation must happen at the time of withdrawal, even if the student is already registered for upcoming courses.

If a student receives Title IV grants or loan assistance and does not begin participating in a period of enrollment, the student is considered to be ineligible for any Title IV aid.

Students who drop during the 100% refund period of tuition and fees will not be eligible for any Title IV disbursements.

Students who drop after participating and establishing eligibility will have a Return to Title IV calculation completed using the U.S. Department of Education's Return of Title IV, HEA Funds Worksheets, using the student's participation and withdrawal date, and are based upon the period of enrollment.

1. Park University will return any unearned portion of the Title IV funds for which the school is responsible within 45 calendar days of the date the official notice of withdrawal was provided.
2. Park University will provide the student an email explaining any returns that have been made to the Title IV, HEA programs on the student's behalf as a result of exiting the program. Remaining unearned Title IV loan funds (e.g. Direct Loans) must be repaid by the student in accordance with the terms of the loans.
3. If a student's scheduled attendance is more than 60 percent of the period of enrollment, he/she is considered to have earned 100 percent of the federal funds received for the period of enrollment. In this case, no funds need to be returned, and no letter will be sent from FAS.
4. A copy of the return to Title IV worksheet and notification email letter will be kept in the student's file.

In the event a student decides to rescind his or her official notification to withdraw, the student must provide a signed and dated written statement that he/she is continuing his or her program of study and intends to complete the period of enrollment. Title IV, HEA assistance, will continue as originally planned. If the student subsequently fails to attend or ceases attendance without completing the period of enrollment, the student's withdrawal date is the original date of notification of intent to withdraw.

Officially withdrawing from classes may affect the student's future eligibility for financial aid due to Satisfactory Academic Progress. Students receiving Title IV aid should contact the financial aid office prior to withdrawing from courses.

Undergraduate Satisfactory Academic Progress Policy for Financial Assistance

Satisfactory progress is a federally mandated process and must be met to remain eligible to receive federal and state assistance.

The complete policy is available on the Satisfactory Academic Progress link at www.park.edu/student-financial-services.

Financial Aid Appeals

A student who is suspended from receiving financial aid may appeal by completing a Satisfactory Academic Progress Appeal Form online through the student's My Park account. Required documentation may be scanned and attached in an email or faxed to the Director of Student Financial Services. The complete policy is available on the web site, upon request from SFS or in this catalog.

Undergraduate Grants and Scholarships

Codes for campuses eligible to apply for different types of aid:

(MIL) - Military (active duty)

(MO) - Missouri (resident attending class in MO)

(FED) - Federal (all students who are US citizens or eligible non-citizens)

(Parkville) - Parkville Daytime Campus Center

(KCA) - Kansas City Metropolitan Area

(PAP) - Park 8-week Programs-all areas

Federal Grants

Information on the Federal Pell Grant can be found at: **studentaid.ed.gov** and search "Pell grant."

Information on Federal SEOG can be found at: **studentaid.ed.gov** and search "SEOG"

Information on the Federal Teach Grant program can be found at: **studentaid.ed.gov** and search "Federal teach grant."

Other Grants

May be viewed at www.park.edu/scholarship

State Grants and Scholarships

may be viewed at dhe.mo.gov

All students must be US citizens or eligible non-citizens as well as a Missouri resident in order to receive state funding. Proof of citizenship may be required.

Other State Scholarships

California state residents may apply for state funding through their home state. Information on scholarships may be found at CA.gov California Student Aid Commission.

Department of Economic Development

(573) 751-4962
ded.mo.gov

- Federal Job Training Partnership Act; Employment and Training Program

DESE Division of Vocational Rehabilitation

(877) 222-8963

dese.mo.gov and search "Vocational rehabilitation."

- Vocational rehabilitation: Assistance for students with physical and/or mental disabilities.

Department of Health

(800) 891-7415
health.mo.gov and search "Nursing student loan."

- Missouri Professional & Practical Nursing Student Loan Program

National Guard Association

(800) 972-1164

- Missouri Educational Assistance Program
- Missouri National Guard Association
- Auxiliary Scholarship Program

Other Institutional Scholarships

can be viewed at www.park.edu/scholarship

Park University Academic Scholarships

Academic scholarships for new freshman and transfer students range from 25 percent of tuition to full tuition. Recipients must earn a minimum of 24 credit hours between August and May each year, be enrolled full time for the fall and spring terms, and keep the GPA required to renew the scholarship. More specific information is available from the Coordinator of Academic Scholarships or Office of Student Financial Aid. Park University scholarships can only be used for Park University tuition. Please contact the Coordinator of Academic Scholarships at (816) 584-6294 or www.park.edu for more information and application deadlines.

Park University Endowed Scholarships

Endowed scholarship selections are made year round. Applications received by **February 1** will receive first consideration. Brochures with more detailed information are available in the Student Financial Aid Office at (816) 584-6290 or they are listed on the website at www.park.edu/scholarship. Park University scholarships can only be used for Park University tuition. The application for the endowed scholarships is available on the student portal.

Note on Financial Assistance

Non-repayable gift awards (other than employment) are directly credited against charges after the Enrollment Adjustment Period each semester/term if all paperwork is completed. For example, a valid Student Aid Report (SAR) must be on file for the Federal Pell Grant to be credited to an account. Student employment awards are never directly credited against charges. State grants are credited to the student's account when funds from the state are received by Park University.

Financial assistance may be awarded to full and part-time students who qualify. Reduction from full-time to part-time status may result in a decrease in financial assistance.

Students who wish to adjust their financial aid package due to a change in their enrollment or financial circumstances may do so by submitting a Change in Aid form in MyPark under the Student Tab:
https://my.park.edu/ICS/Offices/FinAid/Change_in_Aid_Forms.jnz

If a student obtains a loan to pay for an educational program, the student will have to repay the full amount of the loan plus interest, less the amount of any refund. If the student received federal student financial aid funds, the student is entitled to a refund of the moneys not paid from federal financial aid funds.

Institutional Grant/Scholarship Adjustments

The student has to be full-time to be eligible for the full grant awarded. A pro-rated amount of the grant awarded may be given if less than full-time under special circumstances; and must be appealed for. If the student drops below the number of hours for which the grant or scholarship was awarded, the grant or scholarship will be pro-rated based on the tuition charge at the time of withdrawal.

Undergraduate Loans

Federal Direct Stafford Loans - These are long-term, low-interest loans designed to provide students with additional funds for college whether they qualify for other types of federal financial aid. All of these federal loans have up to 10 year repayment term with a minimum monthly payment of \$50.00. Please check with the Student Financial Aid Office for additional information on the federal loan programs. (FED)

This Aid Must Be Repaid!

Loan Programs for Dependent Students

Federal Direct Stafford (subsidized): Subsidized means the interest on the loan is paid by the government while the student is in school. To be considered for eligibility the student must be enrolled at least half-time, complete the FAFSA to determine need, not be in default on a previous loan or owe a refund on a federal grant. First-time borrowers must also be informed of their rights and responsibilities while borrowing from the federal loan program through an Entrance Interview. The maximum annual amount a dependent student can borrow is:

\$3500 1-27 hours
\$4500 28-57 hours
\$5500 58-87 hours
\$5500 88 - and greater hours

Funds are not to exceed an aggregate limit of \$23,000. A master promissory note must be signed. The Master Promissory Note (MPN) is a multi-year (serial) note. Once the MPN is signed, additional loans can be made without signing a new promissory note. The MPN can be revoked by the student through the following means: Student must send a WRITTEN notice to the Student Financial Aid Office. The MPN expires 12 months after the note is signed, if there is no initial; disbursement and the MPN expires 10 years from the date it is signed. Interest is variable but capped at 8.2 percent, and repayment begins when the six-month grace period ends after the student ceases to be enrolled at least half-time. (FED) A student with no outstanding principal balance in the Direct Loan program prior to July 1, 2013, is considered a 'new' student. 'New' student borrowing of Subsidized loan funds is limited to a 150% time period based on their current program.

Federal Direct Stafford (unsubsidized): Unsubsidized means the student is responsible for the interest on the loan amount while in school. Students can (1) pay their interest while in school, (2) pay their interest during their six month grace period, or (3) postpone interest payment and have it added to the principle when repayment begins after the six-month grace period ends.

The unsubsidized Federal Direct Stafford Loan can be offered by itself or made in conjunction with the subsidized Federal Direct Stafford Loan. Dependent students are eligible for a maximum of \$2000 in unsubsidized per academic year, not to exceed the aggregate loan limit of \$31,000. The student must apply for the subsidized Federal Direct Stafford Loan before applying for the unsubsidized Federal Direct Stafford Loan. (FED)

Federal Direct Parent (PLUS): This loan is made to parents of dependent undergraduate students. The student must meet the same eligibility requirements as listed for the Federal Direct Stafford Student Loans. The maximum amount a parent can borrow per year per student cannot exceed the cost of attendance less all other financial aid received. A credit check is required and a promissory note must be signed. The interest rate is variable but capped at 9.00 percent. There is no grace period for repayment unless the parent borrower is also a student enrolled at least halftime. Students must complete the FAFSA to determine parent eligibility for the PLUS loan.

NOTE: If the parent borrower is denied this loan, the dependent student may borrow additional funds under the unsubsidized Federal Direct Stafford Loan for independent students, not to exceed the yearly or aggregate totals for the independent loan program. (FED)

Each type of Federal Direct Stafford Loan described here as well as the Federal Direct PLUS loan will have an origination fee of up to 3 percent and could have an insurance fee of up to 1 percent deducted from the loan amount guaranteed. The loan must be guaranteed while the student is still enrolled and eligible. SFS will request the loan funds for each term or semester for which the student is enrolled by Electronic Funds Transfer (EFT). The funds are sent to Park University and disbursed to the student's account after the enrollment adjustment period has ended and/or the student's required paperwork on file is complete.

NOTE: Any break of enrollment after the initial disbursement is made will result in the remaining aid being cancelled. If the student re-enrolls and wishes to use financial assistance, the student must contact Student Financial Aid and request to be repackaged.

Loan Programs for Independent Students

Federal Direct Stafford (subsidized): Subsidized means the interest on the loan is paid by the government while the student is in school. This loan has the same interest rates and the student must meet the same

eligibility requirements as the dependent subsidized Federal Direct Stafford Loan. The maximum annual amount an independent undergraduate student can borrow is:

\$3500 1-27 hours
\$4500 28-57 hours
\$5500 58-87 hours
\$5500 88 - and greater hours

Funds are not to exceed an aggregate limit of \$23,000. The combined total of undergraduate and graduate subsidized loans cannot exceed \$57,500. (FED) A student with no outstanding principal balance in the Direct Loan program prior to July 1, 2013, is considered a 'new' student. 'New' student borrowing of Subsidies loan funds is limited to a 150% time period based on their current program.

Federal Direct Stafford (unsubsidized): Unsubsidized means the student is responsible for the interest on the loan amount while in school. Students can (1) pay their interest while in school, (2) pay their interest during their six month grace period, or (3) postpone interest payment and have it added to the principle when repayment begins after the six-month grace period ends. This loan has the same eligibility requirements and interest rates as the dependent unsubsidized Federal Direct Stafford Loan. The **combination** of subsidized and unsubsidized Federal Direct Stafford Loans cannot exceed:

- Year 1 - \$9500
- Year 2 - \$10,500
- Years 3, 4, 5 - \$12,500

The maximum aggregate total for independent undergraduate and graduate students cannot exceed \$138,500. (FED)

Undergraduate Student Employment

Employment awards may be included in offers of financial aid to assist financing educational expenses. There are numerous Parkville Daytime Campus Center employment opportunities and limited off-campus employment opportunities.

Federal College Work Study Program

Federal CWSP is subsidized by the federal government. Eligibility for this program is based on calculated financial need as determined by the FAFSA. First time workstudy students must complete an employment application. The employment application is available online or in the Student Employment office. Additional information can be found at www.park.edu.

Institutional Employment Program

This program is supported by the Carson C. Hathaway Memorial Trust for Student Employment at Park University. Student eligibility is based on financial need and/or ability to pay college costs. The Free Financial Aid Application (FAFSA) should be completed (if eligible to file) as well as a Park Work Study Employment Application.

Graduate Federal Financial Aid Types

Graduate and professional degree students may be eligible to receive aid from the following federal student aid programs:

- **The William D. Ford Federal Direct Loan (Direct Loan) Program** — This is the largest federal student loan program. Under this program, The US Department of Education (ED) is your lender rather than a bank or other financial institution. There are two types of Direct Loans that graduate and professional degree students may receive:
- **Direct Unsubsidized Loans** — Eligible students may borrow up to \$20,500 per school year. Graduate and professional students enrolled in certain health profession programs may receive additional Direct Unsubsidized Loan amounts each academic year. Contact your school's financial aid office for details.
- **Direct PLUS Loans** — Eligible graduate and professional degree students who need to borrow more than the maximum unsubsidized loan amounts to meet their education costs may apply for a PLUS loan. A credit check will be performed during the application process.
- **Teacher Education Assistance for College and Higher Education (TEACH) Grant** — The TEACH Grant Program provides grants of up to \$4,000 a year to students who are completing or plan to complete course work needed to begin a career in teaching. The TEACH Grant is different from other federal student grants in that it requires you to take certain kinds of classes to get the grant, and then to do a certain kind of job to keep the grant from turning into a loan.

For students in the State of Washington: For information and resources about student loan repayment, or to submit a complaint relating to your student loans or student loan servicer, please visit <https://www.wsac.wa.gov/loan-advocacy> or contact the Student Loan Advocate at loanadvocate@wsac.wa.gov.

Graduate Gainful Employment Programs

Gainful employment programs are those that are offered by Park University that lead to a certificate or other non-degree credential, and for which students may receive federal financial assistance. All programmatic gainful employment information may be found on Park's website at: <https://www.park.edu/tuition-financial-aid/gainful-employment/>.

Graduate Scholarships

Scholarship selections begin in the spring for the following award year. The priority deadline for the Endowed Scholarship Application, with autobiography/personal statement and two letters of recommendation (some scholarships require that the recommendation letters be from educators and/or supervisors) is Feb.1 each year; however, applications are accepted year-round.

Applications and brochures with more detailed information are available in the Office of Student Financial Services (located on the Parkville Campus) or from the scholarship coordinator, who may be reached at (816) 584-6294.

Since some scholarships require students to demonstrate financial need, it is recommended that students complete the Free Application for Federal Student Aid. (International nonimmigrant students are eligible to receive institutional scholarships, but are not eligible to complete the FAFSA and may need to provide alternative documentation to demonstrate financial need.) For a complete list of available scholarships, visit www.park.edu/scholarships.

Graduate Assistantships

The Graduate Assistantship program at Park provides students with a meaningful professional experience that enhances their graduate education and career development.

Within this broad framework, assistantships focus on – for example:

- Teaching-related duties (providing supplemental instruction or tutoring, leading discussion groups, participating in student learning assessment);
- Research (assisting an academic program or administrative unit in conducting research, often leading to presentation and publication opportunities for the Graduate Assistant); and Administration (program development, program facilitation, and assessment). Graduate Assistants contribute significantly to the areas within the University they serve. The role supplements and enhances the work of the area served and is not intended to replace core staff duties and functions.

Note: This is not a needs-based award and is not designed to provide students with all funding for their degree; students should expect to have additional financial resources. International nonimmigrant students are eligible to receive graduate assistantships.

Qualifications for a Graduate Assistantship

Assistantships are awarded on a highly competitive basis. To be considered for a graduate assistantship, a graduate student must be fully admitted into the graduate studies with a cumulative undergraduate grade point average of 3.0 or higher and be fully accepted into a Park University graduate degree program.

See www.park.edu/grad for further details.

Work Requirements

Graduate assistants are required to work at least the specified number of hours. (Please note that international nonimmigrant students on F-1 and J-1 visas may not work more than 20 hours per week while classes are in session.) Students may not be required to report to work during school breaks, unless otherwise required to do so by the supervisor.

Compensation

All graduate assistants receive a modest monthly stipend and some tuition assistance.

See www.park.edu/grad for further information regarding graduate assistantship requirements, application procedures and other information.

The Graduate Assistantship program at Park provides students with a meaningful professional experience that enhances their graduate education and career development.

Contact Information

Federal Student Aid Programs

(800) 433-3243

Missouri Student Assistance Resource Services

PO Box 1469

Jefferson City, MO 65102-1469
(800) 473-6757

Office of Admissions

Park University
8700 NW River Park Drive
Parkville, MO 64152-3795
(816) 584-6215 or
(800) 745-7275
(816) 741-4462 FAX
admissions@park.edu

Student Financial Aid

Park University
8700 NW River Park Drive
Parkville, MO 64152-3795
(816) 584-6290
(816) 584-2152 FAX
finaid@park.edu

Student Success Center

Herr House
Park University
8700 NW River Park Drive
Parkville, MO 64152-3795
(877) 505-1059
advising@park.edu

Also, information may be obtained at www.park.edu. For admissions to a military campus center, contact the Campus Center Director's office at the location the applicant desires to attend.

Care is taken to ensure the accuracy and timeliness of information contained in this catalog. However, due to constantly changing federal and state legislation, the contents are subject to change without notice. Up-to-date information can be obtained by contacting:

Student Financial Aid

Park University
8700 NW River Park Drive
Parkville, MO 64152-3795
(816) 584-6290
finaid@park.edu

Students in the State of Washington: For information and resources about student loan repayment, or to submit a complaint relating to your student loans or student loan servicer, please visit www.wsac.wa.gov/loan-advocacy or contact the Student Loan Advocate at loanadvocate@wsac.wa.gov.

Campus Life and Student Services

Academic and Career Success Center

The Academic and Career Success Center (ACSC) located on the 1st Floor of Herr House on the Parkville Campus, offers many free and unlimited services to Park University students, including tutoring, academic mentoring, writing support, English Language support, career services, and disability services. Students are encouraged to connect with resources proactively to have a good foundation for the semester, but can reach out at any point in time. More details on all that is available can be found at: <https://library.park.edu/asc>.

Free Tutoring

Tutors are available for many academic subjects, including writing, math, accounting, computer science, and others. Most tutoring is done in the ACSC during operating hours Monday - Sunday. Some appointments are available outside our regular hours. Please contact tutoring@park.edu to discuss scheduling options if our current availability does not work for you. In addition to tutoring in the ACSC, writing help and virtual tutoring are available through the Canvas course "Park Tutoring and Success Services," in addition to online tutoring through Tutor.com.

Disability Services

The Learner Access and Disability Services offices coordinates services and accommodations for qualifying students with disabilities. Students must identify themselves by submitting a Request for Disability Services form and by providing adequate and appropriate documentation to the office. To support students with testing accommodations, faculty and students may contact Disabilityservices@park.edu to schedule exams. Park University policy on disability services may be found in this catalog, and at www.park.edu/terms-and-regulations.

Testing Center

The Academic and Career Success Center coordinates, and proctors a limited number of exams in the following instances:

- When a student has approved accommodations through the disability services office.
- When a student athlete is unable to attend class on scheduled exam day due to Park approved travel or competition.
- Other instances when a student is unable to attend class on scheduled exam day and the instructor approves and alternate day or time.

Proctored exams administered through the ACSC must be scheduled through professors and faculty. Most exams will be administered from the Herr House building. Exams must be arranged by appointment and with at least 48 hours' notice. For questions, email tutoring@park.edu.

Career Success Services

The Career Success assists students in all stages of career development including skills assessment, resume and cover letter preparation, interview coaching, and internship and job search strategies, all to ensure successful attainment of a career upon graduation. Career Success develops and offers workshops and events to prepare our students for launching and advancing their careers and in making successful career

connections. For a comprehensive listing of services and events visit <https://library.park.edu/career> or contact the Career Services staff at (816) 584-6332 or careerdevelopment@park.edu.

English Language Learner (ELL) Support

If English is not your first language, you can get help to improve your English communication and comprehension, as well as receive specialized support.

Counseling

The Counseling Center supports student mental health and wellness through limited individual counseling services, consultation and referral services. Located in Dearing Hall on the Parkville campus, the Counseling Center also houses a resource library with self-help and wellness materials. For students in need of intensive services or specialized care, Licensed Professional Counselors on staff can help connect students with mental health facilities and providers in the community. For more information, contact counselingappointments@park.edu or visit www.park.edu/counseling.

Park University Library

The Park University Library supports the research and information needs of a diverse faculty, staff, and student body while cultivating student research skills and information literacy. We are the University's physical, virtual, and intellectual hub of academic pursuit as we foster inclusion and academic opportunity through spaces, collections, and services.

Collections

The library's collections include books, ebooks, streaming videos, journal articles, newspapers, and databases - and over 95% of our collection is available online at library.park.edu. Additional materials can be obtained via interlibrary loan with local and regional libraries. Students who request a physical book can have it mailed to them, postage-paid both ways.

Services

Librarians are available to help students with research online via phone, email, and live 24/7 chat as well as in-person at the Norrington Center. Visit us at library.park.edu to find out more. The library also provides workshops, events, and activities every month.

Parkville Campus

The physical library, located in the Norrington Center, provides a comfortable environment to study, including individual and group study rooms. Computers, and a network printer/copier/scanner are also available for use.

Special Collections and Campanella Gallery

The library also administers the Fishburn Archives, located in the Academic Underground, documenting the founding and history of Park University and Parkville, Missouri. It is available by appointment, by contacting archives@park.edu. The library also houses the Campanella Gallery, which features art exhibits from Park students and faculty and local artists.

Library hours

Hours during Fall and Spring terms are CST/ CDT (Hours are subject to change.)

Monday-Thursday	7:30 a.m. - 9:00 p.m.
Friday	7:30 a.m. - 4:30 p.m.
Saturday	10:00 a.m. - 4:00 p.m.
Sunday	4:00 p.m. - 9:00 p.m.

Librarians available 24/7 via our chat service: library.park.edu.

Pirate Fitness Center and Wellness Programs

All Parkville campus students have access to the on-site facilities of the Pirate Fitness Center. Our Pirate Fitness Center has three branches: Intramural Fieldhouse (Labor Hall), Copley-Quad Fitness Center, and Chesnut Hall Fitness Center. The Copley Quad and Chesnut Hall Branches of the Pirate Fitness Center are open 24 hours and utilized for Residential Students. Current hours of the Intramural Field House facility can be found on our Crew page. These facilities include free weights, dumbbells, machine weights, exercise balls, resistance bands, elliptical trainers, stationary bikes, and treadmills. Contact the Fitness Center staff by e-mail at piratefitness@park.edu, for a complete schedule of classes, wellness programs, and details on the facility.

Publications and Broadcast Venues

Park University students have the opportunity to work on student-run publications: the student newspaper, the student literary magazine, the campus radio station, and student telecasts. For more information, please call (816) 584-6327 or (816) 584-6263.

The *Stylus*, Park's award-winning newspaper, is operated and managed by students. It provides an invaluable laboratory for news writing, feature writing, editing, digital composition, and photography. Its staff is not limited to journalism students, staff members and editors come from all corners of the campus. The *Stylus* is focused on news, features and sports that are relevant to the Park University community and serves as a forum for student opinion. It is also available online at www.stylusonline.org. Please direct all inquiries to stylus@park.edu.

The *Scribe* is Park's student-edited literary and art magazine, which contains fiction, drama, poetry, essays, and visual art created by Park University students.

Educational radio station KGSP-FM, 90.5 FM is student operated and broadcasts at 100 watts to the Kansas City area and streams live online. The TV Production Studio on the Parkville Daytime Campus Center serves both as a teaching facility for TV students and as the facility for production of the Pirate News broadcast. Students produce programs with both studio and digital field equipment.

Students assume a wide range of responsibilities in both audio and video productions. Park's hands-on emphasis ensures that students will build professional portfolios that qualify them for professional employment. Interested students should call (816) 584-6321.

Pirate News is the video news show staffed, edited, produced and published by students. Pirate News focuses on campus events, athletics and area news of interest to Park University.

Students at Park University, particularly those majoring in Communication, B.A., are encouraged to experience all of these hands-on outlets to develop well-rounded career preparation and to find exciting venues for self expression.

Students assume a wide range of responsibilities in both audio and video productions. Park's hands-on emphasis ensures that students will build professional portfolios that qualify them for professional employment. Interested students should call (816) 584-6321.

Residence Life

Park University believes in providing the opportunity for students to develop in all areas of their lives. The residence hall experience in Parkville is intended to enhance the student's classroom experiences and provide opportunities for students to develop the whole person. Please visit www.park.edu/life-park/parkville/residence-life to learn more about our programs. There are options to live in university-rented apartments on the Gilbert campus, as well. You can visit this link for information about Gilbert Residence Life and subsequent policies: <https://www.park.edu/gilbert-residence-life/>. Park University has no responsibility to find or assist a student in finding housing at any of the campuses.

Additionally, every effort is made to encourage students to assume responsibility for their own behavior, while at the same time developing respect for the rights of others. This total student development, requires that certain policies and procedures be established for residence life. These policies and procedures are contained in the Residence Life and Education Handbook and are available at www.park.edu/life-park/parkville/residence-life.

Vaccinations

Park University vaccination requirements can be found at <https://www.park.edu/life-park/parkville/residence-life/resident-requirements/>

Student Activities and Clubs

There are a number of cultural and social activities for students at Park University, including celebrations, lectures, dances, concerts, athletic events, and other forms of entertainment and education. There are traditional events such as Fright Night, Spring Fling, Homecoming, and International Education Week. The Park Student Activities Board (PSAB) holds co-curricular events for the Kansas City Area. Some events, such as International Talk Like a Pirate Day, are celebrated at all the Park University campuses. Many events are open to all Campus Centers. For more information, please call (816) 584-6377 or check the online Activities Calendar, available through the Student Life home page at: www.park.edu/student-life.

Students typically spend 85% of their time outside of the classroom. It is partly because of this large block of unstructured time we encourage students to explore the involvement opportunities here at Park University. In addition to filling time and meeting people with similar interests, involvement on campus has many benefits.

There are personal, academic, and professional benefits to becoming involved at Park University. Students who are involved acquire a wide variety of benefits including earning better grades, becoming more likely to graduate and are simply more marketable when job searching or applying for graduate school. To learn more about the student organizations Park University offers, please visit: www.park.edu/student-life.

If there is not an organization that currently piques your interest, then we encourage you to start a new student organization. All you need to be a recognized organization is 5 members, an organization constitution, full-time faculty or staff advisor and a completed Park University certification form. Stop by the

Office of Student Leadership & Engagement for assistance, call staff at (816) 584-6377, or check the website at: www.park.edu/student-life.

Student Government

All students enrolled at Park University are considered members of the Park Student Government Association (PSGA) and are welcome to attend PSGA meetings. The Student Senate consists of the Executive Board and the Senate. Members of the Executive Board are President, Vice-President, Secretary, and Business Manager. Members of the Senate include students representing both the residential and commuter population. The PSGA assists Park University in its commitment as an institution of higher learning; acting as a means of communication between students, faculty and administration; while addressing the needs of the campus and serving as the comptroller of the student life fee funds. For specific information about PSGA, please check the website at: www.park.edu/clubs.

Student Leadership and Engagement

Staff in Student Life provide a comprehensive Student Leadership program to equip both emerging and experienced student leaders with skills and experiences that will benefit them during their time at Park University, in their careers, and in the community. There are also many opportunities for Student Engagement, offering students a chance to understand their leadership style and become civically engaged with their campus, local, and global community. For more information about these programs and events, orientation, or to utilize the Student Leadership and Engagement resources, please check the website at: www.park.edu/student-life.

Student Life

Student Life encompasses several areas of the campus that provide outside-the-classroom support, services and programs for all students at all campus centers. Areas within Student Life include Residence Life, Student Leadership and Engagement, Student Activities and Orientation, Counseling Center, Student Clubs and Organizations, Pirate Fitness, Park Student Government Association, Summer Conferences, Student Conduct and Dining Services. Please check the website at www.park.edu/student-life or call (816) 584-6377 for more information. Many special events and programs provided by staff are offered on evenings and weekends.

Student Success Center

Student Success Coaches optimize the student experience by helping students navigate their academic plan, review their degree audit, enroll in courses, and understand their payment options. Parkville Daytime Students can meet with their Student Success Coach face-to-face in Herr House, by phone at (816) 746-2526, or by e-mail at parkvillesuccess@park.edu. Distance Students should contact Virtual Student Success Coaches by calling (888) 947-5988 or e-mailing advising@park.edu. Visit www.park.edu/enrollment-services for additional information. Students attending a campus center are able to contact their location directly. www.park.edu/campus-centers/index.html

Office Hours: 8:00 a.m. to 6:00 p.m. Monday
thru Thursday and 8:00 a.m. to 4:30 p.m. Friday CST

Varsity Athletics

Park University at the Parkville Campus has a highly successful varsity athletic program offering 15 varsity sports that compete in the National Association of Intercollegiate Athletics (NAIA). Varsity sports include men's and women's basketball, men's and women's soccer, men's and women's volleyball, men's and women's cross country, men's and women's indoor track and field, men's and women's outdoor track and field, men's baseball, women's softball and women's golf. Park is a member of the American Midwest Conference (AMC), the Mid American Men's Volleyball Intercollegiate Conference (MAMVIC) and is a NAIA Division I Independent in men's and women's basketball. Varsity student-athletes are required to comply with eligibility guidelines established by Park University, the NAIA, and the AMC.

The Gilbert Campus of Park University also proudly fields NAIA-sanctioned varsity teams that compete in the Great Southwest Athletic Conference (GSAC). Gilbert Athletics offers 16+ teams. More information can be found at <https://gilbert.parkathletics.com>

Continuing Athletic Eligibility for Undergraduate and Graduate Students Policy

Prior to representing Park in athletic competition, student-athletes are required to have an eligible decision from the NAIA's Eligibility Center. Athletes must provide all official high school and/or college transcripts and ACT/SAT scores (if needed to establish eligibility) to Park University prior to competing. Additionally, prior to each semester of participation in each sport, athletes must be certified as eligible by Park University and appear on a Certificate of Eligibility.

Undergraduate Students

Undergraduate student-athletes must meet all minimum eligibility requirements as outlined by the NAIA, including but not limited to full time enrollment and fulfillment of the 24 hour and progress rules. Park University requires second year students (those in their 3rd full time term of attendance or beyond, regardless of academic classification) to have a minimum cumulative Park grade point average of 2.0.

Graduate Students

Student-athletes who have completed a baccalaureate degree and have remaining eligibility may continue to compete as graduate students. Graduate programs include master and education specialist degrees, as well as postbaccalaureate (graduate) certificates. Postbaccalaureate certificates require students to have earned a bachelor's degree prior to enrollment. (Undergraduate certificates are not applicable.)

To remain eligible, graduate students must 1) maintain full-time enrollment status and 2) meet the academic standards expected of graduate students. Academic progress is reviewed at least twice annually, at the end of each semester. For continuing eligibility, graduate students must:

1. Maintain a full-time course load (a minimum of 6 graduate credits per semester).
2. Fulfill all requirements of conditional (or probationary) admission, if applicable.
3. Earn a minimum 3.0 cumulative, graduate GPA.
4. Pass each graduate course with a minimum B grade.*
5. Be in good academic standing.

Graduate students whose academic performance results in academic probation or suspension, who do not meet the terms of conditional admission, or who earn any grade lower than C (D, F, WF or other non-passing or non-degree applicable grade) are not eligible to compete the following semester.

Graduate student athletes who are academically ineligible can regain eligibility by meeting the minimum requirements at the end of the next semester. Graduate students can repeat courses for grade improvement, but only one repeated class can apply toward the full-time course load for the semester. (Refer to the Graduate Academic Standing Policy for more information.)

*If a graduate student satisfies all conditions above except #4 (earns a grade of C), but maintains the minimum 3.0 cumulative, graduate GPA, the student may retain eligibility as long as the student has no more than two C grades total in graduate courses.

Student Rights and Responsibilities

Student Harassment Policy

Park University strives to provide educational, working, cocurricular, social, and living environments for all students, staff, faculty, trustees, contract workers, and guests that are free from Harassment on the basis of age, color, disability, gender, gender identity, national or ethnic origin, race, religion, sexual orientation, or veteran status. The University has deemed this to be unacceptable behavior which will not be tolerated. A person who believes that he or she has been subjected to harassment, or any person who has knowledge of harassment of a person associated with Park University, is encouraged to confer promptly with the Dean of Students. Please call Student Success at (816) 584-6377, or during nonbusiness hours - call Campus Safety at (816) 584-6444, who will assist in contacting the Dean of Students. If you prefer to use an online form, you are welcome to report any sort of harassment using the Park University Sexual Harassment Report Form at www.park.edu/student-life. To review the full non-discrimination policy, and see steps on reporting harassment, please check the Park website at: www.park.edu/student-life.

Prevention of Sexual Harassment and Sexual Violence: Title IX Policy

Title IX specifically prohibits discrimination and harassment on the basis of sex. Park University will not tolerate sex discrimination or harassment of applicants, students, or employees, whether by students, faculty, staff, administrators, contractors, or outside vendors. Park University recognizes not only its legal responsibilities but also its moral and ethical responsibilities to prohibit discrimination and harassment on the basis of sex and to take appropriate and timely action to ensure an environment free of such inappropriate conduct and behavior. Additionally, Park University will not tolerate retaliation in any form against an applicant, student, or employee for reporting a violation of this policy or assisting in the investigation of a complaint.

To see the complete Title IX Policy for Park University, go to www.park.edu/student-life. To file a Sexual Harassment, Title IX Complaint, complete the online form available through the Park University website at www.park.edu/student-life. If you wish to speak with Park's Title IX Coordinator, contact Mr. Jayme Uden, Associate Vice President for Human Resources at jayme.uden@park.edu, or call him at (816) 584-6386. Outside office hours, or if not accessible at the number and email listed, contact the Title IX Coordinator or Deputy Coordinators through the Campus Safety Dispatcher at (816) 584-6444.

Student Employee Relationships

Park University Employees are prohibited from developing a romantic or sexual relationship with a Park University student. Employees are deemed to be primarily responsible for adherence to this policy, although

both employee and student will be held accountable. Even among students - consensual romantic or sexual relationships in which one party maintains a direct supervisory or evaluative role over the other party are discouraged.

Procedures Regarding Harassment Complaints

Concerns about harassment and/or possible violations of Park's Non-Discrimination Policy should be directed to the Dean of Students at jayme.uden@park.edu or (816) 584-6595.

Sexual Offender Registration

The Campus Sex Crimes Prevention Act (CSPA) of 2000 is a federal law that provides for the tracking of convicted sex offenders enrolled at or employed by, institutions of higher education. The CSPA is an amendment to the Jacob Wetterling Crimes Against Children and Sexually Violent Offender Act. The federal law requires state law enforcement agencies (in Missouri it is the Missouri State Highway Patrol) to provide Park University with a list of registered sex offenders who have indicated that they are either enrolled, employed or carrying on a vocation at Park University.

Park University is required to inform the community that a registration list of sex offenders will be maintained and available at the Park University Department of Campus Safety office located on the 1st floor of Thompson Center on the Parkville Campus. For other campuses, a list will be maintained by the Campus Center Director. Sex offender information is also available online. For information on sex offenders living in or near Parkville, please visit the Missouri State Patrol website at www.mshp.dps.missouri.gov/MSHPWeb/PatrolDivisions/CRID/SOR/SORPage.html. You may also view data on the Platte County Sheriff's Department website at www.plattesherriff.org.

Student Conduct

As a student at Park University, you should be aware of the rights you have as a student and of the responsibilities associated with being a Park student. These policies apply to ALL Park University students, regardless of whether the student is taking classes online, at a Campus Center, or on the Parkville campus – all delivery modes and all locations, both undergraduate and graduate students. The Student Code of Conduct is based on respect for self and others and was developed to challenge students to embrace high ethical standards, and interact with other students, faculty, and staff with integrity.

The primary intent of this Code is to set forth community standards necessary to maintain and protect an environment conducive to learning. Park University standards reflect higher expectations of behavior than maybe prevalent outside the University community.

A suspicion of wrongdoing, based on probable cause, must exist before a student shall be subject to disciplinary review. Throughout the judicial procedures, staff will ensure that students receive adequate due process and make sure that their rights are protected.

1. **Acts of Dishonesty.** Acts of dishonesty, including but not limited to the following:
 - a. **Academic Dishonesty.** Cheating, plagiarism, or other forms of academic dishonesty. Please note that Academic Honesty is a policy that is also enforced by the faculty member of the course. A detailed description is included under "Academic Honesty" in the Catalog and on the Park website.
 - b. **False Information.** Furnishing false information to any University Official.
 - c. **Forgery.** Forgery, alteration, or misuse of any Park University document, record, or instrument of identification.

2. **Sexual Misconduct.** Includes sexual harassment, sexual violence, stalking, and domestic/dating violence as defined by the Park University Title IX policy.
3. **Retaliation.** Any behavior, direct or indirect, perceived as an attempt to harass, intimidate, or improperly influence any individual associated with the student conduct process or any other University grievance or complaint process.
4. **Threatening, Abusive, or Harassing Behavior.** Physical abuse, verbal abuse, threats, intimidation, harassment, coercion, and/or other conduct which threatens or endangers the physical health, mental health, or safety of any person. This includes bullying and cyberbullying behaviors that are not protected by freedom of expression.
5. **Disruption.** Causing or attempting to cause disruption or obstruction of teaching, research, administration, disciplinary proceedings, or other University activities, including its public service functions.
6. **Theft.** Attempted or actual theft of property belonging to Park University or a member of the Park University community, or other personal or public property.
7. **Damage and Destruction.** Attempted or actual damage to property of Park University or a member of the Park University community, including vandalism.
8. **Lewd or Disorderly Conduct.** Conduct that is disorderly, lewd, or indecent; breach of peace; or aiding, abetting, or procuring another person to breach the peace on University premises or at University-sponsored activities.
9. **Hazing.** Any behavior which constitutes hazing, whether such behavior occurs on University Premises at University Activities or off campus.
10. **Failure to Comply.** Failure to comply with directions of University Officials or law enforcement officers acting in performance of their duties including failure to identify oneself to these persons when requested to do so.
11. **Unauthorized Entry.** Unauthorized possession, duplication or use of keys to any University Premises or unauthorized entry to or use of University Premises.
12. **Unauthorized Activities.** Any activity that occurs on or off University Premises that could adversely affect the health, safety or security of a member of the Park University community.
13. **Controlled Substances.** Use, possession, manufacturing, or distribution of Controlled Substances except as expressly permitted by law. Students with confirmed possession or use of controlled substances on University Premises or during any University Activity with no right to legally use such controlled substances may face immediate dismissal. (See Drugs and Alcohol Use policy.)
14. **Alcohol.** Use, possession, manufacturing, or distribution of alcoholic beverages, or public intoxication on University Premises or during any University Activity. (See Drugs and Alcohol Use policy.)
15. **Firearms/Weapons.** All of the University Community are strictly prohibited from possessing, manufacturing, transferring, selling, storing, or using any Weapons on University Property and University Facilities and in vehicles, including inside of company-owned or personal vehicles, regardless of whether one possesses a valid Concealed Carry permit.
16. **Unauthorized Use of Electronics.** Any unauthorized use of electronic or other devices to make an audio or video record of any person while on Park University Premises or while conducting University business, without his/her prior knowledge, or without consent when such a recording is likely to cause injury or distress. This includes, but is not limited to, surreptitiously taking pictures of another person in a gym, locker room, or restroom, or using consensual photographs, videos, or audio in a manner not agreed to by all parties. (See Information Technology Acceptable Use Policy.)
17. **Computer Theft and Abuse.** Theft or other abuse of computer facilities and resources, including file-sharing and intellectual property. (See Information Technology Acceptable Use Policy.)
18. **Abuse of Student Conduct System.** Abuse of the Student Conduct System, including failure to comply with the sanction(s) imposed under the Student Code.
19. **Residential Life Policy.** Violation of any published Resident Life and Education policies found at <http://www.park.edu/residence-life-and-education>.
20. **Policy Violation.** Violation of any other published University policies or rules which appear in full in the Park University Catalog, and/or Park University website.

21. **Local, State and Federal Agencies.** Park University will cooperate with local, state and federal criminal agencies, and may initiate criminal investigations into the conduct of Park University Students when deemed appropriate.

Interpretation and Revision

1. Any question of interpretation or application of the Student Code shall be referred to the Dean of Students or his or her designee for final determination.
2. The Student Code shall be reviewed every three (3) years under the direction of the Dean of Students.

Documenting Potential Violations of the Student Code

Any member of the Park University community may file an incident report regarding potential violations of the Student Code of Conduct. Any incident report should be submitted as soon as possible after the event takes place, preferably within one (1) week of the incident. A form for this purpose is available at www.park.edu/about-park/student-conduct-code.

Sanctions

The following sanctions may be imposed upon any student found to have violated the Student Code:

1. **Warning** – A notice in writing to the student that the student is violating or has violated institutional regulations.
2. **Probation** – A written reprimand for violation of specified regulations. Probation is for a designated period of time and includes the probability of more severe disciplinary sanctions if the student is found to violate any institutional regulation(s) during the probationary period.
3. **Loss of Privileges** – Denial of specified privileges for a designated period of time. These specified privileges could include but are not limited to inclusion on Dean's List, access to University Facilities, and/or participation in University Programs.
4. **Fines** – Previously established and published fines may be imposed.
5. **Restitution** – Compensation for loss, damage, or injury. This may take the form of appropriate service and/or monetary or material replacement.
6. **Assessment** – Student may be required to complete an alcohol or drug assessment (at his/ her own expense).
7. **Discretionary Sanctions** – Work assignments, essays, service to the University, or other related discretionary assignments.
8. **Interim Suspension** – Interim Suspension from the residence halls and/or other campus facilities or programs may be imposed to ensure the safety and well-being of members of the University community, to ensure the student's own physical or emotional safety and well-being, or if the student poses an ongoing threat of disruption of, or interference with, the normal operations of the University. The Interim Suspension does not replace the regular process, which shall proceed on the normal schedule, up to and through a Student Conduct Board Hearing, if required.
9. **Residence Hall Suspension** – Separation of the student from the residence halls for a definite period of time, after which the student is eligible to return. Conditions for readmission may be specified.
10. **Residence Hall Expulsion** – Permanent separation of the student from the residence halls.
11. **University Suspension** – Separation of the student from Park University for a definite period of time, after which the student is eligible to return. Conditions for readmission may be specified.
12. **University Expulsion** – Permanent separation of the student from Park University.

13. **Revocation of Admission and/or Degree** – Admission to or a degree awarded from Park University may be revoked for fraud, misrepresentation, or other violation of University standards in obtaining the degree, or for other serious violations committed by a student prior to graduation.
14. **Withholding Degree** – Park University may withhold awarding a degree otherwise earned until the completion of the process set forth in this Student Conduct Code, including the completion of all sanctions imposed, if any.

Appeals

1. A decision reached or sanction imposed by the Student Conduct Officer that is academic in nature may be appealed by the Accused Student(s) or Complainant(s) to the Provost within five (5) school days of the decision. Such appeals shall be in writing and shall be delivered to the Provost or designee.
2. A decision reached or sanction imposed by the Student Conduct Officer that is not academic in nature may be appealed by the Accused Student(s) or Complainant(s) to the Dean of Students within five (5) school days of the decision. Such appeals shall be in writing and shall be delivered to the Dean of Students or designee.
3. Except as required to explain the basis of new information, an appeal shall be limited to a review of the record of the Student Conduct Hearing and supporting documents for one or more of the following purposes:
 - To determine whether the Student Conduct Hearing was conducted fairly in light of the charges and information presented, and in conformity with prescribed procedures giving the complaining party a reasonable opportunity to prepare and to present information that the Student Code was violated, and giving the Accused Student a reasonable opportunity to prepare and to present a response to those allegations. Deviations from designated procedures will NOT be a basis for sustaining an appeal unless significant prejudice results.
 - To determine whether the decision reached regarding the Accused Student was based on substantial information, that is, whether there were facts in the case that, if believed by the fact finder, were sufficient to establish that a violation of the Student Code occurred.
 - To determine whether the sanction(s) imposed were appropriate for the violation of the Student Code which the student was found to have committed.
 - To consider new information, sufficient to alter a decision or other relevant facts not brought out in the original hearing, because such information and/or facts were not known to the person appealing at the time of the original Student Conduct Board Hearing.
4. If an appeal is not upheld, the matter shall be considered final and binding upon all involved. If an appeal is upheld by the Provost or Dean of Students, the appeal officer may take any of the following actions:
 - a. Affirm the charge;
 - b. Impose greater or lesser sanctions; or
 - c. Order a new Student Conduct Hearing

The actions of the appeal officer will be communicated to the student in writing and shall be considered final and binding.

Additional details on the appeals process and the student conduct issues is available on the Park website at: www.park.edu/studentconduct-code.

Administrative Appeals

Complete information about the appeals processes and procedures for each area are contained within that section. The following is a list of Administrative Appeals steps.

- **Financial Aid**
 - Director of Student Financial Services
 - Financial Aid Appeals Committee
- **Housing**
 - Director of Residence Life
 - Dean of Students
- **Student Employment**
 - Coordinator/Student Employment
 - Director of Student Financial Services
 - Financial Aid Appeals Committee
- **Finances/Accounting**
 - Controller
 - Chief Financial Officer
- **Grades (Park KC Area Programs and Park Campus Centers and Online Learning)**
 - Faculty
 - Department Chair/Campus Center Director
 - Associate Dean/Dean
- **Admissions (Parkville 16-week Campus)**
 - Admissions Advisory Committee
 - Provost or Designee

Complaints/Grievances Policy

Park University has a variety of complaints/grievances procedures related to **harassment, disciplinary actions, financial aid appeals, and** traffic violation appeals. Students should use these processes when appropriate, contacting the Student Success Center for guidelines, procedures, etc. Students who use these procedures will not be permitted to use the following procedures on the same incident or issue. However, students may choose instead to use this procedure in which the treatment rather than the outcome is being challenged.

It is the policy of Park University to provide equal opportunity for all enrolled students without discrimination on the basis of race, color, religion, gender, marital status, sexual orientation, national origin, age, disability, or veteran status. Students who feel that they have been discriminated against should file a student complaint with Student Life: www.park.edu/student-life

Park University has developed the following procedures for assuring that the student has the opportunity to have his/her concerns addressed.

Higher-education institutions delivering courses by distance education are required to provide the contact information for official entities or agencies within each state designated to handle complaint resolution. States are required by the US Department of Education (34 CFR 668.43(b)) to have a complaint process available to any enrolled or prospective student. Students enrolled in online and distance courses, as well as on-campus courses, should attempt to resolve complaints by following the Grievance Procedure(s) as outlined in the University's Catalog. If students wish to file a complaint about the University with its accreditor regarding issues of institutional quality, students may do so by following the instructions on the Higher Learning Commission website (information available here: <https://www.hlcommission.org/Student-Resources/complaints.html>). For distance education students ONLY who have exhausted all processes

described above, please email the Missouri Department of Higher Education at Amy.Werner@dhe.mo.gov or (573) 522-1377.

Complaint

A complaint is an informal claim of discriminatory treatment. The complaint form is available on the Park University website at www.park.edu.

Grievance

A grievance is the written allegation of discrimination that is related to:

- Treatment while enrolled in an educational program
- Employment as a student on campus or in campus-based programs
- Financial aid awards
- Participation in clubs and/or organizations
- Other matters relating to campus life or student life.

**Please note: If the grievance is related to a Student Harassment Policy or Title IX Policy situation, please refer the matter immediately to the Dean of Students, who serves as the Title IX Deputy Coordinator. More information on these policies is available on the Park website at www.park.edu/student-life. Students will not be subjected to adverse actions by any school officials as a result of initiating a complaint.*

All students with complaints should follow the outlined grievance procedures. If the complaint is not resolved at the institutional level, students may send the complaint, in writing, to the appropriate state higher education board. For contact information, refer to the Accreditation/Memberships section in the catalog.

To contact and/or submit a grievance to your state higher education board, please see the contact information on Accreditation/Memberships.

Procedures

1. Students wishing to make an informal complaint or file a grievance should contact their Student Success Advisor or Campus Center Director for the correct procedures to be followed, or complete the online Concern/Complaint Form, available at: <https://my.park.edu/ICS/Student/ConcernComplaint/>. Record-keeping will be the responsibility of the appropriate Student Success Advisor or Campus Center Director.
2. In the case of complaints, the Dean of Students (or the designee) will either:
 - a. direct the complainant to the supervisor of the area where the alleged incident occurred or
 - b. contact the supervisor on the student's behalf.
3. Students filing a grievance will be instructed to send a written statement which documents the alleged discrimination to the Dean of Students and to the immediate supervisor of the area where the alleged incident occurred. A written response from the supervisor will be made within ten working days.
4. If after reviewing the written response the student wishes to pursue the matter further, copies of the entire file are to be forwarded to Park University's Human Resources Officer. This officer will be free to interview those directly involved, and will be free to contact any who have information, in order to resolve the matter. The student's right to appeal stops with the Human Resources Officer. The goal of this procedure is to prevent reoccurrence. However, in instances where an individual is found responsible for serious discriminatory action, the Human Resources Officer will consult with the President regarding sanctions.

5. The President may choose to impose a variety of sanctions, including verbal warnings or letters of reprimand or dismissal from employment or enrollment at Park University.

Please refer to the Academic Regulations and Policies section for material specifically relating to academic grievances and grade appeals.

Academic Grievances and Grade Appeals

Refer to Academic Regulations and Policies, Academic Complaint Grievance and Grade Appeal Policy.

Identification Cards

The Park University photo identification (ID) card should be carried at all times for use at the Park University library, campus athletic events, the Office of the Registrar, the Cashier's Office, and other offices where identification may be needed. There is a replacement fee (payable at the Enrollment Services) if the ID card is lost or stolen.

Photo ID pictures for Kansas City area students will be taken in Campus Safety, on the first floor of Thompson. IDs may be secured by presenting a Student Data Sheet (SDS) stamped by the cashier certifying that fees are paid. Contact Campus Safety at (816) 584-6444 for further information or for questions.

ID cards for all other campus centers can be obtained from the Campus Center Director. These cards may be used by students, faculty and staff, and may be required by the local facility as part of the information needed to gain entry onto the installation. The ID may be obtained only after tuition and fees have been paid for the term. An expiration date will be noted on the ID.

Tobacco Use Policy

Please note that as of July 1, 2015, the Parkville Campus of Park University is entirely smoke-free. The Downtown Kansas City, Missouri; Independence, Missouri; and Austin, Texas campuses are also smoke-free as of July 1, 2015. The use of tobacco (smoking, smokeless, and electronic cigarettes) is prohibited on property and in vehicles located on property. Violators will be fined and/or removed from campus property.

Reporting a Crime or Emergency

Faculty, staff, students, and guests are strongly encouraged to report all crimes and emergencies to the Department of Campus Safety. The Department of Campus Safety is staffed 24 hours a day, 365 days a year, and can be reached at (816) 584-6444. Campus Safety dispatchers will take your call and dispatch an officer, and if necessary call the police, fire department or EMS agency to assist in your emergency.

If you are on a campus other than the Parkville Campus, please report your crime or emergency to the Campus Center Director or the appropriate law enforcement agency.

Crimes should be reported to the Department of Campus Safety so that the statistics can be reported to the U.S. Department of Education in compliance with the Federal Jeanne Clery Disclosure of Campus Security Policy and Campus Crime Statistics Act (the Clery Act). A copy of this report, along with more information on the Jeanne Clery Act, Emergency Procedures, Timely Warnings, and Campus Alerts is available online at: www.park.edu/campus-safety. For a printed copy of the report, please contact the Department of Campus Safety at (816) 584-6444.

Drug and Alcohol Policy

Park University recognizes that misuse of alcohol and other drugs and the unlawful possession, use or distribution of illicit drugs and alcohol pose major health problems, are potential safety and security problems can adversely affect academic and job performance, and can generally inhibit the educational development of students. Park University is committed to the standards outlined by the Federal Drug-Free Workplace Act of 1988 and the Drug-Free Schools and Communities Act Amendments of 1989. As a result of this commitment, Park University has established regulations forbidding the unlawful manufacture, distribution, dispensing, possession or use of illegal or illicit drugs and alcohol on Park University premises or property or as part of any Park University activity planned for or by students. These regulations shall assure that Park University is in compliance with all applicable federal, state, and local statutes, regulations, and ordinances. Under Federal Law, the University prohibits the possession and use, in any form, including medical use of all Schedule 1 Drugs as defined under federal law, including the use of cannabis/marijuana and all of its derivatives on University owned, leased, and controlled property. If there are questions, students can contact the Dean of Students and employees can contact Human Resources.

Please see the full Park University Alcohol and Drug policy at: www.park.edu/campus-safety/drug-and-alcohol-use-policy.html. The policy includes information about being a Drug-Free School, the impact of illegal drug use on student financial aid eligibility, applicable disciplinary sanctions from the University, legal sanctions, health risks, plus prevention, counseling, treatment, and rehabilitation information and resources.

Alcohol and Substance Abuse Information

Park University has developed a program to prevent the illicit use of drugs and the abuse of alcohol by students and employees. The program provides services related to drug and alcohol abuse, including dissemination of informational materials, educational programs, counseling services, referrals, and college disciplinary action. Park University provides the following services:

- **Alcohol and Drug Education** — Employee Assistance Program; classes during First-Year Seminar for students; Periodic education programs by the Office of Student Life.
- **Counseling Services** — Counseling services are available through the University's Counseling Center, Synergy Services, and United Healthcare Insurance Services.
- **Referral Services** — Referrals are made to the Counseling Center, Synergy Services, and Employee Assistance Programs.
- **University Disciplinary Actions** — Students are referred to the Office of Student Life for disciplinary actions. Employees are referred to the Office of Human Resource Services for disciplinary actions.

Additional programs may be available from the military for students and staff located at our campus centers located on military installations. Please refer to your campus center director for assistance in accessing these programs.

Information Technology Policies and Procedures

University Information Technology resources constitute a valuable University asset that must be managed accordingly to ensure their integrity, security, and availability for teaching, research, and business activities. Carrying out this mission requires the university to establish basic Information Security policies and standards and to provide both access and reasonable security at an acceptable cost. Park University Information Technology Policies and Procedures are intended to facilitate and support authorized access to university information.

Users of University information technology resources are personally responsible for complying with all University policies, procedures, and standards relating to information security, regardless of campus center or location and will be held personally accountable for any misuse of these resources. The Information Technology Policies and Procedures are located in MyPark. The Acceptable Use Policy can be accessed from the Student Tab, under Information Technology Resources. The use of a student user ID and password to access the computer system is the equivalent of a legal signature and creates the same obligations for the student. The student will be responsible for any and all future registration(s) by accessing the computer with the assigned ID number. All activities on Park University information technology resources are subject to random monitoring and all transactions on the computer system constitute official records recognized by the institution. All appeal decisions related to policy or procedures will be based on the computer system transaction records.

Computers, Internet, Email, Voice Mail and Fax Machines Use

The Park University Information Technology Network and the University Telephone System ("University Systems") exist to enable the University to carry out its educational mission. While the University does not completely prohibit personal use of the University Systems during personal time, the University limits such use and reserves the right to prohibit personal use on a case-by-case basis. The University has no liability to persons who use the University Systems and no liability for any loss of or damage to personal information while in the University Systems.

The University Information Technology Policies and Procedures Manual describes in detail the policies and procedures that govern the use of the University Information Technology Network and all users of the University Information Technology Network are charged with knowledge of those policies. Copies of this Manual are available in the Academic Affairs Office. The Student Conduct Code, the Faculty Manual, and the Employee Policy Manual may also be applicable to user violations of University policies.

The University has the right to monitor all use, personal and otherwise, of all University Systems including the University Information Technology Network and is legally entitled to review, retain, use or release copies of any incoming or outgoing information. Persons who use the University Systems have no right to privacy when using those Systems and users should always assume that any voice, data, or written material on the University Systems is totally accessible to University officials.

By utilizing the University Systems, the user agrees not to violate any University policies or any applicable federal, state, and local laws, ordinances and regulations including those that prohibit libel, copyright violations, the use of obscenities, intimidation, harassment, or discrimination, and agrees to indemnify and hold the University harmless from and against all claims, damages, costs and/or expenses, sustained by the University, including reasonable attorneys fees, arising out of the user's violation of any University policies and all improper, illegal or otherwise actionable use of the University Systems. Users of the University Systems may also be subject to criminal prosecution and/or civil suits in which the University seeks damages and/or other legal and/or equitable remedies.

The University will respond to and investigate any complaint of a violation of University policies. Usually the University will first attempt to deal with misuse of the University Systems in an educative manner. However, the University retains the right to restrict student use of the University Systems as well as the right to discipline, suspend or expel a student and discipline or terminate an employee who misuses those Systems.

All users of the University Systems have an obligation to comply with all University policies, make reasonable efforts to avoid the introduction of computer viruses, and report suspected violations of this policy to a University vice president.

MyPark

MyPark is a web portal that is designed to be a "one-stop" place for Park University faculty and students to access important information on the web. It also serves as a gateway to many online resources and communication tools at Park University. MyPark features include:

- Ability to easily enroll in classes, check grades, obtain degree audits and more
- Access to Google Apps for Education, online classes, and other online resources
- Quick access to online library resources as well as Park's calendars, news and announcements.

MyPark can be accessed directly at <https://my.park.edu> or from the MyPark link on Park's home page at www.park.edu. To log on to MyPark, faculty and students must use their Park University provided ID number@park.edu and their university password which is provided by Student Success Center or the Information Technology Help Desk or your password can also be recovered at the Identity Management system at <https://myaccount.microsoft.com/>.

Students will be able to register themselves online after consulting with their advisor or Campus Center Director. Faculty Advisors, Student Success Coaches, or the local Campus Center Director will also be available to input registration. Technology Support is available by phone at (800) 927-3024 or by e-mail at support.technology@park.edu. For up-to-date information on what we offer our students, please visit the help page at www.park.edu/help.

Park Email

(Provided by Google Apps for Education)

All Park students are assigned a Park Email account when they are accepted into the university. Park Email is the official means of communication between students, faculty and staff to provide information to, or request information from, students. It is the responsibility of all students and faculty to check their Park Email account on a regular basis.

Single Sign On (SSO): Park utilizes a Single Sign On (SSO) system that allows one to access MyPark, Canvas, Park email and Gmail upon successful sign on to their Park University provided IDnumber@park.edu account.

What is your student email address?

Your Park Email address is typically created according to the following format: firstname.lastname@park.edu (Example: John Doe's email address would be: john.doe@park.edu). In the case that two individuals share the same first and last name exactly, the second person to have their email account created will get numerically incremented (Example: john.doe02@park.edu). Other than this method of duplicate address resolution, Park Email addresses are changed to match legal name changes only (we do not accept preferential requests). Please also note that email addresses are not case sensitive, so John.Doe@park.edu is the same address as john.doe@park.edu.

To log in to Park Email directly:

Step 1: Go to gmail.park.edu in any standard web browser

Step 2: Use your Park University-provided ID number@park.edu for your user-name and click Next

Step 3: Use your Park University-provided password to authenticate

Step 4: Click the "Signin" button to access your email account

To access Park Email through MyPark:

Step 1: Log in to MyPark and navigate to the Student Tab

Step 2: Click "Academic Email" from the Quick Links menu on the left hand side

NOTE: If you do not know your University-provided password, please contact the Student Success Center or the Information Technology Help Desk to obtain it.

More information about Park Email

Park Email is provided through a partnership between Google and Park University, as a service of Google Apps for Education. More information about Apps for Education can be found at google.com. Search "Apps for Education". The student can also email support.technology@park.edu or call (800) 927-3024 for assistance. Park Email accounts are only provided to admitted students, active faculty, and alumni of Park University.

Important: Avoid using the same email account and password for multiple websites. Doing so raises the risk of one compromised account leading to the compromise of multiple accounts. Additional information can be found under the Acceptable Use Policy.

Online Classroom Help:

Online classroom help is available by contacting <https://pdl.park.edu/pages/learnersupport> or <https://canvas.park.edu>

Accessing the Online Classroom

1. Go to <http://canvas.park.edu>.
2. Under "Sign In" enter your Park University ID number@park.edu.
3. Under "password," enter your MyPark password.
4. Click on the button immediately below that says "Log In."

Access Help

If you have forgotten your ID or Password, or need assistance with your MyPark account, please email support.technology@park.edu. Course Help (Canvas) For technical assistance with the online classroom, visit <https://pdl.park.edu/pages/learnersupport>. Your instructor can help you with course content questions or contact the Canvas 24/7 help number (844) 470-5727. For all other information, please email FAST@park.edu.

Registration

1. Course registration is available online or with staff assistance at a Park University campus center. Students taking online courses must have access to a computer and their own email account to enroll in online courses.
2. Students who pre-enroll for online classes will be able to login to the Park Online Campus <https://canvas.park.edu> on the first day of class or when they receive MyPark notification that they are granted access to login to their course(s). Students enrolling for classroom-based courses:
 - Select the Campus Center from which you are taking the course
 - Select the year
 - Select the Term (Fall, Fall I, Fall II, Spring, Spring I, Spring II or Summer)
 - Select the letter designation of the department
 - Select the course number and title
 - Click on "Update"

3. In order to maintain registration students must demonstrate funding for the term with completed and processed financial assistance in the form of Veterans Administration education benefits, Pell Grant, Stafford Student Loan, Supplemental Loans for Students (SLS), Military Tuition Assistance and tuition assistance from any other agency. Proper approval signatures must be obtained by the student. Students who are not funded by Military Tuition Assistance must pay for all tuition and fees at the time of registration. VA Vocational Rehabilitation students are exempt from this policy. If, for any reason, the assistance, benefits, or payment cannot be collected by the University, the student assumes the obligation to pay in full all outstanding tuition/fees. Payment can be made using check, money order, American Express, MasterCard, Discover or Visa to pay for all fees and costs.

Term dates can be found at www.park.edu/calendars/term-dates or at the campus center home page.

Students cannot be given credit for a course for which they have not registered. In order to receive credit for a course, students must have either been registered for the course at Park or have received transfer credit through evaluation.

*For information and resources about student loan repayment, or to submit a complaint relating to your student loans or student loan servicer, please visit www.wsac.wa.gov/loan-advocacy or contact the Student Loan Advocate at loanadvocate@wsac.wa.gov

Virtual Applications (Citrix Workspace)

The goal of Citrix Workspace is to provide Faculty, Students, and Staff with 24/7, on-demand access to a library of popular licensed software applications. The Citrix Workspace can be accessed from any standard computer, Android, or iOS device anywhere an internet connection is available.

While anyone will still be able to visit labs for specific software, VirtualApps allows people with a Park University username to log in to a cloud-based system to access specialized software. This access gives Park students, faculty and staff the flexibility of using the software on campus, at home, and even while studying abroad (some of the specialized applications will be available only to groups that software pertains to).

Our initial efforts in virtualized software is not platform-specific and can be used by Windows, Mac, Linux, Android and iOS operating systems.

You can access our Citrix Workspace at <https://citix.park.edu>. Instructions for connecting to our Citrix Workspace environment can be found here: www.park.edu/virtual. You can send any questions, comments, concerns, etc., relating to Citrix Workspace apps to helpdesk@park.edu.

Annual Security Report

Park University is dedicated to providing faculty, staff and students with information that they need to help make each Park campus center safe.

Park University encourages the accurate and prompt reporting of crimes and emergencies. At the Parkville Campus, such incidents should be reported to the Park University Office of Campus Safety. This report can be filed in person at the office located in Thompson Commons or by phone at (816) 584-6444. At the Downtown Kansas City, Mo., Campus Center, reports should also be filed at the Security Department of Tower Properties, 911 Main (lower level), (816) 374-0617. All other Park University Campus Centers should report such incidents to the local policing authority with a follow-up report to the campus center director who shall forward these to the Park University Director of Campus Safety for reporting purposes.

Park University Campus Safety officers do not have arrest powers. Any crime or emergency that occurs off-campus, but at an officially recognized activity of Park University, shall be reported as if it happened on campus.

Timely Warning Policy

In the event that a situation arises, either on or off any Park University campus that in the judgment of the Director of Campus Safety constitutes an ongoing or continuing threat, a campus wide "timely warning" will be issued. This warning will be issued through the University e-mail system to students, faculty and staff, and through the Parkville Campus newspaper, The Stylus.

Depending on the particular circumstances of the crime, especially in all situations that could pose an immediate threat to the community and individuals, the Office of Campus Safety may also post a notice on its website at www.park.edu/campus-safety, providing the University community with more immediate notification. In such instances, a copy of the notice will be posted in each residence hall. If the incident occurs on a campus other than the Parkville Campus, a notice shall be posted in plain view at that campus, in addition to the above listed locations.

Anyone with information warranting a timely warning shall report the circumstances to the Office of Campus Safety at (816) 584-6444, or in person at the Campus Safety office in Thompson Commons on the Parkville Campus, or with the campus center director of your respective campus.

Reporting the Annual Disclosure of Crime Statistics

The Park University Office of Campus Safety prepares and publishes a report of certain crime statistics for the entire University, in compliance with the Jeanne Clery Disclosure of Campus Security Policy and Crime Statistics Act (The Clery Act). The crime statistics for the past three years can be found on our website at www.park.edu/campus-safety. A more detailed report can be found on the U.S. Department of Education website at Campus Security (ed.gov).

This report is prepared with local law enforcement agencies surrounding the Parkville Campus and all campus centers. Other select campus authorities also contribute to this report. Campus crime, arrest and referral statistics include those reported to the Park University Office of Campus Safety, local law enforcement and designated campus officials, included but not limited to campus center directors, Office of Student Life staff, athletic coaches, residence hall staff, advisors to student organizations, and the director of human resource services.

Each year, an e-mail notification is made through the University e-mail system to all faculty, staff and students that provide web access to this report.

Confidential Reporting Procedures

If you are the victim of a crime and do not wish to pursue action through the University judicial system or the criminal justice system, you may still want to consider making a confidential report. With your permission, the director of campus safety can file a report on the details of the incident without revealing your identity. The purpose of a confidential report is to comply with your wish to keep the matter confidential while taking steps to ensure the future safety of yourself and others. With such information, the University can keep an accurate record of the number of incidents involving students, faculty, and staff, determine where there is a pattern of crime with regard to a particular location, method or assailant, and can alert the campus community to potential danger. Reports filed in this manner are counted and disclosed in the annual crime statistics for the University.

Access Policy

During normal business hours, the University (excluding residence halls) will be open to students, faculty, staff, parents, contractors, vendors, guests, and invitees. During nonbusiness hours, access to all University facilities is by key or swipe card, if issued, or by admittance via the Office of Campus Safety.

Residence halls are locked 24 hours a day and admittance is by swipe card. Some facilities on campus may have individual hours, which may vary at different times of the year. Examples are computer labs, the McAfee Memorial Library, meeting rooms, 24-hour study room. Thompson Commons on the Parkville Campus is open 24 hours a day.

Emergencies may necessitate changes or alterations to any posted schedule. Periodic security surveys are conducted on the Parkville Campus by the Office of Campus Safety and the Campus Safety Committee. These surveys examine security issues such as landscaping, locks, alarms, lighting, and communications. The Campus Safety Committee meets once per month to discuss campus safety issues and to develop safety policy.

Access to other Park University campus centers is determined by the campus center director at that campus. Since most of the other campuses are on military installations, additional access may be determined by the installation authorities. Check with your campus center to ascertain its policy.

Campus Police Authority and Jurisdiction

The Park University Office of Campus Safety does not have arrest powers. However, they will respond to and investigate all reports of crime on campuses located in the Kansas City metropolitan area.

If minor offenses involving University rules and regulations are committed by a University student, the Office of Campus Safety may refer the individual to the disciplinary division of the Office of Student Life.

Misdemeanors and major offenses such as rape, murder, aggravated assault, robbery, arson, and auto theft will be jointly investigated by the Office of Campus Safety and the Parkville (MO) Police Department or Platte County (MO) Sheriff, if they are committed on the Parkville Campus or at a Park University event in Platte County. If the crime occurs at the Downtown Kansas City Campus, the Office of Campus Safety will investigate the crime with the Kansas City, MO, Police Department. If the crime occurs on the Independence Campus, the crime will jointly be investigated with the Independence (Mo.) Police Department. The prosecution of all crimes will be conducted either in the appropriate municipal court or in the county court in the county in which the offense occurred.

Crimes committed on other campuses will be investigated by the appropriate civilian or military law enforcement agency, with a report being filed with the Office of Campus Safety. Prosecution of those crimes will be conducted in the court having jurisdiction where the crime occurred.

The Park University Office of Campus Safety works closely with the Parkville Police Department and the Platte County Sheriff. Park University has direct radio contact with Parkville Police and Platte County in an emergency.

The Park University Office of Campus Safety officers have the authority to ask persons for identification and to determine whether individuals have lawful business at Park University. Campus Safety officers have the authority to issue parking tickets and citations for moving violations on campus. These fines are billed to the financial accounts of faculty, staff and students. Campus Safety officers also have the authority to sign complaints, which will result in the arrest of persons violating the law on Park University property.

Security Escort Services

Security escort services are available on the Parkville Campus through the Office of Campus Safety. If you want an escort to your car or residence hall after an evening class or activity, call the Campus Safety dispatcher at (816) 584-6444 and request an officer to escort you. At the Downtown Campus, please call (816) 421-5398.

Security Awareness Programs

The Office of Campus Safety in consort with Residence Life staff presents a program for residence hall students at the beginning of each semester. Campus Safety also publishes brochures with a common theme of awareness and crime prevention materials, which encourage students and employees to be aware of their responsibility for their own security and the security of others.

Crime Prevention Programs

The Office of Campus Safety sponsors a program on women's safety, presented by the Kansas City, MO, Police Department. This program is comprised of a lecture and hands-on self defense techniques. Campus Safety officers also give presentations on crime prevention to clubs and organizations, when invited.

Equal Opportunity

Diversity Statement

Park University is committed to recruiting, developing, retaining, and promoting talented employees with diverse backgrounds, talents, skills and experiences. At Park University, diversity encompasses a variety of characteristics, lifestyles, and perspectives. The University firmly believes this diversity is essential to enhancing the quality of service to its students, to meeting the needs and goals of its learners, and to ensuring the personal satisfaction of its employees and the Park University community.

Learner Access and Disability Services

Park University is committed to meeting the needs of all students who meet the criteria for special assistance. These guidelines are designed to supply directions to students concerning the information necessary to accomplish this goal. It is Park University's policy to comply fully with federal and state law regarding students with disabilities and, to the extent of any inconsistency between these guidelines and federal and/or state law, the provisions of the law will apply. In addition to academic accommodations, we will also provide accommodations for campus activities. Contact us if you need services for plays, athletic events, graduation, club activities or other events.

Permanent Disability Guidelines

Notification of Disability: It is the student's responsibility to submit the Request for Disability Services form and to provide adequate and appropriate documentation of a disability in order to receive academic accommodations. Documentation must be provided in a timely manner to ensure full resolution of accommodations prior to the term for which the student requests accommodations. This will allow time to make all necessary arrangements prior to the initial class meeting. Documentation should be submitted to

Assistant Director of Academic Support Services, Campus Box 46 (fax (816) 505-5445). A copy of the Request form and documentation will be securely retained in the student's electronic file.

Students who have received disability services in high school will find helpful information regarding their rights, responsibilities, and transition from high school to university from the Missouri Association for Higher Education and Disabilities (MOAHEAD). Visit the MO-AHEAD webpage at moahead.org. Once there, click the link for "The Guidebook." There you can find a link to the Table of Contents to help you find more information.

- **Notification of Disability** — Students must submit notification of disability at least six weeks prior to the beginning of classes in the academic term the student wishes to attend. This will allow time to make all necessary arrangements prior to the initial class meeting. Documentation should be submitted to the director of academic support services, CMB 46, or fax (816) 505-5445. Documentation will be retained in the student's electronic file.
- **Learning Disabilities** — In order to receive special accommodations for learning disabilities, students must provide supporting diagnostic test results from a licensed psychologist or a certified specialist in learning disabilities. This evaluation must detail the student's specific learning disability or disabilities. The accommodations request should be detailed. This information should be as current as possible, preferably not more than three years old. Park University will evaluate, but may reject, documentation more than three years old.
- **Physical Disabilities** — Students must provide documentation from a physician that specifies the nature of the disability or disabilities. The documentation should include prescriptive information from a qualified specialist as to the exact nature of all accommodations necessary to meet the needs of the student. This information should be as current as possible. Park University reserves the right to request updated verification of disability and necessary accommodations.
- **Psychiatric Disabilities** — Students should provide documentation from a licensed professional qualified to diagnose and treat psychological/psychiatric disorders. The documentation should include a diagnosis, date of diagnosis, date of the diagnostician's last contact with the student, and a summary of the present symptoms and a prognosis. Documentation should describe how the psychiatric condition functionally interferes with or impacts the student's ability to participate in an educational setting and give suggestions of academic accommodations that might be appropriate in an educational setting, supported by a disability-related rationale.
- **Auxiliary Aids** — Appropriate aids will be selected only after consultation with the student who will use them.

Temporary Disability Guidelines

In the case of temporary disabilities, every effort will be made to provide reasonable accommodation for the duration of any disability. To insure prompt and appropriate action, the Assistant Director of Academic Support Services should be notified immediately of the arrangements believed to be necessary to accommodate a given temporary disability. Additional information concerning Park University's policies and procedures related to disability can be found at www.park.edu/disability.

Student Pregnancy and Parenting Accommodations Policy

Park University provides pregnant students with at least the same special services as it provides to students with temporary disabilities and prohibits the harassment and discrimination of students based on sex, which includes pregnancy, childbirth, and related conditions, including breastfeeding.

Park also provides reasonable accommodations to qualifying students with disabilities related to pregnancy and childbirth. Students may request accommodations through the Park University Disability Services office at disabilityservices@park.edu. Please refer to Park's Pregnancy and Parenting Accommodations policy and

Student Housing policy for more information, available at <https://www.park.edu/terms-and-regulations/disability-guidelines.html>.

Pregnancy and Chemistry Laboratory Safety

A pregnant woman working in a lab should exercise caution when handling or working with any chemicals. Women should notify their supervisor or instructor when they become pregnant so the potential hazards in the lab can be assessed and appropriate protective measures can be taken.

Documentation Requirements

Park University recognizes the best practices recommended by the national Association on Higher Education and Disability. We also realize that each individual and each disability is unique. Specific documentation requirements will vary according to the type of disability, but the following guidelines define acceptable documentation:

1. It is **prepared by a licensed professional** who is knowledgeable in the field of the student's particular disability, and provide a **description of the diagnostic methodology and/or a description of the diagnostic** criteria, evaluation methods, procedures, tests and dates of administration, as well as a clinical narrative, observation, and specific results. Where appropriate to the nature of the disability, having both summary data and specific test scores (with the norming population identified) within the report is recommended.

Learning Disabilities (LD/ADHD): Students must provide supporting diagnostic test results from a licensed psychologist or certified specialist in learning disabilities. All testing should be based on **adult level norms**.

Physical Disabilities: Students must provide documentation from a physician that specifies the nature of the disability or disabilities.

Psychiatric Disabilities: Students should provide documentation from a licensed professional qualified to diagnose and treat psychological disorders.

2. It is **no older than three years**. (Certain long-term medical and health conditions may not be subject to this element. ex: blindness). Park University will evaluate, but may reject, documentation over three years old. We reserve the right to request updated verification of disability and necessary accommodations.
3. It **includes a statement of diagnosis**.
4. It includes a description of the student's **current functioning** and/or the **current status** of the disability.
5. It describes how the disability **affects the student's learning/functioning** in a postsecondary **educational** setting.
6. It includes recommendations for appropriate **post-secondary accommodations**.
7. It is **dated and signed by the licensed professional** and presented on letterhead of the professional.
8. It should **include information regarding medication** the student may be using **and treatment** he/she may be undergoing. This also should include the medication or treatment's impact on the student's ability to function in an academic setting.

Help Us Help You!

The Academic Success Center at Park University is pleased to serve our students with special needs. If you are seeking accommodations for a disability, here are the steps you should follow:

1. Fill in and submit the Request for Disability Services form.

This lets us know a little about you, your needs, and how we can serve you. You can find the form at www.park.edu/terms-and-regulations. Print the blank form, fill it out, then mail, fax, or scan and email to:

Park University
8700 River Park Drive
Parkville, MO 64152
Fax: (816) 505-5445
Email: disabilityservices@park.edu

(If you have questions: call (816) 584-6313)

2. Carefully read our policies and documentation requirements shown above.
3. Submit your documentation.

You may need to contact your doctor, psychologist, school counselor, VA counselor, or other qualified medical/educational professional to send your information. Use the same contact information shown above. Your information will be handled appropriately to protect your confidentiality. **(Please note: your submission of the Request form begins the process, but no accommodations can be determined or provided until the documentation is received.)**

4. Become familiar with the information in this handbook, so you will know how and when your instructors are notified, how accommodations are arranged, and other important aspects of receiving your services.

Documentation Review Process

Once your documentation is received, the Assistant Director of Academic Support Services will review it and determine appropriate accommodations. If your documentation does not satisfy the requirements above, you may be asked to submit updated or more complete information. Be sure to submit your documents in a timely manner to allow adequate time for the review process before the term begins.

When your request has been reviewed, you will receive notification of the approved accommodations. If you are a student on the Parkville campus, your accommodations will be handled by the Assistant Director of Academic Support Services. If you attend a different campus, your Campus Director will work with you on providing the accommodations. Online students will work with the Assistant Director of Academic Support Services and may also work with a Park University campus center for proctoring.

If you are not satisfied with the accommodations you have been granted, please contact Academic Support Services to discuss the situation. In some cases, we may be able to make adjustments. In others, additional documentation may be needed. For more information on filing a grievance, please see the details in the Handbook for Students with Disabilities at www.park.edu/terms-and-regulations.

DO NOT ask your instructor, campus director, regional director, or proctor to provide accommodations if you have not first submitted a Request for Disability Services form and documentation to the Assistant Director of Academic Support Services.

Please keep in touch with us to let us know how you are doing, and inform us immediately if you need additional assistance.

Your disability information is CONFIDENTIAL. We will inform the appropriate faculty or campus personnel of the accommodations you require, but we do not disclose the nature of your disability. In some cases, you may find that sharing this information with your instructors may help them understand you better, but that choice is up to you.

Note: Disability files are updated each year at the beginning of the spring and fall terms. If you are not enrolled for the current term, your file will be marked "inactive," and you will be notified by email. To reactivate your file and your accommodations, simply notify the Assistant Director of Academic Support Services by email when you enroll again.

Service Animal Policies at Park University

General Guidelines

Bona fide service animals may accompany students, employees, and visitors with disabilities to Park University events, activities, and locations with rare exceptions. Local, state, and federal laws regulate the use of service animals at Park.

Definitions

- **Service Animal:** According to the Americans with Disabilities Act, a service animal is "any guide dog, signal dog, or other animal individually trained to do work or perform tasks for the benefit of an individual with a disability, including, but not limited to, guiding individuals with impaired vision, alerting individuals who are hearing impaired to intruders or sounds, providing minimal protection or rescue work, pulling a wheelchair, or fetching dropped items. A service animal is not a pet."
- **Partner/Handler:** A person with a service animal.

Requirements For All Service Animals and Their Partners

- **Vaccination:** The animal must be immunized against diseases common to that type of animal.
- **Health:** The animal must be in good health.
- **Under control of partner/handler:** The partner/handler must be in full control of the animal at all times.
- **Cleanup Rule:** The partner should encourage the animal to use marked service animal toileting areas when such areas are provided.
- **Documentation:** Before a service animal becomes a part of the campus community, partners are required to submit a written request to the Director of Academic Support Services and documentation from a certified professional that includes the diagnosis of a specific disability which verifies the need for a service animal. If approved, we will issue the partner a letter of verification that may be presented to faculty and staff. Additional documentation that verifies current vaccinations and immunizations of the service animal must accompany the initial request and be re-submitted annually.

When an Animal Can Be Removed

Service animals may be removed or restricted on the campus for reasons of disruption, health, uncleanliness, and safety. For example, a partner/handler will be asked to remove the animal from the facility or event if the animal is ill and/or when the animal's behavior poses a direct threat to the health or safety of other persons and/or animals.

Areas Off-limits to Service Animals

For safety and other reasons, all animals are restricted from certain areas, including laboratories, maintenance rooms/custodial closets, and areas where protective clothing is required.

Note: Requests for exceptions to this restriction must be submitted to the ADA Compliance Officer.

Liability

The partner/handler of an animal at a Park University campus or event is personally responsible for any damage to property and/or harm to others caused by the animal while **on the campus or sponsored event**.

Equal Employment Opportunity Policy

Park University is committed to equality in employment in all personnel matters, both academic and non-academic areas. Park University shall not discriminate on the basis of race, color, religion, gender, marital status, sexual orientation, pregnancy, national origin, age, disability, and veteran status. The University will follow procedures to prohibit discrimination in accordance with appropriate legal principles, including, but not limited to, Title VI of the Civil Rights Act of 1964, as amended, and Title IX of the Education Amendments of 1972. Inquiries or concerns may be directed to the Associate Vice President and Chief Human Resource Officer.

Physically Inaccessible Classrooms

Park University takes seriously its commitment to removing educational barriers and providing accessible facilities to all students, employees, and visitors. Due to its historic campus, the University has a limited number of classrooms that are only accessible by staircase. These rooms include the following: Lower level of the Chapel, Alumni Hall 3rd floor, Herr House (except limited first floor access), and Dearing (except first floor). The University encourages all students to check schedules for classroom assignments as soon as possible to determine the location of their classrooms, and whether they have any concerns about the accessibility of the assigned classroom. Students who have accessibility concerns due to a documented physical or mobility-related disability should contact Disability Services, Ms. Florenda Jarrard, Assistant Director of Academic Support Services, (816) 584-6313 or disabilityservices@park.edu. The University encourages students to notify Disability Services as early as possible to allow the University the opportunity to provide appropriate accommodations prior to the start of classes.

Non-Discrimination Policy

Park University prohibits discrimination on the basis of race, sex, color, national origin, sexual orientation, marital status, disability, religion and age in employment, and in its admission, education, programs, and activities of students under state and federal law, including Title IX of the Educational Amendments of 1972, Section 504 of the Rehabilitation Act of 1973, and Titles VI and VII of the Civil Rights Act of 1964, as amended. Title IX specifically prohibits discrimination and harassment on the basis of sex. Park University will not tolerate sex discrimination or harassment of applicants, students, or employees, whether by students, faculty, staff, administrators, contractors, or outside vendors. Park University recognizes not only its legal responsibilities but also its moral and ethical responsibilities to prohibit discrimination and harassment on the basis of sex and to take appropriate and timely action to ensure an environment free of such inappropriate conduct and behavior. Additionally, Park University will not tolerate retaliation in any form against an applicant, student, or employee for reporting a violation of this policy or assisting in the investigation of a complaint. Inquiries or concerns about the Non-Discrimination Policy may be directed to

the Associate Vice President for Human Resources or the Dean of Students, Park University, 8700 NW River Park Drive, Parkville, MO 64152, or call (816) 741-2000.

Park University Notification and Documentation Policy for Special Assistance under the Rehabilitation Act of 1973 and the Americans with Disabilities Act of 1990

Park University is committed to meeting the needs of all students who qualify for special assistance. It is the University's policy to comply fully with federal and state laws, including Section 504 of the Rehabilitation Act of 1973 and the Americans with Disabilities Act of 1990, regarding students with disabilities. To the extent of any inconsistency between these guidelines and federal and/or state law, the provisions of the law will apply.

Campus Locations and Programs

Parkville Campus Map

Gilbert Campus Map

Campus Center Locations

Degrees and Programs by Location

Arizona

California

Missouri

North Carolina

Online

Texas

Utah

Wyoming

Arizona

Gilbert Campus Center

(480) 214-2100
92 W Vaughn Avenue
Gilbert AZ 85233
Gilbert@park.edu

Programs Offered

- Associate of Arts for Liberal Education
- Tactical Strength & Conditioning, A.S.

Bachelor of Arts

- Organizational Communication, B.A.

- Political Science, B.A.
- Psychology, B.A.

Bachelor of Science

- Criminal Justice Administration, Corrections Concentration, B.S.
- Criminal Justice Administration, Law Enforcement Concentration, B.S.
- Information and Computer Science, Computer Science Concentration, B.S.
- Information and Computer Science, Information Technology Concentration, B.S.
- Information and Computer Science, Networking and Security Concentration, B.S.
- Information and Computer Science, Software Development Concentration, B.S. .
- Information Systems, B.S.
- Interdisciplinary Studies, B.S.
- Sport and Exercise Science, Exercise Physiology Concentration, B.S.
- Sport and Exercise Science, Fitness Management Concentration, B.S.
- Sport and Exercise Science, Strength and Conditioning Concentration, B.S.

Bachelor of Science in Business Administration

- Healthcare Administration, B.S.B.A.
- Human Resources, B.S.B.A.
- Management, B.S.B.A.
- Marketing, B.S.B.A.
- Personal Financial Planning, B.S.B.A.
- Project Management, B.S.B.A.

Certificate

- Personal Financial Planning, Certificate
- Project Management, Certificate
- Tactical Strength & Conditioning, Certificate

Master of Business Administration

- Master of Business Administration, Business Analytics, M.B.A.
- Master of Business Administration, Disaster and Emergency Management Concentration, M.B.A.
- Master of Business Administration, Finance Concentration, M.B.A.
- Master of Business Administration, Human Resource Management Concentration, M.B.A.
- Master of Business Administration, Innovation and Quality Management Concentration, M.B.A.
- Master of Business Administration, Management Concentration, M.B.A.
- Master of Business Administration, Management Information Systems Concentration, M.B.A.
- Master of Business Administration, Marketing Concentration, M.B.A.
- Master of Business Administration, Project Management Concentration, M.B.A.

Master of Healthcare Administration

- Master of Healthcare Administration, Business Analytics Concentration, M.H.A.

- Master of Healthcare Administration, Disaster and Emergency Management Concentration, M.H.A.
- Master of Healthcare Administration, Finance Concentration, M.H.A.
- Master of Healthcare Administration, Human Resource Management Concentration, M.H.A.
- Master of Healthcare Administration, Innovation and Quality Management Concentration, M.H.A.
- Master of Healthcare Administration, Management Accounting Concentration, M.H.A.
- Master of Healthcare Administration, Management Information Systems Concentration, M.H.A.
- Master of Healthcare Administration, Marketing Concentration, M.H.A.
- Master of Healthcare Administration, Project Management Concentration, M.H.A.

Master of Public Administration

- Master of Public Administration, Criminal Justice Administration Concentration, M.P.A.
- Master of Public Administration, Disaster and Emergency Management Concentration, M.P.A.
- Master of Public Administration, Management Information Systems Concentration, M.P.A.
- Master of Public Administration, Nonprofit and Community Services Management Concentration, M.P.A.
- Master of Public Administration, Project Management Concentration, M.P.A.
- Master of Public Administration, Public Policy Concentration, M.P.A.

Graduate Certificate

- Project Management, Graduate Certificate
- Public Policy, Graduate Certificate
- Public Service Leadership, Graduate Certificate

California

Camp Pendleton Campus Center

(760) 385-4819

Joint Education Center - Bldg #1331, Rm 207

MCB Camp Pendleton, CA 92055-5020

camp@park.edu

Facilities

- Computer Lab(s)
- This campus utilizes numerous classroom facilities at the campus to facilitate blended courses through what the Park University calls "Pirate Patch." These courses are conducted in-person with either a live or remote instructor who engages face-to-face with the students once a week throughout the term. "Pirate Patch" also utilizes video communication equipment to link the instructor with other students in various classroom locations other than this campus. During "Pirate Patch" sessions, instructors utilize slide shows and other applications to communicate weekly lectures and assignments to the students.

Programs Offered

Bachelor of Arts

- Organizational Communication, B.A.
- Psychology, B.A.
- Sociology, B.A.

Bachelor of Public Administration

- Public Administration, Business Relations Area Concentration, B.P.A.
- Public Administration, Criminal Justice Area Concentration, B.P.A.
- Public Administration, Fire Service Management Area Concentration, B.P.A.
- Public Administration, Homeland Security Area Concentration, B.P.A.
- Public Administration, Public Service Area Concentration, B.P.A.

Bachelor of Science

- Criminal Justice Administration, Corrections Concentration, B.S.
- Criminal Justice Administration, Law Enforcement Concentration, B.S.
- Geography, B.S.
- Information Systems, B.S.
- Information and Computer Science, Computer Science Concentration, B.S.
- Information and Computer Science, Information Technology Concentration, B.S.
- Information and Computer Science, Networking and Security Concentration, B.S.
- Information and Computer Science, Software Development Concentration, B.S.
- Interdisciplinary Studies, B.S.

Bachelor of Science in Business Administration

- Human Resources, B.S.B.A.
- Management, B.S.B.A.
- Marketing, B.S.B.A.
- Supply Chain Management, B.S.B.A.

Missouri

Parkville

Programs Offered

Associate of Science

- Tactical Strength & Conditioning, A.S.

Bachelor of Arts

- Biology, B.A.
- Communication, B.A.
- English and Writing, B.A.
- Fine Art, B.A.
- History, B.A.
- Organizational Communication, B.A.
- Political Science, B.A.
- Psychology, B.A.
- Sociology, B.A.

Bachelor of Fine Arts

- Fine Art, B.F.A.
- Graphic Design, B.F.A.
- Interior Design, B.F.A.

Bachelor of Science in Education

- Early Childhood- Birth to 3rd Grade, BSE
- Elementary Education, B.S.E.
- K-12 Education, Art, B.S.E.
- K-12 Education (Mild/Moderate Cross-Categorical Disabilities), B.S.E.
- Middle School Education, Language Arts Concentration, B.S.E.
- Middle School Education, Mathematics Concentration, B.S.E.
- Middle School Education, Science Concentration, B.S.E.
- Middle School Education, Social Science Concentration, B.S.E.
- Secondary Education, Biology Concentration, B.S.E.
- Secondary Education, Chemistry Concentration, B.S.E.
- Secondary Education, Earth Science Concentration, B.S.E.
- Secondary Education, English Concentration, B.S.E.
- Secondary Education, Mathematics Concentration, B.S.E.
- Secondary Education, Social Science Concentration, B.S.E.

Bachelor of Science in Nursing

- Nursing (Pre-Licensure), B.S.N.

Bachelor of Professional Studies

- Sustainability Studies, B.P.S.

Bachelor of Science

- Actuarial Science, BS
- Applied Social Sciences, B.S.

- Biology, B.S.
- Chemistry, B.S.
- Criminal Justice Administration, Corrections Concentration, B.S.
- Criminal Justice Administration, Law Enforcement Concentration, B.S.
- Cybersecurity, B.S.
- Geography, B.S.
- Health Science, Community Health Concentration, B.S.
- Health Science, Pre-Professional Concentration, B.S.
- Information and Computer Science, Computer Science Concentration, B.S.
- Information and Computer Science, Information Technology Concentration, B.S.
- Information and Computer Science, Networking and Security Concentration, B.S.
- Information and Computer Science, Software Development Concentration, B.S.
- Information Systems, B.S.
- Interdisciplinary Studies, B.S.
- Mathematics, B.S.
- Military History, B.S.
- Sport and Exercise Science, Exercise Physiology Concentration, B.S.
- Sport and Exercise Science, Fitness Management Concentration, B.S.
- Sport and Exercise Science, Strength and Conditioning Concentration, B.S.

Bachelor of Science in Business Administration

- Accounting, B.S.B.A.
- Business Analytics, B.S.B.A.
- Corporate Financial Management, B.S.B.A.
- Healthcare Administration, B.S.B.A.
- Human Resources, B.S.B.A.
- Management, B.S.B.A.
- Marketing, B.S.B.A.
- Personal Financial Planning, B.S.B.A.
- Project Management, B.S.B.A.
- Supply Chain Management, B.S.B.A.

Bachelor of Social Work

- Social Work, B.S.W.

Undergraduate Certificate

- Business Analytics, Certificate
- Cybersecurity, Certificate
- Diversity and Social Justice, Certificate
- Geographical Information Systems, Certificate
- Personal Financial Planning, Certificate
- Professional and Technical Writing, Certificate
- Project Management, Certificate
- Tactical Strength & Conditioning, Certificate
- Terrorism and Homeland Security, Certificate

Minors

- Accounting, Minor
- Analytics, Minor
- Art History, Minor
- Biology, Minor
- Chemistry, Minor
- Construction Management, Minor
- Criminal Justice Administration, Minor
- Digital Marketing, Minor
- English and Writing, Minor
- Finance, Minor
- Fine Art, Minor
- Fitness and Wellness, Minor
- Geographical Information Systems, Minor
- Geography, Minor
- Geoscience, Minor
- Global Studies, Minor
- Graphic Design, Minor
- Healthcare Administration, Minor
- History, Minor
- Homeland Security, Minor
- Human Resource Management, Minor
- Information and Computer Science, Minor
- Journalism, Minor
- Leadership, Minor
- Legal Studies, Minor
- Supply Chain Management, Minor
- Management, Minor
- Marketing, Minor
- Mathematics, Minor
- Military History, Minor
- Military Science, Minor
- Military Studies, Minor
- Natural Science, Minor
- Organizational Communication, Minor
- Philosophy, Minor
- Political Science, Minor
- Project Management, Minor
- Psychology, Minor
- Public Administration, Minor
- Social Psychology, Minor
- Social Work, Minor
- Sociology, Minor
- Statistics, Minor
- Urban and Regional Planning, Minor

Master of Business Administration

- Master of Business Administration, Business Analytics, M.B.A.
- Master of Business Administration, Disaster and Emergency Management Concentration, M.B.A.
- Master of Business Administration, Finance Concentration, M.B.A.
- Master of Business Administration, Human Resource Management Concentration, M.B.A.
- Master of Business Administration, Innovation and Quality Management Concentration, M.B.A.
- Master of Business Administration, Management Concentration, M.B.A.
- Master of Business Administration, Management Information Systems Concentration, M.B.A.
- Master of Business Administration, Marketing Concentration, M.B.A.
- Master of Business Administration, Project Management Concentration, M.B.A.

Master of Healthcare Administration

- Master of Healthcare Administration, Business Analytics Concentration, M.H.A.
- Master of Healthcare Administration, Disaster and Emergency Management Concentration, M.H.A.
- Master of Healthcare Administration, Finance Concentration, M.H.A.
- Master of Healthcare Administration, General Concentration, M.H.A.
- Master of Healthcare Administration, Human Resource Management Concentration, M.H.A.
- Master of Healthcare Administration, Innovation and Quality Management Concentration, M.H.A.
- Master of Healthcare Administration, Long Term Care Administration Concentration, M.H.A.
- Master of Healthcare Administration, Management Accounting Concentration, M.H.A.
- Master of Healthcare Administration, Management Information Systems Concentration, M.H.A.
- Master of Healthcare Administration, Marketing Concentration, M.H.A.
- Master of Healthcare Administration, Nonprofit Management Concentration, M.H.A.
- Master of Healthcare Administration, Project Management Concentration, M.H.A.

Master of Science

- Master of Science, Information Systems and Business Analytics, M.S.

4+1 Undergraduate to Graduate

- 4+1 Undergraduate to M.B.A.
- 4+1 Undergraduate to M.E.
- 4+1 Undergraduate to M.H.A.
- 4+1 Undergraduate to M.P.A.
- 4+1 Undergraduate to M.S. ISBA

Graduate Certificate

- Business Analytics, Graduate Certificate
- Criminal Justice Administration, Graduate Certificate
- Human Resource Management, Graduate Certificate
- Local Economic Development, Graduate Certificate
- Long Term Care Administration, Graduate Certificate
- Machine Learning in Business, Graduate Certificate

- Management Information Systems, Graduate Certificate
- Project Management, Graduate Certificate
- Public Policy, Graduate Certificate

North Carolina

Cherry Point Campus Center

(252) 447-0461

Joint Education Center Bldg. 4335

MCAS Cherry Point, NC 28533-5001

cher@park.edu

- Restricted Access
- Computer Lab(s)

Programs Offered

Associate of Science

- Criminal Justice Administration, A.S.
- Management, A.S.

Bachelor of Arts

- Psychology, B.A.
- Sociology, B.A.

Bachelor of Science

- Criminal Justice Administration, Corrections Concentration, B.S.
- Criminal Justice Administration, Law Enforcement Concentration, B.S.
- Information and Computer Science, Computer Science Concentration, B.S.
- Information and Computer Science, Information Technology Concentration, B.S.
- Information and Computer Science, Networking and Security Concentration, B.S.
- Information and Computer Science, Software Development Concentration, B.S.

Bachelor of Science in Business Administration

- Accounting, B.S.B.A.
- Corporate Financial Management, B.S.B.A.
- Healthcare Administration, B.S.B.A.
- Human Resources, B.S.B.A.
- Management, B.S.B.A.
- Marketing, B.S.B.A.
- Personal Financial Planning, B.S.B.A.
- Project Management, B.S.B.A.

- Supply Chain Management, B.S.B.A.

Undergraduate Certificate

- Project Management, Certificate

Online

8700 NW River Park Drive
 Parkville, MO 64152-3795
 (816) 584-6240
www.park.edu/academics

Programs Offered

Associate of Arts

- Associate of Arts for Liberal Education

Associate of Science

- Accounting, A.S.
- Construction Management, A.S.
- Criminal Justice Administration, A.S.
- Information and Computer Science, A.S.
- Management, A.S.
- Supply Chain Management, A.S.
- Tactical Strength & Conditioning, A.S.

Bachelor of Arts

- English and Writing, B.A.
- History, B.A.
- Organizational Communication, B.A.
- Political Science, B.A.
- Psychology, B.A.
- Sociology, B.A.

Bachelor of Professional Studies

- Sustainability Studies, B.P.S.

Bachelor of Public Administration

- Public Administration, Business Relations Area Concentration, B.P.A.
- Public Administration, Criminal Justice Area Concentration, B.P.A.

- Public Administration, Fire Service Management Area Concentration, B.P.A.
- Public Administration, Homeland Security Area Concentration, B.P.A.
- Public Administration, Public Service Area Concentration, B.P.A.

Bachelor of Science in Education

- Early Childhood- Birth to 3rd Grade, BSE
- Elementary Education, B.S.E.
- K-12 Education (Mild/Moderate Cross-Categorical Disabilities), B.S.E.

Bachelor of Science

- Actuarial Science, BS
- Applied Social Sciences, B.S.
- Construction Management, B.S.
- Criminal Justice Administration, Corrections Concentration, B.S.
- Criminal Justice Administration, Law Enforcement Concentration, B.S.
- Cybersecurity, B.S.
- Geography, B.S.
- Information and Computer Science, Computer Science Concentration, B.S.
- Information and Computer Science, Information Technology Concentration, B.S.
- Information and Computer Science, Networking and Security Concentration, B.S.
- Information and Computer Science, Software Development Concentration, B.S.
- Information Systems, B.S.
- Interdisciplinary Studies, B.S.
- Military History, B.S.

Bachelor of Science in Business Administration

- Accounting, B.S.B.A.
- Business Analytics, B.S.B.A.
- Corporate Financial Management, B.S.B.A.
- Healthcare Administration, B.S.B.A.
- Human Resources, B.S.B.A.
- Management, B.S.B.A.
- Marketing, B.S.B.A.
- Personal Financial Planning, B.S.B.A.
- Project Management, B.S.B.A.
- Supply Chain Management, B.S.B.A.

Bachelor to Masters

- 4+1 Undergraduate to M.P.A.
- 4+1 Undergraduate to M.B.A.
- 4+1 Undergraduate to M.H.A.
- 4+1 Undergraduate to M.E.

Undergraduate Certificate

- Business Analytics, Certificate
- Cybersecurity, Certificate
- Diversity and Social Justice, Certificate
- Geographical Information Systems, Certificate
- Human Resource Management, Certificate
- Personal Financial Planning, Certificate
- Professional and Technical Writing, Certificate
- Project Management, Certificate
- Tactical Strength & Conditioning, Certificate
- Terrorism and Homeland Security, Certificate

Minors

- Accounting, Minor
- Analytics, Minor
- Art History, Minor
- Construction Management, Minor
- Criminal Justice Administration, Minor
- English and Writing, Minor
- Digital Marketing, Minor
- Finance, Minor
- Fitness and Wellness, Minor
- Geographical Information Systems, Minor
- Geography, Minor
- Geoscience, Minor
- Global Studies, Minor
- Healthcare Administration, Minor
- Homeland Security, Minor
- Human Resource Management, Minor
- Information and Computer Science, Minor
- Leadership, Minor
- Supply Chain Management, Minor
- Management, Minor
- Marketing, Minor
- Mathematics, Minor
- Military History, Minor
- Military Studies, Minor
- Natural Science, Minor
- Organizational Communication, Minor
- Philosophy, Minor
- Political Science, Minor
- Project Management, Minor
- Psychology, Minor
- Public Administration, Minor
- Social Psychology, Minor
- Social Work, Minor
- Sociology, Minor

- Statistics, Minor
- Urban and Regional Planning, Minor

Master of Arts

- Master of Arts, Communication and Leadership, M.A.

Master of Business Administration

- Master of Business Administration, Business Analytics, M.B.A.
- Master of Business Administration, Disaster and Emergency Management Concentration, M.B.A.
- Master of Business Administration, Finance Concentration, M.B.A.
- Master of Business Administration, Human Resource Management Concentration, M.B.A.
- Master of Business Administration, Innovation and Quality Management Concentration, M.B.A.
- Master of Business Administration, Management Concentration, M.B.A.
- Master of Business Administration, Management Information Systems Concentration, M.B.A.
- Master of Business Administration, Marketing Concentration, M.B.A.
- Master of Business Administration, Project Management Concentration, M.B.A.

Master of Education

- Master of Education, Organizational Leadership and Adult Learning, M.E.
- Master of Education, Instructional Leadership, Curriculum and Instruction Concentration, M.E.
- Master of Education, Instructional Leadership, Educational Technology Concentration, M.E.

Master of Healthcare Administration

- Master of Healthcare Administration, Business Analytics Concentration, M.H.A.
- Master of Healthcare Administration, Disaster and Emergency Management Concentration, M.H.A.
- Master of Healthcare Administration, Finance Concentration, M.H.A.
- Master of Healthcare Administration, General Concentration, M.H.A.
- Master of Healthcare Administration, Human Resource Management Concentration, M.H.A.
- Master of Healthcare Administration, Innovation and Quality Management Concentration, M.H.A.
- Master of Healthcare Administration, Long Term Care Administration Concentration, M.H.A.
- Master of Healthcare Administration, Management Accounting Concentration, M.H.A.
- Master of Healthcare Administration, Management Information Systems Concentration, M.H.A.
- Master of Healthcare Administration, Marketing Concentration, M.H.A.
- Master of Healthcare Administration, Nonprofit Management Concentration, M.H.A.
- Master of Healthcare Administration, Project Management Concentration, M.H.A.

Master of Public Administration

- Master of Public Administration, Criminal Justice Administration Concentration, M.P.A.
- Master of Public Administration, Disaster and Emergency Management Concentration, M.P.A.
- Master of Public Administration, Global Governance Concentration, M.P.A.

- Master of Public Administration, Information Systems and Business Analytics Concentration, M.P.A.
- Master of Public Administration, Local Economic Development Concentration, M.P.A.
- Master of Public Administration, Management Information Systems Concentration, M.P.A.
- Master of Public Administration, Nonprofit and Community Services Management Concentration, M.P.A.
- Master of Public Administration, Project Management Concentration, M.P.A.
- Master of Public Administration, Public Policy Concentration, M.P.A.

Master of Science

- Master of Science, Information Systems and Business Analytics, M.S.

Graduate Certificate

- Business Analytics, Graduate Certificate
- Criminal Justice Administration, Graduate Certificate
- Disaster and Emergency Management, Graduate Certificate
- Health Services Management and Leadership, Graduate Certificate
- Human Resource Management, Graduate Certificate
- Local Economic Development, Graduate Certificate
- Long Term Care Administration, Graduate Certificate
- Machine Learning in Business, Graduate Certificate
- Management Information Systems, Graduate Certificate
- Nonprofit Leadership, Graduate Certificate
- Project Management, Graduate Certificate
- Public Policy, Graduate Certificate
- Public Service Leadership, Graduate Certificate

Texas

El Paso Campus Center

(915) 591-0286
 1330 Adabel Drive
 El Paso, TX 79936
elps@park.edu

- Computer Lab(s)

Programs Offered

Associate of Science

- Accounting, A.S.
- Criminal Justice Administration, A.S.
- Information and Computer Science, A.S.
- Management, A.S.

Bachelor of Arts

- Psychology, B.A.
- Sociology, B.A.

Bachelor of Public Administration

- Public Administration, Business Relations Area Concentration, B.P.A.
- Public Administration, Criminal Justice Area Concentration, B.P.A.
- Public Administration, Fire Service Management Area Concentration, B.P.A.
- Public Administration, Homeland Security Area Concentration, B.P.A.
- Public Administration, Public Service Area Concentration, B.P.A.

Bachelor of Science

- Criminal Justice Administration, Corrections Concentration, B.S.
- Criminal Justice Administration, Law Enforcement Concentration, B.S.
- Geography, B.S.
- Information and Computer Science, Computer Science Concentration, B.S.
- Information and Computer Science, Information Technology Concentration, B.S.
- Information and Computer Science, Networking and Security Concentration, B.S.
- Information and Computer Science, Software Development Concentration, B.S.
- Interdisciplinary Studies, B.S.

Bachelor of Science in Business Administration

- Accounting, B.S.B.A.
- Human Resources, B.S.B.A.
- Management, B.S.B.A.
- Marketing, B.S.B.A.

Undergraduate Certificate

- Human Resource Management, Certificate

Master of Business Administration

- Master of Business Administration, Disaster and Emergency Management Concentration, M.B.A.
- Master of Business Administration, Finance Concentration, M.B.A.
- Master of Business Administration, Human Resource Management Concentration, M.B.A.
- Master of Business Administration, Innovation and Quality Management Concentration, M.B.A.
- Master of Business Administration, Management Concentration, M.B.A.
- Master of Business Administration, Management Information Systems Concentration, M.B.A.
- Master of Business Administration, Marketing Concentration, M.B.A.
- Master of Business Administration, Project Management Concentration, M.B.A.

Master of Healthcare Administration

- Master of Healthcare Administration, Disaster and Emergency Management Concentration, M.H.A.
- Master of Healthcare Administration, Finance Concentration, M.H.A.
- Master of Healthcare Administration, General Concentration, M.H.A.
- Master of Healthcare Administration, Human Resource Management Concentration, M.H.A.
- Master of Healthcare Administration, Innovation and Quality Management Concentration, M.H.A.
- Master of Healthcare Administration, Management Accounting Concentration, M.H.A.
- Master of Healthcare Administration, Management Information Systems Concentration, M.H.A.
- Master of Healthcare Administration, Marketing Concentration, M.H.A.
- Master of Healthcare Administration, Project Management Concentration, M.H.A.

Master of Science

- Master of Science, Information Systems and Business Analytics, M.S.

Graduate Certificate

- Business Analytics, Graduate Certificate
- Human Resource Management, Graduate Certificate
- Management Information Systems, Graduate Certificate
- Project Management, Graduate Certificate

Fort Bliss Campus Center

(915) 562-8450
639 Merritt Street
Fort Bliss, TX 79916
ftbl@park.edu

- Computer Lab(s)

Associate of Science

- Criminal Justice Administration, A.S.
- Information and Computer Science, A.S.
- Management, A.S.

Bachelor of Public Administration

- Public Administration, Business Relations Area Concentration, B.P.A.
- Public Administration, Criminal Justice Area Concentration, B.P.A.
- Public Administration, Fire Service Management Area Concentration, B.P.A.
- Public Administration, Homeland Security Area Concentration, B.P.A.
- Public Administration, Public Service Area Concentration, B.P.A.

Bachelor of Science in Business Administration

- Accounting, B.S.B.A.
- Business Analytics, B.S.B.A.
- Corporate Financial Management, B.S.B.A.
- Healthcare Administration, B.S.B.A.
- Human Resources, B.S.B.A.
- Management, B.S.B.A.
- Marketing, B.S.B.A.
- Personal Financial Planning, B.S.B.A.
- Project Management, B.S.B.A.
- Supply Chain Management, B.S.B.A.

Bachelor of Science

- Criminal Justice Administration, Corrections Concentration, B.S.
- Criminal Justice Administration, Law Enforcement Concentration, B.S.
- Information and Computer Science, Computer Science Concentration, B.S.
- Information and Computer Science, Information Technology Concentration, B.S.
- Information and Computer Science, Networking and Security Concentration, B.S.
- Information and Computer Science, Software Development Concentration, B.S.

Undergraduate Certificate

- Human Resource Management, Certificate
- Terrorism and Homeland Security, Certificate

Master of Healthcare Administration

- Master of Healthcare Administration, General Concentration, M.H.A.

Utah

Hill Campus Center

(801) 773-4692
7285 4th Street, Building 180, Rm 105
Hill AFB, UT 84056-5204
hill@park.edu

- National Testing Center
- Computer Lab(s)

Programs Offered

Associate of Science

- Accounting, A.S.
- Criminal Justice Administration, A.S.
- Information and Computer Science, A.S.
- Management, A.S.

Bachelor of Arts

- Organizational Communication, B.A.
- Psychology, B.A.
- Sociology, B.A.

Bachelor of Public Administration

- Public Administration, Business Relations Area Concentration, B.P.A.
- Public Administration, Criminal Justice Area Concentration, B.P.A.
- Public Administration, Fire Service Management Area Concentration, B.P.A.
- Public Administration, Homeland Security Area Concentration, B.P.A.
- Public Administration, Public Service Area Concentration, B.P.A.

Bachelor of Science

- Criminal Justice Administration, Corrections Concentration, B.S.
- Criminal Justice Administration, Law Enforcement Concentration, B.S.
- Cybersecurity, B.S.
- Geography, B.S.
- Information and Computer Science, Computer Science Concentration, B.S.
- Information and Computer Science, Information Technology Concentration, B.S.
- Information and Computer Science, Networking and Security Concentration, B.S.
- Information and Computer Science, Software Development Concentration, B.S.
- Information Systems, B.S.
- Interdisciplinary Studies, B.S.

Bachelor of Science in Business Administration

- Human Resources, B.S.B.A.
- Management, B.S.B.A.
- Marketing, B.S.B.A.
- Project Management, B.S.B.A.
- Supply Chain Management, B.S.B.A.

Wyoming

F.E. Warren

Programs Offered **Associate of Science**

Accounting, A.S.
Construction Management, A.S.
Criminal Justice Administration, A.S.
Information and Computer Science, A.S.
Management, A.S.

Bachelor of Arts

Psychology, B.A.

Bachelor of Public Administration

Public Administration, Business Relations Area Concentration, B.P.A.
Public Administration, Criminal Justice Area Concentration, B.P.A.
Public Administration, Fire Service Management Area Concentration, B.P.A.
Public Administration, Homeland Security Area Concentration, B.P.A.
Public Administration, Public Service Area Concentration, B.P.A.

Bachelor of Science

Construction Management, B.S.
Criminal Justice Administration, Corrections Concentration, B.S.
Criminal Justice Administration, Law Enforcement Concentration, B.S.
Geography, B.S.
Information and Computer Science, Computer Science Concentration, B.S.
Information and Computer Science, Information Technology Concentration, B.S.
Information and Computer Science, Networking and Security Concentration, B.S.
Information and Computer Science, Software Development Concentration, B.S.
Information Systems, B.S.
Interdisciplinary Studies, B.S.

Bachelor of Science in Business Administration

Accounting, B.S.B.A.
Business Analytics, B.S.B.A.
Corporate Financial Management, B.S.B.A.
Healthcare Administration, B.S.B.A.
Human Resources, B.S.B.A.
Management, B.S.B.A.
Marketing, B.S.B.A.
Personal Financial Planning, B.S.B.A.
Project Management, B.S.B.A.
Supply Chain Management, B.S.B.A.

Writing Intensive

The following approved courses will also fulfill approved Liberal Education areas:

WI Course	Artistic Interpretation & Creation	Human Div, Inter Cult & Social Justice	Civics	SI- Social Science
EN201	X			
EN221		X		
EN232	X			
EN234	X			
PO210			X	
SO141				X

GEM Program Courses

You can learn more about this program by visiting [Community College of the Air Force General Education Mobile Program](#) page.

Schedule Information

Campus Center	Session Code	Section Code
Camp Pendleton MCB	A, P	PE
Cherry Point MCAS	A	CH
El Paso	A, P	EL
FE Warren AFB	A	FE
Fort Bliss	A, P	BL
Gilbert	FA, SP, A, P	GB
Hill AFB	A	HI
Home Parkville 16 Weeks	FA, SP, P	HO
Nursing RN to BSN	A	NU
Nursing Pre-licensure	A	NUR

Campus Center	Session Code	Section Code
Online	A, P	DL
Sergeant Majors Academy	S	SG

* 16-week session codes FA (Fall), SP (Spring), 2 week session code SMA (May semester). The Graduate programs uses FAP, SPP and U1P for their 16-week terms. Eight week terms are F1P, etc.

Programs of Study

Undergraduate Programs

Associate Degrees

Associate of Arts

Associate of Arts for Liberal Education

University Requirements For: A.A. Major – 18 hours, 2.0 GPA

FYE100 - First-Year Seminar **Credits:** 3

Select Two Writing Intensive Courses for a total of 6 credit hours. **Credits / Units:** 6

Choose three- 3 credit hour elective courses for a total of 9 credit hours. **Credits / Units:** 9

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Park University confers the Associates of Arts and Associate of Science degrees at selected locations when a candidate has satisfied the following conditions:

FYE100 First-Year Seminar (required for all incoming first-time freshmen and highly encouraged for transfer students)

Presentation of a minimum of sixty (60) earned credit hours.

Cumulative GPA of 2.0 for Park University courses. (Some majors may require a higher cumulative GPA.)

Satisfaction of all requirements for a major as outlined in this catalog.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of 15 earned (A, B, C, D) Park University credit hours in residence. At least nine of these credits must be in the major.

Submission of an Application of Graduation.

Associate of Science

Accounting, A.S.

Requirements For: A.S. Major – 33 hours, 2.0 GPA

AC201 - Principles of Financial Accounting **Credits:** 3
AC202 - Principles of Managerial Accounting **Credits:** 3
AC310 - Fundamentals of Taxation **Credits:** 3
AC380 - Cost Accounting **Credits:** 3
BAI329 - Business Analytics Applied **Credits:** 3
EC141 - Principles of Macroeconomics **Credits:** 3
EC142 - Principles of Microeconomics **Credits:** 3
FI360 - Financial Management **Credits:** 3
MA120 - Basic Concepts of Statistics **Credits:** 3
MG361 - Business Law I **Credits:** 3
MG371 - Management and Organizational Behavior **Credits:** 3

Liberal Education Requirements 24 cr.

Writing Seminar 6 cr.

EN105 - First Year Writing Seminar I **Credits:** 3
EN106 - First Year Writing Seminar II **Credits:** 3

Math Requirement 3 cr.

Choose one of the following:

MA115 - Mathematical Reasoning **Credits:** 3
MA120 - Basic Concepts of Statistics **Credits:** 3
MA125 - Intermediate Algebra **Credits:** 3
MA135 - College Algebra **Credits:** 3

Humanities Requirement 6 cr.

Complete 6 hours from any of the following disciplines:

Art, Communications, English, Foreign Language, Music, Peace Studies, Philosophy, Religion, or Theatre.

Natural Science Requirement 6 cr.

Complete 6 hours from any of the following disciplines:

Biology, Chemistry, Computer Science, Information Systems, Physical Geography, Geology, Math, Natural Science, Physics, Sports and Exercise Science.

Natural Science/Social Science/Humanities 3 cr.

Complete an addition 3 hours of humanities, natural science, or social science in the following disciplines: Those listed under natural science or humanities or Accounting, Anthropology, Criminal Justice, Construction, Economics, Education, Engineering, Finance, Human Geography, Health Care, History, Human Resources, Logistics, Management, Marketing, Political Science, Psychology, Sociology, Social Studies, Social Work.

Graduation Requirements

Park University confers the Associates of Arts and Associate of Science degrees at selected locations when a candidate has satisfied the following conditions:

- FYE100 First-Year Seminar (required for all incoming first-time freshmen and highly encouraged for transfer students)
- Presentation of a minimum of sixty (60) earned credit hours.
- Cumulative GPA of 2.0 for Park University courses. (Some majors may require a higher cumulative GPA.)
- Satisfaction of all requirements for a major as outlined in this catalog.
- Completion of degree specific requirements.
- Completion of Liberal Education requirements.
- Completion of 15 earned (A, B, C, D) Park University credit hours in residence. At least nine of these credits must be in the major.
- Submission of an Application of Graduation.

Construction Management, A.S.

Requirements For: A.S. Major – 36 Hours, 2.0 GPA

This degree program combines the principles of business management with the skills needed by construction managers. Students are prepared for careers in Construction Management, Project Management, and Building Inspection, among others. Topics include planning and scheduling, budgeting, organizing, supervising, safety, law, materials, methods, and plans analysis.

BAI329 - Business Analytics Applied **Credits:** 3
CO111 - Introduction to Engineer Construction Technology/Design/Materials and Safety **Credits:** 3
CO121 - Plans Analysis **Credits:** 3
CO225 - Building Codes **Credits:** 3
CO235 - Construction Planning **Credits:** 3
CO245 - Construction Estimating **Credits:** 3
CO320 - Mechanical and Electrical Systems for Construction Managers **Credits:** 3
CO360 - Project Management/Critical Path Analysis **Credits:** 3
CO365 - Construction Project Management **Credits:** 3
MA120 - Basic Concepts of Statistics **Credits:** 3
MG361 - Business Law I **Credits:** 3
MG371 - Management and Organizational Behavior **Credits:** 3

Liberal Education Requirements 24 cr.

Writing Seminar 6 cr.

EN105 - First Year Writing Seminar I **Credits:** 3
EN106 - First Year Writing Seminar II **Credits:** 3

Math Requirement 3 cr.

Choose one of the following:

MA115 - Mathematical Reasoning **Credits:** 3
MA120 - Basic Concepts of Statistics **Credits:** 3
MA125 - Intermediate Algebra **Credits:** 3
MA135 - College Algebra **Credits:** 3

Humanities Requirement 6 cr.

Complete 6 hours from any of the following disciplines:

Art, Communications, English, Foreign Language, Music, Peace Studies, Philosophy, Religion, or Theatre.

Natural Science Requirement 6 cr.

Complete 6 hours from any of the following disciplines:

Biology, Chemistry, Computer Science, Information Systems, Physical Geography, Geology, Math, Natural Science, Physics, Sports and Exercise Science.

Natural Science/Social Science/Humanities 3 cr.

Complete an addition 3 hours of humanities, natural science, or social science in the following disciplines: Those listed under natural science or humanities or Accounting, Anthropology, Criminal Justice, Construction, Economics, Education, Engineering, Finance, Human Geography, Health Care, History, Human Resources, Logistics, Management, Marketing, Political Science, Psychology, Sociology, Social Studies, Social Work.

Graduation Requirements

Park University confers the Associates of Arts and Associate of Science degrees at selected locations when a candidate has satisfied the following conditions:

FYE100 First-Year Seminar (required for all incoming first-time freshmen and highly encouraged for transfer students)

Presentation of a minimum of sixty (60) earned credit hours.

Cumulative GPA of 2.0 for Park University courses. (Some majors may require a higher cumulative GPA.)

Satisfaction of all requirements for a major as outlined in this catalog.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of 15 earned (A, B, C, D) Park University credit hours in residence. At least nine of these credits must be in the major.

Submission of an Application of Graduation.

Criminal Justice Administration, A.S.

Requirements For: A.S. Major – 27 Hours, 2.0 GPA

CJ100 - Introduction to Criminal Justice Administration **Credits:** 3
CJ105 - Criminal Law **Credits:** 3
CJ200 - Criminology **Credits:** 3
CJ205 - Juvenile Justice System **Credits:** 3
CJ221 - Criminal Procedure **Credits:** 3
CJ231 - Introduction to Law Enforcement **Credits:** 3
CJ232 - Introduction to Corrections **Credits:** 3
CJ233 - Introduction to Security **Credits:** 3
CJ311 - Criminal Investigation **Credits:** 3

Liberal Education Requirements 24 cr.

Writing Seminar 6 cr.

EN105 - First Year Writing Seminar I **Credits:** 3
EN106 - First Year Writing Seminar II **Credits:** 3

Math Requirement 3 cr.

Choose one of the following:

MA115 - Mathematical Reasoning **Credits:** 3
MA120 - Basic Concepts of Statistics **Credits:** 3
MA125 - Intermediate Algebra **Credits:** 3
MA135 - College Algebra **Credits:** 3

Humanities Requirement 6 cr.

Complete 6 hours from any of the following disciplines:

Art, Communications, English, Foreign Language, Music, Peace Studies, Philosophy, Religion, or Theatre.

Natural Science Requirement 6 cr.

Complete 6 hours from any of the following disciplines:

Biology, Chemistry, Computer Science, Information Systems, Physical Geography, Geology, Math, Natural Science, Physics, Sports and Exercise Science.

Natural Science/Social Science/Humanities 3 cr.

Complete an addition 3 hours of humanities, natural science, or social science in the following disciplines:
Those listed under natural science or humanities or Accounting, Anthropology, Criminal Justice, Construction, Economics, Education, Engineering, Finance, Human Geography, Health Care, History,

Human Resources, Logistics, Management, Marketing, Political Science, Psychology, Sociology, Social Studies, Social Work.

Graduation Requirements

Park University confers the Associates of Arts and Associate of Science degrees at selected locations when a candidate has satisfied the following conditions:

FYE100 First-Year Seminar (required for all incoming first-time freshmen and highly encouraged for transfer students)

Presentation of a minimum of sixty (60) earned credit hours.

Cumulative GPA of 2.0 for Park University courses. (Some majors may require a higher cumulative GPA.)

Satisfaction of all requirements for a major as outlined in this catalog.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of 15 earned (A, B, C, D) Park University credit hours in residence. At least nine of these credits must be in the major.

Submission of an Application of Graduation.

Information and Computer Science, A.S.

Requirements For: A.S. Major – 29-30 hours, 2.0 gpa

The Information and Computer Science (ICS) curriculum prepares students for a broad range of computer opportunities in industry as well as in graduate studies. ICS students choose one or more specialty areas from among these options: Computer Science, Information Technology, Network Security, Software Development . As part of their curriculum, Network Security students take Cisco Certified Network Associate (CCNA) courses that prepare them for the CCNA certification exam. Depending on their chosen specialty area, ICS graduates are well prepared for these industry positions: applications programmer, systems analyst, information technology specialist, database analyst, network analyst, web programmer, software engineer, and cybersecurity specialist.

The CSIS Department works with Park University's Career Development Center in helping to place students in computer internship positions. The CSIS Department actively encourages students to work in such internship positions and considers internships to be an integral part of the ICS curriculum.

Core Curriculum 24 cr.

CS152 - Introduction to Python Programming **Credits: 3**

CS208 - Discrete Mathematics **Credits: 3**

CS300 - Technology in a Global Society **Credits: 3**

CS365A - Computer Networking I **Credits: 3**

IS205 - Managing Information Systems **Credits: 3**

IS361 - Data Management Concepts **Credits: 3**

MA120 - Basic Concepts of Statistics **Credits: 3**

MA135 - College Algebra **Credits: 3**

or

any MA course > MA135 **Credits: 3**

Select electives from this list 5-6 cr.

CS130 - Developing the User Experience **Credits: 3**

CS131 - Introduction to Web Structures **Credits: 3**

CS202 - Secure Programming **Credits: 3**

CS252 - Object-Oriented Programming **Credits: 3**

CS319 - Computer Architecture **Credits: 3**

IS315 - Computer Systems Analysis and Design I **Credits: 3**

MA150 - Precalculus Mathematics **Credits: 3**

MA160 - Precalculus for Majors **Credits: 5**

Liberal Education Requirements 24 cr.

Writing Seminar 6 cr.

EN105 - First Year Writing Seminar I **Credits: 3**

EN106 - First Year Writing Seminar II **Credits: 3**

Math Requirement 3 cr.

Choose one of the following:

MA115 - Mathematical Reasoning **Credits:** 3

MA120 - Basic Concepts of Statistics **Credits:** 3

MA125 - Intermediate Algebra **Credits:** 3

MA135 - College Algebra **Credits:** 3

Humanities Requirement 6 cr.

Complete 6 hours from any of the following disciplines:

Art, Communications, English, Foreign Language, Music, Peace Studies, Philosophy, Religion, or Theatre.

Natural Science Requirement 6 cr.

Complete 6 hours from any of the following disciplines:

Biology, Chemistry, Computer Science, Information Systems, Physical Geography, Geology, Math, Natural Science, Physics, Sports and Exercise Science.

Natural Science/Social Science/Humanities 3 cr.

Complete an addition 3 hours of humanities, natural science, or social science in the following disciplines: Those listed under natural science or humanities or Accounting, Anthropology, Criminal Justice, Construction, Economics, Education, Engineering, Finance, Human Geography, Health Care, History, Human Resources, Logistics, Management, Marketing, Political Science, Psychology, Sociology, Social Studies, Social Work.

Graduation Requirements

Park University confers the Associates of Arts and Associate of Science degrees at selected locations when a candidate has satisfied the following conditions:

FYE100 First-Year Seminar (required for all incoming first-time freshmen and highly encouraged for transfer students)

Presentation of a minimum of sixty (60) earned credit hours.

Cumulative GPA of 2.0 for Park University courses. (Some majors may require a higher cumulative GPA.)

Satisfaction of all requirements for a major as outlined in this catalog.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of 15 earned (A, B, C, D) Park University credit hours in residence. At least nine of these credits must be in the major.

Submission of an Application of Graduation.

Management, A.S.

Requirements For: A .S. Major – 27 hours, 2.0 gpa

AC201 - Principles of Financial Accounting **Credits:** 3
AC202 - Principles of Managerial Accounting **Credits:** 3
BAI329 - Business Analytics Applied **Credits:** 3
EC141 - Principles of Macroeconomics **Credits:** 3
EC142 - Principles of Microeconomics **Credits:** 3
MA120 - Basic Concepts of Statistics **Credits:** 3
MG361 - Business Law I **Credits:** 3
MG371 - Management and Organizational Behavior **Credits:** 3
MK351 - Principles of Marketing **Credits:** 3

Liberal Education Requirements 24 cr.

Writing Seminar 6 cr.

EN105 - First Year Writing Seminar I **Credits:** 3
EN106 - First Year Writing Seminar II **Credits:** 3

Math Requirement 3 cr.

Choose one of the following:

MA115 - Mathematical Reasoning **Credits:** 3
MA120 - Basic Concepts of Statistics **Credits:** 3
MA125 - Intermediate Algebra **Credits:** 3
MA135 - College Algebra **Credits:** 3

Humanities Requirement 6 cr.

Complete 6 hours from any of the following disciplines:

Art, Communications, English, Foreign Language, Music, Peace Studies, Philosophy, Religion, or Theatre.

Natural Science Requirement 6 cr.

Complete 6 hours from any of the following disciplines:

Biology, Chemistry, Computer Science, Information Systems, Physical Geography, Geology, Math, Natural Science, Physics, Sports and Exercise Science.

Natural Science/Social Science/Humanities 3 cr.

Complete an addition 3 hours of humanities, natural science, or social science in the following disciplines:
Those listed under natural science or humanities or Accounting, Anthropology, Criminal Justice, Construction, Economics, Education, Engineering, Finance, Human Geography, Health Care, History,

Human Resources, Logistics, Management, Marketing, Political Science, Psychology, Sociology, Social Studies, Social Work.

Graduation Requirements

Park University confers the Associates of Arts and Associate of Science degrees at selected locations when a candidate has satisfied the following conditions:

FYE100 First-Year Seminar (required for all incoming first-time freshmen and highly encouraged for transfer students)

Presentation of a minimum of sixty (60) earned credit hours.

Cumulative GPA of 2.0 for Park University courses. (Some majors may require a higher cumulative GPA.)

Satisfaction of all requirements for a major as outlined in this catalog.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of 15 earned (A, B, C, D) Park University credit hours in residence. At least nine of these credits must be in the major.

Submission of an Application of Graduation.

Supply Chain Management, A.S.

Requirements For: A.S. Major – 36 hours, 2.0 gpa

AC201 - Principles of Financial Accounting **Credits:** 3
AC202 - Principles of Managerial Accounting **Credits:** 3
BAI329 - Business Analytics Applied **Credits:** 3
EC141 - Principles of Macroeconomics **Credits:** 3
EC142 - Principles of Microeconomics **Credits:** 3
LG324 - Contract Management and Law **Credits:** 3
LG415 - Quality Control **Credits:** 3
LG424 - Purchasing and Vendor Management **Credits:** 3
LG426 - Logistics Management **Credits:** 3
MA120 - Basic Concepts of Statistics **Credits:** 3
MG361 - Business Law I **Credits:** 3
MG371 - Management and Organizational Behavior **Credits:** 3

Liberal Education Requirements 24 cr.

Writing Seminar 6 cr.

EN105 - First Year Writing Seminar I **Credits:** 3
EN106 - First Year Writing Seminar II **Credits:** 3

Math Requirement 3 cr.

Choose one of the following:

MA115 - Mathematical Reasoning **Credits:** 3
MA120 - Basic Concepts of Statistics **Credits:** 3
MA125 - Intermediate Algebra **Credits:** 3
MA135 - College Algebra **Credits:** 3

Humanities Requirement 6 cr.

Complete 6 hours from any of the following disciplines:

Art, Communications, English, Foreign Language, Music, Peace Studies, Philosophy, Religion, or Theatre.

Natural Science Requirement 6 cr.

Complete 6 hours from any of the following disciplines:

Biology, Chemistry, Computer Science, Information Systems, Physical Geography, Geology, Math, Natural Science, Physics, Sports and Exercise Science.

Natural Science/Social Science/Humanities 3 cr.

Complete an addition 3 hours of humanities, natural science, or social science in the following disciplines: Those listed under natural science or humanities or Accounting, Anthropology, Criminal Justice, Construction, Economics, Education, Engineering, Finance, Human Geography, Health Care, History, Human Resources, Logistics, Management, Marketing, Political Science, Psychology, Sociology, Social Studies, Social Work.

Graduation Requirements

Park University confers the Associates of Arts and Associate of Science degrees at selected locations when a candidate has satisfied the following conditions:

- FYE100 First-Year Seminar (required for all incoming first-time freshmen and highly encouraged for transfer students)

- Presentation of a minimum of sixty (60) earned credit hours.

- Cumulative GPA of 2.0 for Park University courses. (Some majors may require a higher cumulative GPA.)

- Satisfaction of all requirements for a major as outlined in this catalog.

- Completion of degree specific requirements.

- Completion of Liberal Education requirements.

- Completion of 15 earned (A, B, C, D) Park University credit hours in residence. At least nine of these credits must be in the major.

- Submission of an Application of Graduation.

Tactical Strength & Conditioning, A.S.

Tactical Strength & Conditioning, AS Locations

This associate degree prepares students to design and facilitate physical fitness testing and training programs for tactical and first responder occupations including military, law enforcement, fire, and search and rescue. Students will use the foundational principles of nutrition, exercise physiology, strength & conditioning, and biomechanics to improve physical training, reduce injuries, increase operator longevity, and lower employer healthcare costs. This associate degree expands upon the Tactical strength & Conditioning Certificate by including more supporting science courses, additional courses in health and exercise topics, and the liberal education core. Program Completion will prepare students to take the Tactical Strength & Conditioning Facilitator Certification Exam offered by the National Strength & Conditioning Association.

Tactical Strength & Conditioning Core 24 credit hours

BI210 - The Human Body **Credits:** 3
EXS122 - Human Nutrition **Credits:** 3
EXS210 - Work Physiology **Credits:** 3
EXS215 - Tactical Conditioning I **Credits:** 3
EXS216 - Tactical Conditioning II **Credits:** 3
EXS315 - Stress & Wellness: Current Approaches **Credits:** 3
EXS320 - Fitness Management **Credits:** 3
Choose one of the following **Credits / Units:** 3-4
BI214 - Personal and Community Health **Credits:** 3
EXS175 - Medical Terminology **Credits:** 3

Liberal Education Requirements 24 cr.

Writing Seminar 6 cr.

EN105 - First Year Writing Seminar I **Credits:** 3
EN106 - First Year Writing Seminar II **Credits:** 3

Math Requirement 3 cr.

Choose one of the following:

MA115 - Mathematical Reasoning **Credits:** 3
MA120 - Basic Concepts of Statistics **Credits:** 3
MA125 - Intermediate Algebra **Credits:** 3
MA135 - College Algebra **Credits:** 3

Humanities Requirement 6 cr.

Complete 6 hours from any of the following disciplines:

Art, Communications, English, Foreign Language, Music, Peace Studies, Philosophy, Religion, or Theatre.

Natural Science Requirement 6 cr.

Complete 6 hours from any of the following disciplines:

Biology, Chemistry, Computer Science, Information Systems, Physical Geography, Geology, Math, Natural Science, Physics, Sports and Exercise Science.

Natural Science/Social Science/Humanities 3 cr.

Complete an addition 3 hours of humanities, natural science, or social science in the following disciplines: Those listed under natural science or humanities or Accounting, Anthropology, Criminal Justice, Construction, Economics, Education, Engineering, Finance, Human Geography, Health Care, History, Human Resources, Logistics, Management, Marketing, Political Science, Psychology, Sociology, Social Studies, Social Work.

Graduation Requirements

Park University confers the Associates of Arts and Associate of Science degrees at selected locations when a candidate has satisfied the following conditions:

FYE100 First-Year Seminar (required for all incoming first-time freshmen and highly encouraged for transfer students)

Presentation of a minimum of sixty (60) earned credit hours.

Cumulative GPA of 2.0 for Park University courses. (Some majors may require a higher cumulative GPA.)

Satisfaction of all requirements for a major as outlined in this catalog.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of 15 earned (A, B, C, D) Park University credit hours in residence. At least nine of these credits must be in the major.

Submission of an Application of Graduation.

Bachelor's Degrees

Bachelor of Arts

Biology, B.A.

Requirements For: B.A. Major – 56 hours, 2.0 GPA

The Bachelor of Arts in Biology degree trains students to be a professional biologist broadly trained in Biology. This major is ideally paired with a supporting minor or second major to prepare the student in several career paths, such as: laboratory assistant, research assistant, education, scientific communication, quality control assurance, pharmaceutical sales or management of science-based businesses, and biospatial analysis. Based upon career interests, students will need to seek academic advisement for assistance with selecting minor and/or a secondary major. To complete the major, students will need to focus on completing courses within the core curriculum in years one and two while focusing on the completion of elective courses within years three and four.

Core Curriculum 44 CR.

BIO221 - Zoology **Credits:** 4
BIO225 - Botany **Credits:** 4
BIO325 - Introductory Molecular Cell Biology **Credits:** 3
BIO327 - Introductory Ecology and Evolution **Credits:** 4
BIO340 - Genetics **Credits:** 4
MA160 - Precalculus for Majors **Credits:** 5
PY155 - Concepts of Physics I **Credits:** 4
NS220 - Applied Statistics and Experimental Design **Credits:** 3
NS302 - Current Literature in the Natural Sciences **Credits:** 1
NS306 - Writing and Ethical Practices in Science **Credits:** 3
NS401 - Natural Science Seminar **Credits:** 1
CH107 - General Chemistry I **Credits:** 3
CH107L - General Chemistry Laboratory I **Credits:** 1
CH108 - General Chemistry II **Credits:** 3
CH108L - General Chemistry Laboratory II **Credits:** 1

Electives 12 cr.

BIO330 - Paleobiology **Credits:** 4
BIO337 - Biochemistry **Credits:** 3
BIO350 - Microbiology **Credits:** 4
BIO380 - Issues in Biodiversity **Credits:** 3
BIO400 - Cell Biology **Credits:** 4
BIO410 - Comparative Anatomy **Credits:** 4
BIO411 - Animal Physiology **Credits:** 4
BIO417 - Developmental Biology **Credits:** 4
BIO470 - Internship **Credits:** 1-4
BIO490 - Advanced Topics in Biology **Credits:** 1-4
BIO498 - Thesis **Credits:** 3
BIO499 - Research **Credits:** 1-6

Higher Math Requirement

It is expected that students in this program have the requisite knowledge in mathematics as outlined in the program requirements. Students who do not place into (or transfer) the respective course will need to take additional math coursework as a prerequisite.

Note:

A comprehensive Senior Examination is to be taken after completion of the Biology Core

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330 , PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100 EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210 , NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 CR.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Requirements 36 cr.

36 hours of upper division (300 - 400 level) course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316, AR498, BIO327, BIO498, CA218, CA322, CH342, CJ221, CS300, EDU310, EN201, EN204, EN221, EN232, EN234, EN490, EXS375, GGP350, HC263, HIS261, HIS334, HIS453H, HIS453M, IDS410, MA301, MG495, ML251, MU401, NUR450, NUR460, PA432, PC202, PO210, PS315, SO141, SW325

Modern Language Requirement

Completion of two, 3-hour elementary level modern language courses (103 and 104); or the second 3-hour elementary level modern language course (104) and one, 3-hour intermediate course (201); or one, 3-hour intermediate course (201). Placement will be determined through a Modern Language Placement test.

Elementary Level 6 cr.

FR103 and FR104 or SP103 and SP104; or transfer equivalent

Or

Secondary Level 6 cr.

FR104; SP104 and SP201 or transfer equivalent

Or

Intermediate Level 3 cr.

SP201 or transfer equivalent

Additional Requirements

Park University confers the Bachelor of Arts degree at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor is required (some may be discipline specific as noted in the major).

Satisfaction of all requirements for a major.

Completion of the Liberal Education requirements.

Completion of the degree specific requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Communication, B.A.

Requirements For: B.A. Major – 42 Hours, 2.0 GPA

The major is designed to prepare students for success in professional fields and/or graduate study. The program is designed as an extension of the liberal arts approach of Park University because the liberal arts approach is perfect for journalism and communication education in these dynamic times. In the liberal arts environment a student learns to think, to lead, to innovate, to appreciate, to criticize and to develop a deeper sense of what it is to be a citizen of the world and the community.

CA104 - Interpersonal Communication I **Credits:** 3

CA200 - Interviewing Theories and Practice **Credits:** 3

CA235 - Multicultural Communication **Credits:** 3

CA301 - Interpersonal Communication II **Credits:** 3

CA302 - Communication Ethics and Law **Credits:** 3

CA309 - Training in Organizations **Credits:** 3

CA321 - Interpersonal Conflict Resolution **Credits:** 3

CA322 - Media Analysis and Criticism **Credits:** 3

CA348 - Applied Communication Theories **Credits:** 3

CA382 - Communication Research Skills **Credits:** 3

ELECTIVE: Choose 12 hours of additional CA course at the 200 level or above. **Credits / Units:** 12

Required Minor 18 cr.

Choose a minor from a different discipline.

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330 , PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100 EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210 , NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 CR.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Requirements 36 cr.

36 hours of upper division (300 - 400 level) course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316, AR498, BIO327, BIO498, CA218, CA322, CA510, CH342, CJ221, CS300, EDU310, EN201, EN204, EN221, EN232, EN234, EN490, EXS375, GGP350, HC 263, HIS261, HIS334, HIS453H, HIS453M, IDS410, MA301, MG495, ML251, MU401, NUR450, NUR460, PA432, PC202, PO210, PS315, SO141, SW325

Modern Language Requirement

Completion of two, 3-hour elementary level modern language courses (103 and 104); or the second 3-hour elementary level modern language course (104) and one, 3-hour intermediate course (201); or one, 3-hour intermediate course (201). Placement will be determined through a Modern Language Placement test.

Elementary Level 6 cr.

FR103 and FR104 or SP103 and SP104; or transfer equivalent

Or

Secondary Level 6 cr.

FR104; SP104 and SP201 or transfer equivalent

Or

Intermediate Level 3 cr.

SP201 or transfer equivalent

Additional Requirements

Park University confers the Bachelor of Arts degree at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor is required (some may be discipline specific as noted in the major).

Satisfaction of all requirements for a major.

Completion of the Liberal Education requirements.

Completion of the degree specific requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

English and Writing, B.A.

The Bachelor of Arts in English and Writing degree program is designed for students who want to develop critical practices in reading, writing, and thinking—practices that lead not only to creative and academic fulfillment but also to career success. No matter what your personal and professional goals are, the English major can provide you with the skills to reach them.

English majors complement a core curriculum focused on methods, rhetoric, and theory with courses in literature and writing. Working with an English faculty adviser, each student creates a personalized curriculum tailored to their interests and goals.

Students who wish to earn certification to teach English are encouraged to pursue a double major in secondary education (B.S.E.) and English (B.A.).

Students who want to concentrate on professional writing should consider adding a certificate in Professional and Technical Writing.

Requirements For: B.A. Major – 42 Hours, 2.0 GPA

English majors develop critical practices in reading, writing, and thinking, in order to promote creative and humanist responses to literature, life, and intellectual endeavor. The English program encourages students to explore many facets of human nature and culture through the study of literature, development of analytical reading and reasoning skills, and the articulate use of oral and written language. English majors complement a core curriculum focused on methods, rhetoric, and theory with courses in literature and writing. Working with an English adviser, each student creates a personalized curriculum, tailored to his or her interests and goals.

Students who wish to earn secondary certification to teach English should pursue a double major in education (B.S.E.) and English (B.A.).

Core Curriculum 15 cr.

- EN205 - Introduction to English Studies **Credits: 3**
- EN307 - Professional Writing in English Studies **Credits: 3**
- EN490 - Capstone Seminar **Credits: 3**
 - Complete six hours from the following courses:
- EN370 - History and Practice of Rhetoric **Credits: 3**
- EN380 - Literary Theory and Criticism **Credits: 3**
- EN387 - Theory and Teaching of Writing **Credits: 3**

Literature 9 CR.

Complete nine hours from among the following courses (six hours must be 300-level or above)

- EN201 - Introduction to Literature **Credits: 3**
- EN221 - African-American Literature **Credits: 3**
- EN232 - Introduction to Poetry **Credits: 3**
- EN234 - Introduction to Fiction **Credits: 3**
- EN305 - Special Topics in Literature **Credits: 3**
- EN315 - Knights and Ladies, Priests and Peasants **Credits: 3**
- EN316 - Revolution and Empire: British Literature from 1660-1900 **Credits: 3**

EN317 - American Literature from Puritans to Abolitionists **Credits: 3**
EN318 - Dreams and Identities: American Literature from 1865 to Today **Credits: 3**
EN320 - Young Adult Literature **Credits: 3**
EN324 - Modern British and European Literature **Credits: 3**
EN334 - Dramatic Literature in Theatrical Context(s) **Credits: 3**
EN340 - Shakespeare Then and Now **Credits: 3**
EN341 - Literature and Film **Credits: 3**
EN355 - International Literature **Credits: 3**
EN356 - Women's Literature **Credits: 3**
EN380 - Literary Theory and Criticism **Credits: 3**

Writing 9 CR.

Complete nine hours from among the following courses (six hours must be 300-level or above)

EN204 - Writing for Online Environments **Credits: 3**
EN308 - Professional and Technical Editing **Credits: 3**
EN231 - Introduction to Language **Credits: 3**
EN304 - Special Topics in Writing and Rhetoric **Credits: 3**
EN306A - Scientific and Technical Writing **Credits: 3**
EN306B - Business Communications **Credits: 3**
EN306C - Writing and Research in Your Academic Field **Credits: 3**
EN311 - Creative Writing **Credits: 3**
EN325 - Modern Grammar **Credits: 3**
EN354 - Reading and Writing Nonfiction Prose **Credits: 3**
EN370 - History and Practice of Rhetoric **Credits: 3**
EN384 - Professional Learning Experience for English **Credits: 3**
EN387 - Theory and Teaching of Writing **Credits: 3**
EN411 - Advanced Creative Writing **Credits: 3**

Electives 9 CR.

Complete nine additional hours from any English courses (six hours must be 300-level or above)

EN201 - Introduction to Literature **Credits: 3**
EN204 - Writing for Online Environments **Credits: 3**
EN221 - African-American Literature **Credits: 3**
EN231 - Introduction to Language **Credits: 3**
EN232 - Introduction to Poetry **Credits: 3**
EN234 - Introduction to Fiction **Credits: 3**
EN304 - Special Topics in Writing and Rhetoric **Credits: 3**
EN305 - Special Topics in Literature **Credits: 3**
EN306A - Scientific and Technical Writing **Credits: 3**
EN306B - Business Communications **Credits: 3**
EN306C - Writing and Research in Your Academic Field **Credits: 3**
EN308 - Professional and Technical Editing **Credits: 3**
EN311 - Creative Writing **Credits: 3**
EN315 - Knights and Ladies, Priests and Peasants **Credits: 3**
EN316 - Revolution and Empire: British Literature from 1660-1900 **Credits: 3**
EN317 - American Literature from Puritans to Abolitionists **Credits: 3**
EN318 - Dreams and Identities: American Literature from 1865 to Today **Credits: 3**

EN320 - Young Adult Literature **Credits:** 3
EN324 - Modern British and European Literature **Credits:** 3
EN325 - Modern Grammar **Credits:** 3
EN334 - Dramatic Literature in Theatrical Context(s) **Credits:** 3
EN340 - Shakespeare Then and Now **Credits:** 3
EN341 - Literature and Film **Credits:** 3
EN354 - Reading and Writing Nonfiction Prose **Credits:** 3
EN355 - International Literature **Credits:** 3
EN356 - Women's Literature **Credits:** 3
EN370 - History and Practice of Rhetoric **Credits:** 3
EN380 - Literary Theory and Criticism **Credits:** 3
EN384 - Professional Learning Experience for English **Credits:** 3
EN387 - Theory and Teaching of Writing **Credits:** 3
EN411 - Advanced Creative Writing **Credits:** 3

Note:

****For those students wishing to teach English: See also Bachelor of Science in Education**

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330 , PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210 , NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 CR.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Requirements 36 cr.

36 hours of upper division (300 - 400 level) course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

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3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316, AR498, BIO327, BIO498, CA218, CA322 , CA510 , CH342, CJ221, CS300, EDU310, EN201, EN204, EN221, EN232, EN234, EN490, EXS375 , GGP350 , HC 263, HIS261, HIS334 , HIS453H, HIS453M , IDS410, MA301, MG495, ML251, MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315, SO141, SW325

Modern Language Requirement

Completion of two, 3-hour elementary level modern language courses (103 and 104); or the second 3-hour elementary level modern language course (104) and one, 3-hour intermediate course (201); or one, 3-hour intermediate course (201). Placement will be determined through a Modern Language Placement test.

Elementary Level 6 cr.

FR103 and FR104 or SP103 and SP104; or transfer equivalent

Or

Secondary Level 6 cr.

FR104 ; SP104 and SP201 or transfer equivalent

Or

Intermediate Level 3 cr.

SP201 or transfer equivalent

Additional Requirements

Park University confers the Bachelor of Arts degree at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor is required (some may be discipline specific as noted in the major).

Satisfaction of all requirements for a major.

Completion of the Liberal Education requirements.

Completion of the degree specific requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Fine Art, B.A.

Requirements For: B.A. Major – 48 Hours, 2.5 GPA

The goal of the Fine Art program is to provide an excellent educational experience that develops technical skills, critical and aesthetic judgment, and a sound knowledge of the visual arts appropriate to the students seeking a general appreciation of the arts as well as to aspiring fine arts professionals. The faculty engage students in the discipline of visual art as a major component in the liberal arts tradition including studio practice and art history. Students complete a common group of foundation and art history courses and then choose an emphasis area to develop a solid yet individualized program.

Students who wish to earn certification to teach K-12 Art Education can declare a double major in Education (BSE) and Fine Art (BA). BA students will need to declare a minor or may double major in another complementary area, such as Graphic Design.

Fine Art Foundations

AR140 - Drawing I **Credits: 3**

AR142 - Two-Dimensional Design **Credits: 3**

AR143 - Three-Dimensional Design **Credits: 3**

Fine Art B.A.

AR215 - Art History I **Credits: 3**

AR216 - Art History II **Credits: 3**

AR218 - Graphic Design Software **Credits: 3**

AR240 - Drawing II **Credits: 3**

AR241 - Photography I **Credits: 3**

AR280 - Painting I **Credits: 3**

Select two of the following:

AR221 - Ceramics I **Credits: 3**

AR225 - Sculpture I **Credits: 3**

AR270 - Fiber I **Credits: 3**

AR316 - Modern Art **Credits: 3**

AR497 - Senior Seminar in Fine Art **Credits: 3**

Upper Level Studio Electives 9 cr.

Select advanced 300/400 level courses in a studio focus area: Painting, Drawing, Fiber, Ceramics, Sculpture, or Photography. Independent Study, Internship, Special Topics, or Study Abroad are options to support the focus area.

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330 , PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100 EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210 , NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 CR.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Requirements 36 cr.

36 hours of upper division (300 - 400 level) course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

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3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316, AR498, BIO327 , BIO498, CA218, CA322 , CA510 , CH342, CJ221, CS300, EDU310, EN201, EN 204, EN221, EN232, EN234, EN490, EXS375 , GGP350 , HC 263, HIS261, HIS334 , HIS453H, HIS453M , IDS410, MA301, MG495, ML251, MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315, SO141, SW325

Modern Language Requirement

Completion of two, 3-hour elementary level modern language courses (103 and 104); or the second 3-hour elementary level modern language course (104) and one, 3-hour intermediate course (201); or one, 3-hour intermediate course (201). Placement will be determined through a Modern Language Placement test.

Elementary Level 6 cr.

FR103 and FR104 or SP103 and SP104; or transfer equivalent

Or

Secondary Level 6 cr.

FR104 ; SP104 and SP201 or transfer equivalent

Or

Intermediate Level 3 cr.

SP201 or transfer equivalent

Additional Requirements

Park University confers the Bachelor of Arts degree at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor is required (some may be discipline specific as noted in the major).

Satisfaction of all requirements for a major.

Completion of the Liberal Education requirements.

Completion of the degree specific requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

History, B.A.

History affords the opportunity to appreciate the diversity of human encounters through the inquiry of one's own and other's cultures and societies as they have developed over time. The study of history is a meticulous intellectual discipline involving research techniques, problem solving, and the critical evaluation of evidence. Historians seek and critique what women and men of the past have left behind, what they have created, and what imprints they have left on the global society.

Requirements for: B.A. Major - 30 Hours, 2.75 G.P.A.

Students must obtain a minimum course grade of "C" to receive credit toward the major.

HIS107 - Historical Thought **Credits:** 3

HIS400 - Internship **Credits:** 3

HIS453H - Senior Capstone **Credits:** 3

Ancient History (3200BC- 476)

Select one of the following

HIS111 - Introduction to World History I (Ancient History) **Credits:** 3

HIS210 - Ancient Greece **Credits:** 3

HIS212 - Roman Civilization **Credits:** 3

Medieval History (476-1453)

HIS112 - Introduction to World History II (Middle Ages) **Credits:** 3

Early Modern Europe (1453-1900)

Select one of the following

HIS113 - Introduction to World History III (Modern Era) **Credits:** 3

HIS251 - The French Revolution **Credits:** 3

HIS334 - The Reformations **Credits:** 3

Modern Europe (1900-Present)

Select one of the following

HIS211 - The Great War: 1914-1918 **Credits:** 3

HIS327 - Genocide an Interdisciplinary Perspective **Credits:** 3

HIS331 - The Holocaust **Credits:** 3

HIS332 - World War II **Credits:** 3

HIS337 - Modern Europe **Credits:** 3

Early American (1492-1865)

Select one of the following

HIS261 - The Making of the American Republic, 1754-1820 **Credits: 3**
HIS320 - Jackson and the Legacy of Antebellum America, 1820-1854 **Credits: 3**
HIS321 - The Prelude of Bleeding Kansas, 1854-1861 **Credits: 3**
HIS322 - The Civil War, 1861 - 1865 **Credits: 3**

Middle American (1865-1945)

Select one of the following

HIS220 - History of the American West **Credits: 3**
HIS262 - The Great Depression **Credits: 3**
HIS323 - The Epoch of Reconstruction, 1865-1867 **Credits: 3**
HIS324 - The Emergence of Modern America, 1877-1945 **Credits: 3**

Modern American (1946-Present)

Select one of the following

HIS325 - The Cold War, 1945-1992 **Credits: 3**
HIS326 - Vietnam War **Credits: 3**
HIS328 - The 1960s: Years of Hope and Rage **Credits: 3**
HIS339 - The Korean War **Credits: 3**

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following: AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330 , PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100 EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210 , NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 CR.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Requirements 36 cr.

36 hours of upper division (300 - 400 level) course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316, AR498, BIO327 , BIO498, CA218, CA322, CA510 , CH342, CJ221, CS300, EDU310, EN201, EN204, EN221, EN232, EN234, EN490, EXS375 , GGP350 , HC 263, HIS261, HIS334 , HIS453H, HIS453M , IDS410, MA301, MG495, ML251, MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315, SO141, SW325

Modern Language Requirement

Completion of two, 3-hour elementary level modern language courses (103 and 104); or the second 3-hour elementary level modern language course (104) and one, 3-hour intermediate course (201); or one, 3-hour intermediate course (201). Placement will be determined through a Modern Language Placement test.

Elementary Level 6 cr.

FR103 and FR104 or SP103 and SP104; or transfer equivalent

Or

Secondary Level 6 cr.

FR104; SP104 and SP201 or transfer equivalent

Or

Intermediate Level 3 cr.

SP201 or transfer equivalent

Additional Requirements

Park University confers the Bachelor of Arts degree at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor is required (some may be discipline specific as noted in the major).

Satisfaction of all requirements for a major.

Completion of the Liberal Education requirements.

Completion of the degree specific requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Organizational Communication, B.A.

Requirements For: B.A. Major – 48 Hours, 2.0 gpa

The major in Organizational Communication serves a broad spectrum of professions in contemporary corporate, government, and non-profit environments. Career choices include management, training, development, human resources, consulting, or related fields.

Core Courses 42 cr.

CA104 - Interpersonal Communication I **Credits:** 3
CA200 - Interviewing Theories and Practice **Credits:** 3
CA233 - Introduction to Leadership **Credits:** 3
CA235 - Multicultural Communication **Credits:** 3
CA301 - Interpersonal Communication II **Credits:** 3
CA302 - Communication Ethics and Law **Credits:** 3
CA322 - Media Analysis and Criticism **Credits:** 3
CA348 - Applied Communication Theories **Credits:** 3
CA382 - Communication Research Skills **Credits:** 3
CA392 - Organizational Leadership **Credits:** 3
CA402 - Organizational Communication **Credits:** 3
CA451 - Communication and Leadership in Groups and Teams **Credits:** 3
CA475 - Applied Communication and Leadership Skills **Credits:** 3
CA491 - Communication Capstone **Credits:** 3

Electives 6 cr.

Select six hours of communication courses

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330 , PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements**Student Seminar 3 CR.**

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Requirements 36 cr.

36 hours of upper division (300 - 400 level) course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316, AR498, BIO327 , BIO498, CA218, CA322, CA510 , CH342, CJ221, CS300, EDU310, EN201, EN 204, EN221, EN232, EN234, EN490, EXS375 , GGP350 , HC 263, HIS261, HIS334 , HIS453H, HIS453M , IDS410, MA301, MG495, ML251, MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315, SO141, SW325

Modern Language Requirement

Completion of two, 3-hour elementary level modern language courses (103 and 104); or the second 3-hour elementary level modern language course (104) and one, 3-hour intermediate course (201); or one, 3-hour intermediate course (201). Placement will be determined through a Modern Language Placement test.

Elementary Level 6 cr.

FR103 and FR104 or SP103 and SP104; or transfer equivalent

Or

Secondary Level 6 cr.

FR104; SP104 and SP201 or transfer equivalent

Or

Intermediate Level 3 cr.

SP201 or transfer equivalent

Additional Requirements

Park University confers the Bachelor of Arts degree at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor is required (some may be discipline specific as noted in the major).

Satisfaction of all requirements for a major.

Completion of the Liberal Education requirements.

Completion of the degree specific requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Political Science, B.A.

The Bachelor's Degree in Political Science provides students with information and abilities to become participative citizens and cope with problems of modern politics. The degree also seeks to prepare well-rounded students for careers in the public sector and to prepare those who seek admission to graduate school. Analytical skills, especially critical thinking, are stressed in all courses. The Senior Thesis provides an opportunity for students to develop research skills.

Requirements For: B.A. Major - 36 Hours, 2.0 GPA

PO200 - American National Government **Credits:** 3
PO210 - Comparative Political Systems **Credits:** 3
PO216 - International Relations **Credits:** 3
PO220 - History of Political Philosophy **Credits:** 3
PO310 - Parties and Elections **Credits:** 3
PO320 - American Foreign Policy **Credits:** 3
PO323 - Congress and the Presidency **Credits:** 3
PO345 - International Organizations **Credits:** 3
PO405 - Senior Thesis in Political Science **Credits:** 3

Select three of the following:

PO201 - State and Local Government **Credits:** 3
PO202 - Introduction to Law **Credits:** 3
PO304 - Constitutional Law **Credits:** 3
PO338 - Politics of the Developing World **Credits:** 3
PO340 - Public Policy **Credits:** 3
PO344 - War and Terrorism **Credits:** 3
PO350 - Special Topics in Politics **Credits:** 3
PO450 - Internship **Credits:** 3

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330 , PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100 EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 CR.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Requirements 36 cr.

36 hours of upper division (300 - 400 level) course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316, AR498, BIO327, BIO498, CA218, CA322, CA510, CH342, CJ221, CS300, EDU310, EN201, EN204, EN221, EN232, EN234, EN490, EXS375, GGP350, HC 263, HIS261, HIS334, HIS453H, HIS453M, IDS410, MA301, MG495, ML251, MU401, NUR450, NUR460, PA432, PC202, PO210, PS315, SO141, SW325

Modern Language Requirement

Completion of two, 3-hour elementary level modern language courses (103 and 104); or the second 3-hour elementary level modern language course (104) and one, 3-hour intermediate course (201); or one, 3-hour intermediate course (201). Placement will be determined through a Modern Language Placement test.

Elementary Level 6 cr.

FR103 and FR104 or SP103 and SP104; or transfer equivalent

Or

Secondary Level 6 cr.

FR104; SP104 and SP201 or transfer equivalent

Or

Intermediate Level 3 cr.

SP201 or transfer equivalent

Additional Requirements

Park University confers the Bachelor of Arts degree at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor is required (some may be discipline specific as noted in the major).

Satisfaction of all requirements for a major.

Completion of the Liberal Education requirements.

Completion of the degree specific requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Psychology, B.A.

Requirements For: B.A. Major – 39 hours, 2.0 GPA

Psychology is both a science and an applied profession. Psychology is a broad discipline that deals with behavior and mental process. Career opportunities work in counseling, personal, business, industry, research and development, advertising, college teaching, medical settings, basic research, criminal justice, and government. For those students interested in becoming licensed psychologists or professional researchers, the major is designed to prepare them for possible graduate training.

Psychology Core 24 cr.

PS101 - Introduction to Psychology **Credits: 3**

PS300 - Research Methods in Psychology **Credits: 3**

PS307 - Statistics for Social Sciences **Credits: 3**

or

SO307 - Statistics for Social Sciences **Credits: 3**

PS315 - Theories of Personality **Credits: 3**

PS404 - History and Systems of Psychology **Credits: 3**

PS406 - Experimental Psychology **Credits: 3 ***

PS497 - Capstone Seminar **Credits: 3 ***

Select one of the following:

PS388 - Learning and Motivation **Credits: 3**

PS408 - Cognitive Psychology **Credits: 3**

PS423 - Physiological Psychology **Credits: 3**

At least five of the following electives:

PS125 - Lifespan Development **Credits: 3**

PS205 - Child Psychology **Credits: 3**

PS206 - Introduction to Guidance and Counseling **Credits: 3**

PS220 - Ethical Issues in Social Sciences **Credits: 3**

or

SO220 - Ethical Issues in Social Sciences **Credits: 3**

PS221 - Adolescent Psychology **Credits: 3**

PS222 - Adult Development and Aging **Credits: 3**

PS301 - Social Psychology **Credits: 3**

PS303 - Career Counseling and Development **Credits: 3**

PS309 - Human Sexuality **Credits: 3**

PS325 - Disaster Psychology **Credits: 3**

PS341 - Positive Psychology **Credits: 3**

PS358 - Applied Behavior Analysis **Credits: 3**

PS361 - Cultural Psychology **Credits: 3**

PS363 - Psychology of Sport **Credits: 3**

PS381 - Psychology of Gender **Credits: 3**

PS390 - Selected Topics in Psychology **Credits:** 1-3
PS401 - Psychopathology **Credits:** 3
PS402 - Systems of Psychotherapy **Credits:** 3
PS405 - Independent Study in Psychology **Credits:** 1-6
PS407 - Field Placement in Psychology **Credits:** 1-6
PS410 - Social Influence and Persuasion **Credits:** 3

Note:

**Program-specified substitution for EN306* writing requirement.*

♦Only offered online

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 CR.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Requirements 36 cr.

36 hours of upper division (300 - 400 level) course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316, AR498, BIO327, BIO498, CA218, CA322, CA510 , CH342, CJ221, CS300, EDU310, EN201, EN204, EN221, EN232, EN234, EN490, EXS375 , GGP350 , HC 263, HIS261, HIS334 , HIS453H, HIS453M , IDS410, MA301, MG495, ML251, MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315, SO141, SW325

Modern Language Requirement

Completion of two, 3-hour elementary level modern language courses (103 and 104); or the second 3-hour elementary level modern language course (104) and one, 3-hour intermediate course (201); or one, 3-hour intermediate course (201). Placement will be determined through a Modern Language Placement test.

Elementary Level 6 cr.

FR103 and FR104 or SP103 and SP104; or transfer equivalent

Or

Secondary Level 6 cr.

FR104 ; SP104 and SP201 or transfer equivalent

Or

Intermediate Level 3 cr.

SP201 or transfer equivalent

Additional Requirements

Park University confers the Bachelor of Arts degree at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor is required (some may be discipline specific as noted in the major).

Satisfaction of all requirements for a major.

Completion of the Liberal Education requirements.

Completion of the degree specific requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Sociology, B.A.

Requirements For: B.A. Major – 39 hours, 2.0 gpa

Sociology is the study of people in groups, their interactions, identities, and the societies, institutions, and cultures they create. As a social science, it combines the scientific and humanistic perspectives to study the full range of human experience and helps us understand pressing social issues and connect them to individual human concerns. It is a valuable liberal arts major that prepares students for a variety of careers in business, government, human and social services, and social research and data analysis. It teaches students to collect, analyze, interpret, and apply valid and reliable data and explanations to personal decisions and to public and organizational policies.

Sociology Core 21 cr.

- SO141 - Introduction to Sociology **Credits:** 3
- SO206 - Social Issues in Contemporary Society **Credits:** 3
- SO310 - Sociological Research Methods **Credits:** 3 *

- SO307 - Statistics for Social Sciences **Credits:** 3
- or
- PS307 - Statistics for Social Sciences **Credits:** 3

- SO338 - Self and Society **Credits:** 3
- SO403 - Social Theory **Credits:** 3
- Select one of the following:
- SO313 - Class, Status, Power **Credits:** 3
- SO333 - Gendered Society **Credits:** 3
- SO342 - Race and Ethnicity **Credits:** 3

Note:

Program specified substitution for EN306 writing requirement.

Professional Seminars 3 cr.

- SO497 - Capstone Seminar **Credits:** 3 ♦

Electives 15 cr.

Choose any five courses from sociology with a minimum of three courses (9 cr.) at the 300-400 levels
Credits: 15

Note:

- ♦ Only offered online

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 CR.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Requirements 36 cr.

36 hours of upper division (300 - 400 level) course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316, AR498, BIO327, BIO498, CA218, CA322, CA510 , CH342, CJ221, CS300, EDU310, EN201, EN 204, EN221, EN232, EN234, EN490, EXS375 , GGP350 , HC 263, HIS261, HIS334 , HIS453H, HIS453M , IDS410, MA301, MG495, ML251, MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315, SO141, SW325

Modern Language Requirement

Completion of two, 3-hour elementary level modern language courses (103 and 104); or the second 3-hour elementary level modern language course (104) and one, 3-hour intermediate course (201); or one, 3-hour intermediate course (201). Placement will be determined through a Modern Language Placement test.

Elementary Level 6 cr.

FR103 and FR104 or SP103 and SP104; or transfer equivalent

Or

Secondary Level 6 cr.

FR104 ; SP104 and SP201 or transfer equivalent

Or

Intermediate Level 3 cr.

SP201 or transfer equivalent

Additional Requirements

Park University confers the Bachelor of Arts degree at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor is required (some may be discipline specific as noted in the major).

Satisfaction of all requirements for a major.

Completion of the Liberal Education requirements.

Completion of the degree specific requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Bachelor of Fine Arts

Fine Art, B.F.A.

Requirements For: B.F.A. Major – 66 Hours, 2.0 GPA

The goal of the Fine Art program is to provide an excellent educational experience that develops technical skills, critical and aesthetic judgment, and a sound knowledge of the visual arts appropriate to the students seeking a general appreciation of the arts as well as to aspiring fine arts professionals. The faculty engage students in the discipline of visual art as a major component in the liberal arts tradition including studio practice and art history. Students complete a common group of foundation and art history courses and then choose an emphasis area to develop a solid yet individualized program.

Students who wish to earn certification to teach K-12 Art Education can declare a double major in Education (BSE) and Fine Art (BA).

Fine Art Foundations

- AR115 - Introduction to the Visual Arts **Credits: 3**
- AR140 - Drawing I **Credits: 3**
- AR142 - Two-Dimensional Design **Credits: 3**
- AR143 - Three-Dimensional Design **Credits: 3**
- AR215 - Art History I **Credits: 3**
- AR216 - Art History II **Credits: 3**
- AR218 - Graphic Design Software **Credits: 3**
- AR221 - Ceramics I **Credits: 3**
- AR225 - Sculpture I **Credits: 3**
- AR240 - Drawing II **Credits: 3**
- AR241 - Photography I **Credits: 3**
- AR270 - Fiber I **Credits: 3**
- AR280 - Painting I **Credits: 3**
- AR316 - Modern Art **Credits: 3**
- AR317 - World Art **Credits: 3**
- AR497 - Senior Seminar in Fine Art **Credits: 3**

Upper Level Studio Electives 18 cr.

Select advanced 300/400 level courses in a studio focus area: Art History, Painting, Drawing, Fiber, Ceramics, Sculpture, or Photography courses. Independent Study, Internship, Special Topics, or Study Abroad are options to support the focus area.

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498, BIO327 , BIO498, CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M , IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Graphic Design, B.F.A.

Requirements For: B.F.A. Major – 63 Hours, 2.0 GPA

A foundation studio course emphasizes the interaction of color and the application of that knowledge to the visual arts and design. Visual and aesthetic awareness is developed through the creative problem solving process. This course emphasizes a deliberate and clear presentation for maximum effect and is a foundation for more advanced studio work in Art and Design. 1:5:3

Freshman Core 12 cr.

AR115 - Introduction to the Visual Arts **Credits:** 3
AR140 - Drawing I **Credits:** 3
AR142 - Two-Dimensional Design **Credits:** 3
AR143 - Three-Dimensional Design **Credits:** 3

Graphic Design 42 cr.

AR216 - Art History II **Credits:** 3
AR218 - Graphic Design Software **Credits:** 3
AR231 - Graphic Design Studio I **Credits:** 3
AR240 - Drawing II **Credits:** 3
AR241 - Photography I **Credits:** 3
AR280 - Painting I **Credits:** 3
AR300 - Graphic Design Principles II: Typography & Design **Credits:** 3
AR316 - Modern Art **Credits:** 3
AR319 - History of Graphic Design **Credits:** 3
AR328 - Graphic Design Principles: Identity **Credits:** 3
AR331 - Graphic Design Studio II: Computer Imaging **Credits:** 3
AR418 - Graphic Design Studio III: Advanced Typography **Credits:** 3
AR427 - Web Page Design: Digital Environment **Credits:** 3
AR496 - Graphic Design Studio VI: Senior Studio/Portfolio **Credits:** 3

Electives 9 cr.

Select 9 hours from the following:

AR313 - Independent Study in Art or Design **Credits:** 1-6
AR315 - Special Topics in Art or Design **Credits:** 1-3
AR335 - 3D Animation for Design **Credits:** 3
AR341 - Photography II **Credits:** 3
AR415 - Internship in Art or Design **Credits:** 3-6
CS144 - Beginning Programming with Multimedia Projects **Credits:** 3
MK380 - Advertising **Credits:** 3

Portfolios

All graduating art and design majors are required to individually document (either by means of color slide photography or digital photography) selected examples of their best work. These final portfolios are to be

submitted to their major advisors as part of their Senior Seminar. These slides, CDs, zip disks, etc. will remain the property of the Department of Art, Design and Interdisciplinary Studies.

Art Supplies

Art and Design majors must plan, when preparing their yearly educational budgets, to spend at least \$250 per semester on art supplies. All studio art courses require varying amounts of personal equipment and supplies. Studio fees collected at registration for some art courses provide only a portion of the supplies needed. Supply lists will be provided on the first day of classes.

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100 EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

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AR316 , AR498, BIO327 , BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221, EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Interior Design, B.F.A.

Requirements For: B.F.A. Major – 69 hours, 2.5 gpa

"The professional interior designer is qualified by education, experience and examination to enhance the function and quality of interior spaces for the purpose of improving the quality of life, increasing productivity and protecting the health, safety and welfare of the public." (Council for Interior Design Accreditation)

Students majoring in Interior Design at Park University combine the common body of knowledge in interior design with the intellectual development found in a liberal arts education. A sequence of design studios and graphic communications studios with supporting lecture courses provides the practical content integral to the profession. Park University education, combined with work experience, will enable students to sit for the National Council for Interior Design Qualifications examination and become registered interior designers.

Foundational Courses 9 cr.

- AR140 - Drawing I **Credits:** 3
- AR142 - Two-Dimensional Design **Credits:** 3
- AR143 - Three-Dimensional Design **Credits:** 3

Interior Design Curriculum 60 cr.

- AR218 - Graphic Design Software **Credits:** 3
- AR282 - Visual Communications I **Credits:** 3
- AR283 - Introduction to Interior Design **Credits:** 3
- AR288 - Visual Communications II **Credits:** 3
- AR289 - Fundamentals of Interior Design **Credits:** 3
- AR290 - Interior Design Materials and Resources **Credits:** 3
- AR296 - Textiles for Interior Design **Credits:** 3
- AR298 - History of the Designed Environment: Antiquity to Mid-Nineteenth Century **Credits:** 3
- AR382 - Drawing Systems I **Credits:** 3
- AR383 - Furniture Design **Credits:** 3
- AR388 - Drawing Systems II **Credits:** 3
- AR389 - Commercial Interiors **Credits:** 3
- AR390 - History of the Designed Environment: Mid-Nineteenth Century to the Present **Credits:** 3
- AR392 - Human Factors in Interior Design **Credits:** 3
- AR393 - Lighting Fundamentals for Interior Design **Credits:** 3
- AR415 - Internship in Art or Design **Credits:** 3-6
- AR491 - Interior Design Professional Practice **Credits:** 3
- AR495 - Building Construction Systems **Credits:** 3
- AR498 - Senior Studio I **Credits:** 3
- AR499 - Senior Studio II **Credits:** 3

Portfolios

All graduating interior design majors are required to individually document, using appropriate supporting methods, selected examples of their best work. These final portfolios are to be submitted to their major advisors as part of their Senior Seminar. These portfolios will remain the property of the Department of Art and Design.

Art Supplies

Interior Design majors must plan, when preparing their yearly educational budgets, to spend at least \$250 per semester on art supplies. All interior design courses require varying amounts of personal equipment and supplies. Supply lists will be provided on the first day of classes.

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330 , PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316, AR498, BIO327, BIO498, CA218, CA322, CH342, CJ221, CS300, EDU310, EN201, EN204, EN221, EN232, EN234, EN490, EXS375, GGP350, HC263, HIS261, HIS334, HIS453H, HIS453M, IDS410, MA301, MG495, ML251, MU401, NUR450, NUR460, PA432, PC202, PO210, PS315, SO141, SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Bachelor of Professional Studies

Sustainability Studies, B.P.S.

The Sustainability Studies program will provide students with highly sought-after skills, opening doors to a wide range of career opportunities in business, government, and education. The purpose of the Sustainability Studies is to equip individuals to understand, tackle, and lead entrepreneurial initiatives that address environmental, social, and economic challenges, contributing to a more sustainable world. Core objectives include recognizing sustainability issues, promoting effective solutions within society, and fostering leadership and collaboration in building a sustainable society.

Requirements For: Sustainability Studies Major – 91-94 CR, 2.0 GPA

Natural Science Core, 22 CR.

BI111 - Environmental Biology Credits: 4

GGH326 - Resources and People Credits: 3

GGP120 - Global Sustainability Credits: 3

GGP301 - Renewable Energy Technologies Credits: 3

GGP340 - Environmental Planning Credits: 3

GGP350 - GIS I Credits: 3

GO125 - Natural Disasters Credits: 3

Social Science Core, 18 CR.

EC142 - Principles of Microeconomics Credits: 3

PO210 - Comparative Political Systems Credits: 3

PO338 - Politics of the Developing World Credits: 3

PO340 - Public Policy Credits: 3

SO290 - Environmental Sociology Credits: 3

SO342 - Race and Ethnicity Credits: 3

Professional Studies: Core: Management and Leadership, 15 CR.

BAI229 - Decision Making and Problem Analysis Credits: 3

CA233 - Introduction to Leadership Credits: 3

MG371 - Management and Organizational Behavior Credits: 3

MG450 - Project Management Credits: 3

PH308 - Business Ethics Credits: 3

Professional Studies Core: Work Integrated Learning Electives, 6 CR.

Select 2 Upper Division Electives

** Students' faculty advisors will assist in selection of courses that integrate professional, workplace applications. Students may also utilize 3-6 of the elective credit hours to pursue a formal internship through the Academic and Career Success Center. Note: Liberal Education-designated courses are not allowed to fulfill the major electives.*

Capstone Exam Required

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498, BIO327 , BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490, EXS375 ,
GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M IDS410, MA301, MG495 , ML251 ,
MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Professional Studies Degree upon completion of the following requirements:

Completion of a minimum of 90 semester hours with a cumulative 2.0 GPA.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Bachelor of Public Administration

Public Administration, Business Relations Area Concentration, B.P.A.

Public Administration, B.P.A.

This program is part of the 4+1 Undergraduate to Graduate program options. For questions regarding specific courses and concentration options, please consult with your Advisor, Campus Center or via email at: advising@park.edu.

This program meets the educational needs of persons who are interested or currently working in the field of public administration, whether at the municipal, state or federal level. The BPA provides a foundational background for those students who wish to pursue graduate studies, entry-level positions, or continued professional development.

Requirements For: B.P.A. Major – 45 hours, 2.5 gpa

PO200 - American National Government **Credits:** 3
PO201 - State and Local Government **Credits:** 3
PA330 - Public Administration **Credits:** 3
PA333 - Public Management and Leadership **Credits:** 3
PA334 - Public Personnel Administration **Credits:** 3
PA350 - Budget and Finance **Credits:** 3
PA380 - Public Service Values **Credits:** 3
PA390 - Administrative Law **Credits:** 3
PA404 - Capitalism and Societal Issues **Credits:** 3
PA430 - Research in Public Administration **Credits:** 3
PA432 - Senior Project in Public Administration **Credits:** 3

Areas of Concentration:

Select one (1) area of concentration below:

Business Relations
Criminal Justice
Fire Service Management
Homeland Security
Public Service

Business Relations 12 CR

MG316 - International Business Perspectives **Credits:** 3
MG361 - Business Law I **Credits:** 3
MG371 - Management and Organizational Behavior **Credits:** 3
MK351 - Principles of Marketing **Credits:** 3

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100 EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

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3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316, AR498 , BIO327, BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M , IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Public Administration, Criminal Justice Area Concentration, B.P.A.

This program is part of the Air University Associates to Baccalaureate Cooperative (AU-ABC). Please review the AU-ABC website for further details.

Public Administration, B.P.A.

This program is part of the 4+1 Undergraduate to Graduate program options. For questions regarding specific courses and concentration options, please consult with your Advisor, Campus Center or via email at: advising@park.edu.

This program meets the educational needs of persons who are interested or currently working in the field of public administration, whether at the municipal, state, or federal level. The BPA provides a foundational background for those students who wish to pursue graduate studies, entry-level positions, or continued professional development.

Requirements For: B.P.A. Major – 45 hours, 2.5 gpa

PO200 - American National Government **Credits:** 3
PO201 - State and Local Government **Credits:** 3
PA330 - Public Administration **Credits:** 3
PA333 - Public Management and Leadership **Credits:** 3
PA334 - Public Personnel Administration **Credits:** 3
PA350 - Budget and Finance **Credits:** 3
PA380 - Public Service Values **Credits:** 3
PA390 - Administrative Law **Credits:** 3
PA404 - Capitalism and Societal Issues **Credits:** 3
PA430 - Research in Public Administration **Credits:** 3
PA432 - Senior Project in Public Administration **Credits:** 3

Areas of Concentration:

Select one (1) area of concentration below:

Business Relations
Criminal Justice
Fire Service Management
Homeland Security
Public Service

Criminal Justice 12 CR

CJ232 - Introduction to Corrections **Credits:** 3
CJ313 - The Law of Evidence **Credits:** 3
CJ345 - Criminal Justice and the Community **Credits:** 3
CJ400 - Constitutional Law in Criminal Justice **Credits:** 3

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330 , PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210 , NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

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3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327, BIO498, CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M , IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Public Administration, Fire Service Management Area Concentration, B.P.A.

Public Administration, B.P.A.

This program is part of the 4+1 Undergraduate to Graduate program options. For questions regarding specific courses and concentration options, please consult with your Advisor, Campus Center or via email at: advising@park.edu.

This program meets the educational needs of persons who are interested or currently working in the field of public administration, whether at the municipal, state, or federal level. The BPA provides a foundational background for those students who wish to pursue graduate studies, entry-level positions, or continued professional development.

Requirements For: B.P.A. Major – 45 hours, 2.5 gpa

PO200 - American National Government **Credits:** 3
PO201 - State and Local Government **Credits:** 3
PA330 - Public Administration **Credits:** 3
PA333 - Public Management and Leadership **Credits:** 3
PA334 - Public Personnel Administration **Credits:** 3
PA350 - Budget and Finance **Credits:** 3
PA380 - Public Service Values **Credits:** 3
PA390 - Administrative Law **Credits:** 3
PA404 - Capitalism and Societal Issues **Credits:** 3
PA430 - Research in Public Administration **Credits:** 3
PA432 - Senior Project in Public Administration **Credits:** 3

Areas of Concentration:

Select one (1) area of concentration below:

Business Relations
Criminal Justice
Fire Service Management
Homeland Security
Public Service

Fire Service Management 12 CR

CJ353 - Emergency Management **Credits:** 3
CJ355 - Homeland Security **Credits:** 3
PA342 - Administrative Politics **Credits:** 3
PA370 - Public Administration in a Virtual City **Credits:** 3

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327, BIO498, CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M , IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Public Administration, Homeland Security Area Concentration, B.P.A.

This program is part of the Air University Associates to Baccalaureate Cooperative (AU-ABC). Please review the AU-ABC website for further details.

Public Administration, B.P.A.

This program is part of the 4+1 Undergraduate to Graduate program options. For questions regarding specific courses and concentration options, please consult with your Advisor, Campus Center or via email at: advising@park.edu.

This program meets the educational needs of persons who are interested or currently working in the field of public administration, whether at the municipal, state, or federal level. The BPA provides a foundational background for those students who wish to pursue graduate studies, entry-level positions, or continued professional development.

Requirements For: B.P.A. Major – 45 hours, 2.5 gpa

PO200 - American National Government **Credits: 3**
PO201 - State and Local Government **Credits: 3**
PA330 - Public Administration **Credits: 3**
PA333 - Public Management and Leadership **Credits: 3**
PA334 - Public Personnel Administration **Credits: 3**
PA350 - Budget and Finance **Credits: 3**
PA380 - Public Service Values **Credits: 3**
PA390 - Administrative Law **Credits: 3**
PA404 - Capitalism and Societal Issues **Credits: 3**
PA430 - Research in Public Administration **Credits: 3**
PA432 - Senior Project in Public Administration **Credits: 3**

Areas of Concentration:

Select one (1) area of concentration below:

Business Relations
Criminal Justice
Fire Service Management
Homeland Security
Public Service

Homeland Security 12 CR

CJ251 - Terrorism and Domestic Preparedness **Credits: 3**
CJ353 - Emergency Management **Credits: 3**
CJ355 - Homeland Security **Credits: 3**
PA370 - Public Administration in a Virtual City **Credits: 3**

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330 , PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

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AR316 , AR498 , BIO327 , BIO498 , CA218 , CA322 , CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M , IDS410 , MA301 , MG495 , ML251 , MU401 , NUR450 , NUR460 , PA432 , PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Public Administration, Public Service Area Concentration, B.P.A.

This program is part of the Air University Associates to Baccalaureate Cooperative (AU-ABC). Please review the AU-ABC website for further details.

Public Administration, B.P.A.

This program is part of the 4+1 Undergraduate to Graduate program options. For questions regarding specific courses and concentration options, please consult with your Advisor, Campus Center or via email at: advising@park.edu.

This program meets the educational needs of persons who are interested or currently working in the field of public administration, whether at the municipal, state, or federal level. The BPA provides a foundational background for those students who wish to pursue graduate studies, entry-level positions, or continued professional development.

Requirements For: B.P.A. Major – 45 hours, 2.5 gpa

PO200 - American National Government **Credits:** 3
PO201 - State and Local Government **Credits:** 3
PA330 - Public Administration **Credits:** 3
PA333 - Public Management and Leadership **Credits:** 3
PA334 - Public Personnel Administration **Credits:** 3
PA350 - Budget and Finance **Credits:** 3
PA380 - Public Service Values **Credits:** 3
PA390 - Administrative Law **Credits:** 3
PA404 - Capitalism and Societal Issues **Credits:** 3
PA430 - Research in Public Administration **Credits:** 3
PA432 - Senior Project in Public Administration **Credits:** 3

Areas of Concentration:

Select one (1) area of concentration below:

Business Relations
Criminal Justice
Fire Service Management
Homeland Security
Public Service

Public Service 12 CR

PA331 - Public Organizations **Credits:** 3
PA342 - Administrative Politics **Credits:** 3
PA345 - The Media and Public Administration **Credits:** 3
PA370 - Public Administration in a Virtual City **Credits:** 3

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

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AR316 , AR498 , BIO327 , BIO498 , CA218, CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M , IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

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Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Bachelor of Science

Actuarial Science, BS

Actuarial Science, B.S. Locations

Actuarial science is the study of the financial implications of uncertain future events that relates to the quantification of risk using math, probability, and statistics. Actuaries study how to quantify and manage risk in the insurance industry and to ensure that insurance companies are financially stable now and for decades into the future. The goal of the program is to prepare students for the first two actuary exams.

It is expected that students in the Actuarial Science program have the requisite knowledge in Mathematics to start Calculus. Students who do not place into Calculus or who have not completed and/or transferred the equivalent of MA141/College Trigonometry or MA150/Precalculus will need to take additional math coursework as prerequisites.

Requirements For: BS Major - 45 Hours, 2.0 GPA

AC201 - Principles of Financial Accounting **Credits:** 3
AC202 - Principles of Managerial Accounting **Credits:** 3
CS152 - Introduction to Python Programming **Credits:** 3
FI325 - Risk and Insurance **Credits:** 3
MA120 - Basic Concepts of Statistics **Credits:** 3
MA210 - Calculus and Analytic Geometry I **Credits:** 3
MA211 - Calculus and Analytic Geometry II **Credits:** 3
MA212 - Calculus and Analytic Geometry III **Credits:** 3
MA213 - Calculus and Analytic Geometry IV **Credits:** 3
MA302 - Ordinary Differential Equations **Credits:** 3
MA305 - Probability **Credits:** 3
MA311 - Linear Algebra **Credits:** 3
MA380 - Mathematical Statistics **Credits:** 3
MA421 - Financial Mathematics **Credits:** 3
MG315 - Advanced Business Statistics **Credits:** 3

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

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AR316 , AR498 , BIO327 , BIO498 , CA218, CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232, EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

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A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Applied Social Sciences, B.S.

Applied Social Sciences, B.S. Locations

Requirements For: B.S. Major – 45 Hours, 2.0 GPA

The Applied Social Sciences degree provides students with skills to explain the world through rigorous, evidence-based social science. It offers conceptual foundations of social scientific approaches, a methodological understanding to design and carry out research, and the analytical skills to interpret, manipulate, and explain data. Application of concepts and methodologies allow deeper explanation and connection to real world issues. Designed with flexibility, students in this program can gain expertise in human behavior and the organization of society while also choosing topical areas that enhance prior experiences for specific career, or post-graduate focus. This degree prepares students for expertise for wide applicability of fields across business, governmental, social, and public services with transferrable research and data analysis skills.

Foundations 15 CR

Take 15 credits, 6 must be upper division

- AN100 - General Anthropology **Credits:** 3
- CJ200 - Criminology **Credits:** 3
- EC141 - Principles of Macroeconomics **Credits:** 3
- EC142 - Principles of Microeconomics **Credits:** 3
- GGH110 - Cultural Geography **Credits:** 3
- GGH140 - Economic Geography **Credits:** 3
- GGH326 - Resources and People **Credits:** 3
- PO202 - Introduction to Law **Credits:** 3
- PO210 - Comparative Political Systems **Credits:** 3
- PO216 - International Relations **Credits:** 3
- PO340 - Public Policy **Credits:** 3
- PS101 - Introduction to Psychology **Credits:** 3
- PS125 - Lifespan Development **Credits:** 3
- PS404 - History and Systems of Psychology **Credits:** 3
- SO141 - Introduction to Sociology **Credits:** 3
- SO338 - Self and Society **Credits:** 3
- SO403 - Social Theory **Credits:** 3
- PA330 - Public Administration **Credits:** 3
- PA331 - Public Organizations **Credits:** 3

Methodology & Analytical Tools 9 CR.

9 credits, 6 credits must be from upper level courses from Methodology and Analytical Tools areas.

Analytical Tools

Choose at least one analytical tools course.

- BAI209 - Survey of Analytical Approaches **Credits:** 3
- BAI229 - Decision Making and Problem Analysis **Credits:** 3

BAI405 - Data Visualization and Story Telling **Credits:** 3
GGP350 - GIS I **Credits:** 3
GGP355 - GIS II **Credits:** 3
GGP405 - Conservation GIS **Credits:** 3
PS307 - Statistics for Social Sciences **Credits:** 3
or
SO307 - Statistics for Social Sciences **Credits:** 3

Methodology

Choose at least one Methodology course

BAI379 - Methods of Data Acquisition and Preparation **Credits:** 3
GGP270 - Spatial Analysis **Credits:** 3
PS300 - Research Methods in Psychology **Credits:** 3
PS406 - Experimental Psychology **Credits:** 3
SO255 - Social Life of Data **Credits:** 3
SO310 - Sociological Research Methods **Credits:** 3

Application 18 CR.

18 credits (12 must be upper division)
CJ302 - Media and Criminal Justice **Credits:** 3
GGH310 - Geography of Terrorism **Credits:** 3
GGH312 - Military Geography **Credits:** 3
GGH323 - Urban Geography **Credits:** 3
GGP120 - Global Sustainability **Credits:** 3
PA404 - Capitalism and Societal Issues **Credits:** 3
PO201 - State and Local Government **Credits:** 3
PO320 - American Foreign Policy **Credits:** 3
PO338 - Politics of the Developing World **Credits:** 3
PO344 - War and Terrorism **Credits:** 3
PO345 - International Organizations **Credits:** 3
PS301 - Social Psychology **Credits:** 3
PS325 - Disaster Psychology **Credits:** 3
PS361 - Cultural Psychology **Credits:** 3
PS381 - Psychology of Gender **Credits:** 3
PS410 - Social Influence and Persuasion **Credits:** 3
SO206 - Social Issues in Contemporary Society **Credits:** 3
SO290 - Environmental Sociology **Credits:** 3
SO303 - Urban Sociology **Credits:** 3
SO313 - Class, Status, Power **Credits:** 3
SO322 - Sociology of Health and Illness **Credits:** 3
SO325 - Crime, Deviance, and Social Control **Credits:** 3
SO333 - Gendered Society **Credits:** 3
SO342 - Race and Ethnicity **Credits:** 3
SS215 - Selected Topics in Applied Social Science **Credits:** 1-3
SS315 - Special Topics in Applied Social Science **Credits:** 1-3

Impact 3 CR.

Capstone Seminar in Applied Social Sciences

SS490 - Capstone Seminar in Applied Social Sciences **Credits:** 3

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

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3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327 , BIO498 , CA218 , CA322 , CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M , IDS410 , MA301 , MG495 , ML251 , MU401 , NUR450 , NUR460 , PA432 , PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Biology, B.S.

Requirements For: B.S. Major – 68-79 hours, 2.0 GPA

The Bachelor of Science in Biology degree is designed to prepare students for post-graduate study including research based graduate study or professional training in medicine, dentistry, veterinary care, optometry, physical therapy. Depending on career interests, there are two concentrations offered: General Biology and Pre-Health Professions. The General Biology concentration provides latitude to gain training in a variety of specific areas within the field of biology while the Pre-Health Professions concentration is designed to prepare students for entry into the majority of medical (allopathic (MD) and osteopathic (DO)), dental, optometry, veterinary, and physical therapy schools.

Completion of either concentration will require students to focus on completing courses within the core curriculum in years one and two while focusing on the completion of concentration specific courses within years three and four. To complete the degree in a timely manner, students will need to seek academic advisement for assistance with selection of a concentration and with selecting courses in the correct sequence.

Core Curriculum 56-58 cr.

- BIO221 - Zoology **Credits: 4**
- BIO225 - Botany **Credits: 4**
- BIO325 - Introductory Molecular Cell Biology **Credits: 3**
- BIO327 - Introductory Ecology and Evolution **Credits: 4**
- BIO340 - Genetics **Credits: 4**
- MA160 - Precalculus for Majors **Credits: 5**

- PY155 - Concepts of Physics I **Credits: 4**
- PY156 - Concepts of Physics II **Credits: 4**
- or
- PY205 - Introduction to Physics I **Credits: 5**
- PY206 - Introduction to Physics II **Credits: 5**

- NS220 - Applied Statistics and Experimental Design **Credits: 3**
- NS302 - Current Literature in the Natural Sciences **Credits: 1**
- NS306 - Writing and Ethical Practices in Science **Credits: 3**
- NS401 - Natural Science Seminar **Credits: 1**
- CH107 - General Chemistry I **Credits: 3**
- CH107L - General Chemistry Laboratory I **Credits: 1**
- CH108 - General Chemistry II **Credits: 3**
- CH108L - General Chemistry Laboratory II **Credits: 1**
- CH317 - Organic Chemistry I **Credits: 3**
- CH317L - Organic Chemistry Laboratory I **Credits: 1**
- CH318 - Organic Chemistry II **Credits: 3**
- CH318L - Organic Chemistry Laboratory II **Credits: 1**

Approved Electives

General Biology Concentration 12 cr.

The general biology electives are supplemental to the core requirements and are intended to allow students the opportunity to focus on sub-disciplines within the field of biology. Students are strongly encouraged to seek academic advising to aid in career preparation, especially those interesting in post-graduate studies (M.S. or Ph.D.).

- BIO330 - Paleobiology **Credits:** 4
- BIO337 - Biochemistry **Credits:** 3
- BIO337L - Biochemistry Laboratory **Credits:** 1
- BIO350 - Microbiology **Credits:** 4
- BIO380 - Issues in Biodiversity **Credits:** 3
- BIO400 - Cell Biology **Credits:** 4
- BIO410 - Comparative Anatomy **Credits:** 4
- BIO411 - Animal Physiology **Credits:** 4
- BIO417 - Developmental Biology **Credits:** 4
- BIO470 - Internship **Credits:** 1-4
- BIO490 - Advanced Topics in Biology **Credits:** 1-4
- BIO498 - Thesis **Credits:** 3
- BIO499 - Research **Credits:** 1-6

Pre-Health Professions Concentration 20 cr.

The pre-health professions concentration contains additional requirements and electives intended to aid students in their preparation for a career in a wide variety of medical fields. This program will satisfy entrance for many medical programs but check specific requirements for your program of interest to determine if specific courses, such as Calculus, are required.

- BIO337 - Biochemistry **Credits:** 3
- BIO337L - Biochemistry Laboratory **Credits:** 1
- BIO410 - Comparative Anatomy **Credits:** 4
- BIO411 - Animal Physiology **Credits:** 4

Electives 8 cr.

Select two from the following

- BIO350 - Microbiology **Credits:** 4
- BIO400 - Cell Biology **Credits:** 4
- BIO417 - Developmental Biology **Credits:** 4

Higher Math Requirement

It is expected that students in this program have the requisite knowledge in mathematics as outlined in the program requirements. Students who do not place into (or transfer) the respective course will need to take additional math coursework as a prerequisite.

Note:

A comprehensive Senior Examination is to be taken after completion of the Biology Core

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330 , PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327, BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232, EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Chemistry, B.S.

Requirements For: B.S. Major - 71 Hours, 2.0 GPA

In contemporary society, it is evident that the science of chemistry is no longer confined to the research laboratory, but is exerting a profound impact on social, political, and economic decisions at the local, national, and international levels. Chemistry is the recognized physical basis for the biological and psychological sciences and is important in every effort of our industrialized society. Students wishing to pursue a career in the chemical profession, medicine, dentistry, veterinary medicine, laboratory technology, or the environmental sciences are encouraged to consider the major program in chemistry with appropriate minors in other disciplines for their preparatory work.

The Department of Natural and Physical Sciences welcomes partnerships with appropriate businesses and government agencies to place students into internship positions in their major or a related field. The Department of Natural and Physical Sciences actively encourages students to work in such internship positions and considers internships to be an integral part of the curriculum.

CH107 - General Chemistry I **Credits:** 3
CH107L - General Chemistry Laboratory I **Credits:** 1
CH108 - General Chemistry II **Credits:** 3
CH108L - General Chemistry Laboratory II **Credits:** 1
CH317 - Organic Chemistry I **Credits:** 3
CH317L - Organic Chemistry Laboratory I **Credits:** 1
CH318 - Organic Chemistry II **Credits:** 3
CH318L - Organic Chemistry Laboratory II **Credits:** 1
CH328 - Analytical Chemistry **Credits:** 4
CH329 - Introduction to Instrumental Analysis **Credits:** 4
CH342 - Advanced Inorganic Chemistry **Credits:** 4
CH407 - Physical Chemistry I **Credits:** 4
CH408 - Physical Chemistry II **Credits:** 4
MA221 - Calculus and Analytic Geometry for Majors I **Credits:** 5
MA222 - Calculus and Analytic Geometry for Majors II **Credits:** 5
MA223 - Calculus and Analytic Geometry for Majors III **Credits:** 3
NS302 - Current Literature in the Natural Sciences **Credits:** 1
NS401 - Natural Science Seminar **Credits:** 1
PY205 - Introduction to Physics I **Credits:** 5
PY206 - Introduction to Physics II **Credits:** 5

Electives selected from the following: 10 cr.

CH321 - Introduction to Medicinal Chemistry **Credits:** 3
CH337 - Biochemistry **Credits:** 3
CH337L - Biochemistry Laboratory **Credits:** 1
CH400 - Special Topics in Chemistry **Credits:** 1-4
CH429 - Advanced Analytical Chemistry **Credits:** 4
CH440 - Organic Synthesis **Credits:** 4
CH451 - Internship to Chemistry **Credits:** 1-6
CH490 - Research in Chemistry **Credits:** 1-6

Higher Math Requirement

It is expected that students in this program have the requisite knowledge in mathematics as outlined in the program requirements. Students who do not place into (or transfer) the respective course will need to take additional math coursework as a prerequisite.

Note:

PASSING A WRITTEN COMPREHENSIVE EXAMINATION IS REQUIRED.

B.S.E. in Secondary Education – MAJOR 48-50 Hours

2.75 Cum G.P.A.

2.75 Core G.P.A.

****For those students wishing to obtain a secondary teaching certificate in Chemistry, see also Bachelor of Science in Education.**

*****For those student interested in an engineering degree in addition to a chemistry degree, see also Dual Degree Engineering.**

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327, BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Construction Management, B.S.

Business Core 39 CR.

AC201 - Principles of Financial Accounting **Credits:** 3
AC202 - Principles of Managerial Accounting **Credits:** 3
BAI329 - Business Analytics Applied **Credits:** 3
EC141 - Principles of Macroeconomics **Credits:** 3
EC142 - Principles of Microeconomics **Credits:** 3
FI360 - Financial Management **Credits:** 3
MA120 - Basic Concepts of Statistics **Credits:** 3
MG315 - Advanced Business Statistics **Credits:** 3
MG316 - International Business Perspectives **Credits:** 3
MG361 - Business Law I **Credits:** 3
MG371 - Management and Organizational Behavior **Credits:** 3
MG495 - Business Policy **Credits:** 3
MK351 - Principles of Marketing **Credits:** 3

Note:

MA 120 is a required course for students with majors within the Robert W. Plaster School of Business and satisfies the requirements for Mathematical and Quantitative Reasoning LE area.

MG 306 is a required course for students with majors within the Robert W. Plaster School of Business and satisfies the requirement for Professional Writing (EN 306*)

EC 141 and EC 142 will satisfy the LE Scientific Inquiry Social Science area.

Requirements For: B.S. Major – 63 Hours, 2.0 GPA

This degree program combines the principles of business management with the skills needed by construction managers. Students are prepared for careers in Construction Management, Project Management, and Building Inspection, among others. Topics include planning and scheduling, budgeting, organizing, supervising, safety, law, materials, methods, and plans analysis.

Construction Management Requirements 18 CR.

CO111 - Introduction to Engineer Construction Technology/Design/Materials and Safety **Credits:** 3
CO121 - Plans Analysis **Credits:** 3
CO235 - Construction Planning **Credits:** 3
CO320 - Mechanical and Electrical Systems for Construction Managers **Credits:** 3
CO360 - Project Management/Critical Path Analysis **Credits:** 3
CO365 - Construction Project Management **Credits:** 3

Select two of the following: 6 cr.

At least one course must be 300-400 level.

CO225 - Building Codes **Credits:** 3
CO245 - Construction Estimating **Credits:** 3
CO315 - Special Topics in Construction Management **Credits:** 3

CO420 - Commercial Construction **Credits:** 3
CO430 - Environmental Technology **Credits:** 3
CO440 - Management of Heavy Construction Equipment **Credits:** 3
CO450 - Construction Management Internship **Credits:** 1-3
MG375 - Production and Operations Management **Credits:** 3
MG450 - Project Management **Credits:** 3

Note:

For all majors within the Robert W. Plaster School of Business, MG306 is a required course and meets the requirements for EN306B.

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330 , PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498, BIO327 , BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN
204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC
263 , HIS261 , HIS334 , HIS453H , HIS453M IDS410, MA301, MG495 , ML251 ,
MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

- Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

- A minor for Geography, B.S. and Information Systems, B.S. majors.

- Satisfaction of all requirements for a major.

- Completion of degree specific requirements.

- Completion of Liberal Education requirements.

- Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

- Submission of an Application for Graduation.

Criminal Justice Administration, Corrections Concentration, B.S.

Criminal Justice Administration, B.S.

The major in Criminal Justice Administration is designed to provide a comprehensive understanding of the complete criminal justice system within society in the United States. There are three areas of concentration the student can choose from which to build on the core curriculum: Law Enforcement, Corrections, and Security. Providing a comprehensive understanding from a theoretical, philosophical, and practical perspective, the program provides a broad background for over 40 basic career opportunities in the criminal justice system, both in the public and private sectors, at the local, state, national, and international levels.

Requirements for: B.S. Major – 45 Hours, 2.0 GPA

Core Curriculum 27 cr.

CJ100 - Introduction to Criminal Justice Administration **Credits:** 3

CJ105 - Criminal Law **Credits:** 3

CJ200 - Criminology **Credits:** 3

CJ205 - Juvenile Justice System **Credits:** 3

CJ221 - Criminal Procedure **Credits:** 3

CJ300 - Agency Administration **Credits:** 3

CJ430 - Research in Criminal Justice **Credits:** 3

CJ440 - Internship in Criminal Justice **Credits:** 3-6

or

CJ441 - Senior Writing Project **Credits:** 3

CJ450 - Senior Seminar in Criminal Justice **Credits:** 3

Criminal Justice Electives 9 cr.

From Criminal Justice courses not in the Core or the individual students Area of Concentration:

two 300-level courses

one 400-level course

Concentrations

(One of the following)

Law Enforcement

Corrections

Corrections 9 cr.

CJ231 - Introduction to Law Enforcement **Credits:** 3

or

CJ233 - Introduction to Security **Credits:** 3

CJ232 - Introduction to Corrections **Credits: 3**

CJ322 - Probation, Parole, and Community Corrections **Credits: 3**

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210 , NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

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- 3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327, BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M , IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

- Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

- A minor for Geography, B.S. and Information Systems, B.S. majors.

- Satisfaction of all requirements for a major.

- Completion of degree specific requirements.

- Completion of Liberal Education requirements.

- Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

- Submission of an Application for Graduation.

Criminal Justice Administration, Law Enforcement Concentration, B.S.

Criminal Justice Administration, B.S.

The major in Criminal Justice Administration is designed to provide a comprehensive understanding of the complete criminal justice system within society in the United States. There are three areas of concentration the student can choose from which to build on the core curriculum: Law Enforcement, Corrections, and Security. Providing a comprehensive understanding from a theoretical, philosophical, and practical perspective, the program provides a broad background for over 40 basic career opportunities in the criminal justice system, both in the public and private sectors, at the local, state, national, and international levels.

Requirements for: B.S. Major – 45 Hours, 2.0 GPA

Core Curriculum 27 cr.

CJ100 - Introduction to Criminal Justice Administration **Credits:** 3

CJ105 - Criminal Law **Credits:** 3

CJ200 - Criminology **Credits:** 3

CJ205 - Juvenile Justice System **Credits:** 3

CJ221 - Criminal Procedure **Credits:** 3

CJ300 - Agency Administration **Credits:** 3

CJ430 - Research in Criminal Justice **Credits:** 3

CJ440 - Internship in Criminal Justice **Credits:** 3-6

or

CJ441 - Senior Writing Project **Credits:** 3

CJ450 - Senior Seminar in Criminal Justice **Credits:** 3

Criminal Justice Electives 9 cr.

From Criminal Justice courses not in the Core or the individual students Area of Concentration:

two 300-level courses

one 400-level course

Concentrations

(One of the following)

Law Enforcement

Corrections

Law Enforcement 9 cr.

CJ231 - Introduction to Law Enforcement **Credits:** 3

CJ232 - Introduction to Corrections **Credits:** 3

or
CJ233 - Introduction to Security **Credits: 3**

CJ311 - Criminal Investigation **Credits: 3**

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330 , PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327 , BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232, EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M , IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Cybersecurity, B.S.

Requirements For: B.S. Major – 57 Hours, 2.0 GPA

The Cybersecurity Program prepares students for a career focused on countering the rising threats to the security of information and assuring the reliability of computing systems. Cybersecurity graduates will be prepared for earning a variety of professional certifications relevant to cybersecurity and for entering a variety of industry positions including security analyst / consultant, software developer, system administrator, database administrator, network administrator, risk manager, and project manager.

The Computer Science and Information Systems (CSIS) Department works with Park University's Career Development Center in helping to place students in cybersecurity and other computing internship positions. The CSIS Department actively encourages students to work in such internship positions and considers internships to be an integral part of the cybersecurity curriculum.

Core Curriculum 45 CR.

CS152 - Introduction to Python Programming **Credits: 3**
CS202 - Secure Programming **Credits: 3**
CS208 - Discrete Mathematics **Credits: 3**
CS300 - Technology in a Global Society **Credits: 3**
CS319 - Computer Architecture **Credits: 3**
CS335 - Introduction to Cybersecurity **Credits: 3**
CS351 - Computer Operating Systems **Credits: 3**
CS365A - Computer Networking I **Credits: 3**
CS366A - Computer Networking II **Credits: 3**
CS369 - Operating System Administration **Credits: 3**
CS375 - Secure Operation **Credits: 3**
CS377 - Digital Forensics **Credits: 3**
IS205 - Managing Information Systems **Credits: 3**
IS361 - Data Management Concepts **Credits: 3**
MA120 - Basic Concepts of Statistics **Credits: 3**

Information Security 3 CR

Select one of the following:

CJ316 - Cybersecurity Administration **Credits: 3**
IS370 - Information Security **Credits: 3**

Electives 9 CR.

Select three of the following:

CS130 - Developing the User Experience **Credits: 3**
CS131 - Introduction to Web Structures **Credits: 3**
CS206 - Introduction to JavaScript **Credits: 3**
CS252 - Object-Oriented Programming **Credits: 3**
CS304 - Introduction to Data Science **Credits: 3**
CS305 - Introduction to Artificial Intelligence **Credits: 3**

CS325 - Full Stack Web Development **Credits:** 3
CS371 - Internetworking **Credits:** 3
CS372 - Advanced Networking **Credits:** 3
IS315 - Computer Systems Analysis and Design I **Credits:** 3
IS316 - Computer Systems Analysis and Design II **Credits:** 3

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

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3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327 , BIO498 , CA218 , CA322 , CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M , IDS410 , MA301 , MG495 , ML251 , MU401 , NUR450 , NUR460 , PA432 , PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Geography, B.S.

This program is part of the Air University Associates to Baccalaureate Cooperative (AU-ABC). Please review the AU-ABC website for further details.

Requirements For: B.S. Major – 34-40 Hours, 2.0 GPA

The skills obtained by studying geography make graduates in demand for a wide range of employment opportunities. The geography curriculum will prepare students for business and academics while encouraging lifelong learning skills. The link between geography and the world (cultural and physical) makes a varied list of careers. Geographic skills are essential to understanding physical patterns, human patterns, and Earth's processes. These skills are important for anyone critically thinking about the global community. The Department of Natural and Physical Sciences welcomes partnerships with appropriate businesses and government agencies to place students into internship positions in their major or a related field. The Department of Natural and Physical Sciences actively encourages students to work in such internship positions and considers internships to be an integral part of the curriculum.

Core Curriculum 16 cr.

GGH110 - Cultural Geography **Credits:** 3
GGH200 - Geography of North America **Credits:** 3
GGP115 - Physical Geography **Credits:** 4
GGP120 - Global Sustainability **Credits:** 3
GGP350 - GIS I **Credits:** 3

Major Electives: 18-24 cr.

At least six courses designated as GGH, GGP or GO; three courses (9 credits) must be 300-level or above

Required Minor: 18-24 cr.

Any of the minors offered by the university or successful completion of a second major.

**Only one course (3 credits) completed for the major requirements may also be counted as satisfying part of the minor requirements.*

Capstone Assessment:

A capstone assessment is required to be completed during the first half of the final semester/term of coursework. The capstone assessment relates directly to the content of the program's five core required courses and is designed to evaluate our graduating students' abilities in regard to the program competencies. Students must contact the Geography Program Coordinator at the beginning of their final semester/term in order to make arrangements for completing this requirement.

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330 , PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

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AR316 , AR498, BIO327 , BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

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A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Health Science, Community Health Concentration, B.S

The Health Science major offers students a comprehensive understanding of health and healthcare delivery. The Health Science program emphasizes interdisciplinary problem-solving for health challenges, the application of scientific methods to ensure impactful health programming tailored to specific communities, and the specific leadership skills required to create and manage health-related programs and organizations. Students will gain a broad exposure to the interdisciplinary nature of health, exploring sociological, economic, and psychological factors that impact both personal and population health. Within this bachelor's degree, two distinct tracks allow students to tailor the program to their specific career goals. The Community Health track, aligned with the Community Health Education Specialist (CHES) certification, prepares students for careers in health departments and non-patient-facing roles within healthcare organizations, making it ideal for those interested in Public Health. Conversely, the Pre-Professional track is designed for students seeking to become allied health professionals. This track provides a strong foundation for Occupational Therapy or Medical Technology graduate studies.

Health Science Core, 27 Cr.

EXS175 - Medical Terminology **Credits:** 3
EXS380 - Applied Health Behavior **Credits:** 3
HS201 - Community & Public Health **Credits:** 3
HC261 - Legal and Ethical Issues in Healthcare Delivery **Credits:** 3
HC351 - Organization and Administration of Healthcare Programs **Credits:** 3
HS401 - Data Analysis in Health **Credits:** 3
HS450 - Health Programming **Credits:** 3
MA120 - Basic Concepts of Statistics **Credits:** 3
SO322 - Sociology of Health and Illness **Credits:** 3

Community Health Concentration, 27-28 cr.

CA218 - Public Relations **Credits:** 3
CA225 - Online Content Creation **Credits:** 3
or
CA309 - Training in Organizations **Credits:** 3
CA235 - Multicultural Communication **Credits:** 3
HC356 - Introduction to Healthcare Human Resources Management **Credits:** 3
HC466 - Planning and Organizing Community Health Services **Credits:** 3
HS485 - Capstone in Community Health **Credits:** 3
BI210 - The Human Body **Credits:** 3
or
BI211 - Human Anatomy and Physiology I **Credits:** 4

Select one from the following: 3 cr.

EXS122 - Human Nutrition **Credits:** 3
EXS210 - Work Physiology **Credits:** 3
PS309 - Human Sexuality **Credits:** 3

Select one from the following: 3 cr.

Select 1 course from the following:

PS125 - Lifespan Development **Credits: 3**

EXS315 - Stress & Wellness: Current Approaches **Credits: 3**

PS401 - Psychopathology **Credits: 3**

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

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3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

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AR316 , AR498 , BIO327, BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

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Submission of an Application for Graduation.

Health Science, Pré-Professional Concentration, B.S.

The Health Science major offers students a comprehensive understanding of health and healthcare delivery. The Health Science program emphasizes interdisciplinary problem-solving for health challenges, the application of scientific methods to ensure impactful health programming tailored to specific communities, and the specific leadership skills required to create and manage health-related programs and organizations. Students will gain a broad exposure to the interdisciplinary nature of health, exploring sociological, economic, and psychological factors that impact both personal and population health. Within this bachelor's degree, two distinct tracks allow students to tailor the program to their specific career goals. The Community Health track, aligned with the Community Health Education Specialist (CHES) certification, prepares students for careers in health departments and non-patient-facing roles within healthcare organizations, making it ideal for those interested in Public Health. Conversely, the Pre-Professional track is designed for students seeking to become allied health professionals. This track provides a strong foundation for Occupational Therapy or Medical Technology graduate studies.

Health Science Core, 27 Cr.

EXS175 - Medical Terminology **Credits:** 3
EXS380 - Applied Health Behavior **Credits:** 3
HS201 - Community & Public Health **Credits:** 3
HC261 - Legal and Ethical Issues in Healthcare Delivery **Credits:** 3
HC351 - Organization and Administration of Healthcare Programs **Credits:** 3
HS401 - Data Analysis in Health **Credits:** 3
HS450 - Health Programming **Credits:** 3
MA120 - Basic Concepts of Statistics **Credits:** 3
SO322 - Sociology of Health and Illness **Credits:** 3

Pre Professional Concentration, 28-29 Cr.

CH105 - Introductory Chemistry **Credits:** 5
or
CH107 - General Chemistry I **Credits:** 3
and
CH107L - General Chemistry Laboratory I **Credits:** 1
BI211 - Human Anatomy and Physiology I **Credits:** 4
BI212 - Human Anatomy and Physiology II **Credits:** 4
BI101 - Biological Concepts **Credits:** 4
or
BIO221 - Zoology **Credits:** 4
SO141 - Introduction to Sociology **Credits:** 3
or
AN100 - General Anthropology **Credits:** 3
PS125 - Lifespan Development **Credits:** 3
PS401 - Psychopathology **Credits:** 3

Select one from the following: 3 CR.

Select one course from this list.

PY155 - Concepts of Physics I **Credits:** 4

EXS225 - Kinesiology **Credits:** 3
EXS325 - Motor Skill Development **Credits:** 3

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

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AR316 , AR498 , BIO327, BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M , IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

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Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Information and Computer Science, Computer Science Concentration, B.S.

Information and Computer Science, B.S.

The Information and Computer Science (ICS) curriculum prepares students for a broad range of computer opportunities in industry as well as in graduate studies. ICS students choose one or more specialty areas from among these options: Computer Science, Information Technology, Networking and Security, Software Development. As part of their curriculum, Networking and Security students take Cisco Certified Network Associate (CCNA) courses that prepare them for the CCNA certification exam. Depending on their chosen specialty area, ICS graduates are well prepared for these industry positions: applications programmer, systems analyst, information technology specialist, database analyst, network analyst, web developer, software engineer, and cybersecurity specialist.

The Computer Science and Information Systems (CSIS) Department works with Park University's Career Development Center in helping to place students in computer internship positions. The CSIS Department actively encourages students to work in such internship positions and considers internships to be an integral part of the ICS curriculum.

Requirements For: B.S. Major – 46-58 hours, 2.0 gpa

Core Curriculum 21 cr.

CS152 - Introduction to Python Programming **Credits:** 3
CS208 - Discrete Mathematics **Credits:** 3
CS300 - Technology in a Global Society **Credits:** 3
CS365A - Computer Networking I **Credits:** 3
IS205 - Managing Information Systems **Credits:** 3
IS361 - Data Management Concepts **Credits:** 3
MA120 - Basic Concepts of Statistics **Credits:** 3

Concentrations

(One of the following)

Computer Science Concentration
Information Technology Concentration
Networking and Security Concentration
Software Development Concentration

Computer Science Concentration 36-37 cr.

CS202 - Secure Programming **Credits:** 3
CS252 - Object-Oriented Programming **Credits:** 3
CS319 - Computer Architecture **Credits:** 3
CS335 - Introduction to Cybersecurity **Credits:** 3
CS351 - Computer Operating Systems **Credits:** 3
CS352 - Data Structures **Credits:** 3
IS 362 or any CS300- CS400 level course not required by this specialty area or core.
Credits / Units: 6

Choose one of the following mathematics sequences:

Sequence One

MA160 - Precalculus for Majors **Credits:** 5

MA221 - Calculus and Analytic Geometry for Majors I **Credits:** 5

MA311 - Linear Algebra **Credits:** 3

Sequence Two

MA150 - Precalculus Mathematics **Credits:** 3

MA210 - Calculus and Analytic Geometry I **Credits:** 3

MA211 - Calculus and Analytic Geometry II **Credits:** 3

MA311 - Linear Algebra **Credits:** 3

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

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Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

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3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498, BIO327 , BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Information and Computer Science, Information Technology Concentration, B.S.

Information and Computer Science, B.S.

The Information and Computer Science (ICS) curriculum prepares students for a broad range of computer opportunities in industry as well as in graduate studies. ICS students choose one or more specialty areas from among these options: Computer Science, Information Technology, Networking and Security, Software Development. As part of their curriculum, Networking and Security students take Cisco Certified Network Associate (CCNA) courses that prepare them for the CCNA certification exam. Depending on their chosen specialty area, ICS graduates are well prepared for these industry positions: applications programmer, systems analyst, information technology specialist, database analyst, network analyst, web developer, software engineer, and cybersecurity specialist.

The Computer Science and Information Systems (CSIS) Department works with Park University's Career Development Center in helping to place students in computer internship positions. The CSIS Department actively encourages students to work in such internship positions and considers internships to be an integral part of the ICS curriculum.

Requirements For: B.S. Major – 46-58 hours, 2.0 gpa

Core Curriculum 21 cr.

CS152 - Introduction to Python Programming **Credits:** 3
CS208 - Discrete Mathematics **Credits:** 3
CS300 - Technology in a Global Society **Credits:** 3
CS365A - Computer Networking I **Credits:** 3
IS205 - Managing Information Systems **Credits:** 3
IS361 - Data Management Concepts **Credits:** 3
MA120 - Basic Concepts of Statistics **Credits:** 3

Concentrations

(One of the following)

Computer Science Concentration
Information Technology Concentration
Networking and Security Concentration
Software Development Concentration

Information Technology Concentration 27-30 cr.

CS319 - Computer Architecture **Credits:** 3
CS335 - Introduction to Cybersecurity **Credits:** 3
CS369 - Operating System Administration **Credits:** 3

Select two of the following sequences:

Sequence One-Applied Networking

CS366A - Computer Networking II **Credits:** 3

CS371 - Internetworking **Credits:** 3

IS370 - Information Security **Credits:** 3

Sequence Two-Web Development

CS130 - Developing the User Experience **Credits:** 3

CS131 - Introduction to Web Structures **Credits:** 3

CS206 - Introduction to JavaScript **Credits:** 3

Sequence Three-System Analysis

CS140 - Introduction to Computers **Credits:** 3

or

IS141 - Applied Computer Technology for Business **Credits:** 3

IS310 - Business Applications **Credits:** 3

IS315 - Computer Systems Analysis and Design I **Credits:** 3

IS316 - Computer Systems Analysis and Design II **Credits:** 3

Sequence Four-Business Data Analysis

IS141 - Applied Computer Technology for Business **Credits:** 3

MA171 - Finite Mathematics **Credits:** 3

MG315 - Advanced Business Statistics **Credits:** 3

Sequence Five-GIS

IS362 - Applied Database Management **Credits:** 3

GGP350 - GIS I **Credits:** 3

GGP355 - GIS II **Credits:** 3

Sequence Six-Security Administration

CJ233 - Introduction to Security **Credits:** 3

CJ333 - Security Administration **Credits:** 3

MG371 - Management and Organizational Behavior **Credits:** 3

Sequence Seven-Technical Writing

EN204 - Writing for Online Environments **Credits:** 3

EN306A - Scientific and Technical Writing **Credits:** 3

EN306B - Business Communications **Credits:** 3

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210 , NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327, BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Information and Computer Science, Networking and Security Concentration, B.S.

Information and Computer Science, B.S.

The Information and Computer Science (ICS) curriculum prepares students for a broad range of computer opportunities in industry as well as in graduate studies. ICS students choose one or more specialty areas from among these options: Computer Science, Information Technology, Networking and Security, Software Development. As part of their curriculum, Networking and Security students take Cisco Certified Network Associate (CCNA) courses that prepare them for the CCNA certification exam. Depending on their chosen specialty area, ICS graduates are well prepared for these industry positions: applications programmer, systems analyst, information technology specialist, database analyst, network analyst, web developer, software engineer, and cybersecurity specialist.

The Computer Science and Information Systems (CSIS) Department works with Park University's Career Development Center in helping to place students in computer internship positions. The CSIS Department actively encourages students to work in such internship positions and considers internships to be an integral part of the ICS curriculum.

Requirements For: B.S. Major – 46-58 hours, 2.0 gpa

Core Curriculum 21 cr.

CS152 - Introduction to Python Programming **Credits:** 3
CS208 - Discrete Mathematics **Credits:** 3
CS300 - Technology in a Global Society **Credits:** 3
CS365A - Computer Networking I **Credits:** 3
IS205 - Managing Information Systems **Credits:** 3
IS361 - Data Management Concepts **Credits:** 3
MA120 - Basic Concepts of Statistics **Credits:** 3

Concentrations

(One of the following)

Computer Science Concentration
Information Technology Concentration
Networking and Security Concentration
Software Development Concentration

Networking and Security Concentration 27 cr.

CS319 - Computer Architecture **Credits:** 3
CS335 - Introduction to Cybersecurity **Credits:** 3
CS366A - Computer Networking II **Credits:** 3
CS369 - Operating System Administration **Credits:** 3
CS371 - Internetworking **Credits:** 3
CS372 - Advanced Networking **Credits:** 3
CS375 - Secure Operation **Credits:** 3

Electives 6 cr.

Select any CS/IS course at the 300-400 level that is not required by this specialty area or core.

Liberal Education Requirements 43 CR.**Communications Requirement 9 cr.**

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327 , BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261, HIS334 , HIS453H , HIS453M , IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Information and Computer Science, Software Development Concentration, B.S.

Information and Computer Science, B.S.

The Information and Computer Science (ICS) curriculum prepares students for a broad range of computer opportunities in industry as well as in graduate studies. ICS students choose one or more specialty areas from among these options: Computer Science, Information Technology, Networking and Security, Software Development. As part of their curriculum, Networking and Security students take Cisco Certified Network Associate (CCNA) courses that prepare them for the CCNA certification exam. Depending on their chosen specialty area, ICS graduates are well prepared for these industry positions: applications programmer, systems analyst, information technology specialist, database analyst, network analyst, web developer, software engineer, and cybersecurity specialist.

The Computer Science and Information Systems (CSIS) Department works with Park University's Career Development Center in helping to place students in computer internship positions. The CSIS Department actively encourages students to work in such internship positions and considers internships to be an integral part of the ICS curriculum.

Requirements For: B.S. Major – 46-58 hours, 2.0 gpa

Core Curriculum 21 cr.

CS152 - Introduction to Python Programming **Credits:** 3
CS208 - Discrete Mathematics **Credits:** 3
CS300 - Technology in a Global Society **Credits:** 3
CS365A - Computer Networking I **Credits:** 3
IS205 - Managing Information Systems **Credits:** 3
IS361 - Data Management Concepts **Credits:** 3
MA120 - Basic Concepts of Statistics **Credits:** 3

Concentrations

(One of the following)

Computer Science Concentration
Information Technology Concentration
Networking and Security Concentration
Software Development Concentration

Software Development Concentration 36 cr.

CS130 - Developing the User Experience **Credits:** 3
CS131 - Introduction to Web Structures **Credits:** 3
CS202 - Secure Programming **Credits:** 3
CS206 - Introduction to JavaScript **Credits:** 3
CS252 - Object-Oriented Programming **Credits:** 3
CS325 - Full Stack Web Development **Credits:** 3
CS352 - Data Structures **Credits:** 3
IS315 - Computer Systems Analysis and Design I **Credits:** 3

IS316 - Computer Systems Analysis and Design II **Credits: 3**

IS370 - Information Security **Credits: 3**

MA135 - College Algebra **Credits: 3**

or

any MA course > MA135 **Credits: 3**

IS362 - Applied Database Management **Credits: 3**

or a CS Elective **Credits: 3** (any 3-credit CS course level 300 or above that is not required by this specialty area or core).

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498, BIO327 , BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Information Systems, B.S.

This program is part of the Air University Associates to Baccalaureate Cooperative (AU-ABC). Please review the AU-ABC website for further details.

Requirements For: B.S. Major – 42 hours, 2.0 gpa

No organization, large or small can survive without support for data processing, analysis, and management. The number of information systems jobs available in business, government, and non-profit sections continues to increase for this reason. The Information Systems major prepares students for careers in programming, product analysis, and management of computer information systems. The major allows students the freedom and flexibility to select a complementary minor reflecting their individual interests.

The Computer Science and Information Systems (CSIS) Department works with Park's Career Development Center in helping to place students in computer internship positions. The CSIS Department actively encourages students to work in such internship positions and considers internships to be an integral part of the curriculum.

CS130 - Developing the User Experience **Credits:** 3
CS131 - Introduction to Web Structures **Credits:** 3
CS140 - Introduction to Computers **Credits:** 3
CS152 - Introduction to Python Programming **Credits:** 3
CS208 - Discrete Mathematics **Credits:** 3
CS300 - Technology in a Global Society **Credits:** 3
CS365A - Computer Networking I **Credits:** 3
IS205 - Managing Information Systems **Credits:** 3
IS310 - Business Applications **Credits:** 3
IS315 - Computer Systems Analysis and Design I **Credits:** 3
IS316 - Computer Systems Analysis and Design II **Credits:** 3
IS361 - Data Management Concepts **Credits:** 3
IS370 - Information Security **Credits:** 3
MA120 - Basic Concepts of Statistics **Credits:** 3

Required Minor – 18 - 21 hours

In consultation with their advisor, students may select any minor.

Students may also use any second major to satisfy the minor requirement, except Information and Computer Science, Computer Science Concentration, B.S., Information and Computer Science, Information Technology Concentration, B.S., Information and Computer Science, Networking and Security Concentration, B.S., Information and Computer Science, Software Development Concentration, B.S. due to the amount of course overlap.

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327 , BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234, EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Interdisciplinary Studies, B.S.

This program is part of the Air University Associates to Baccalaureate Cooperative (AU-ABC). Please review the AU-ABC website for further details.

Requirements For: B.S. Major – 42-45 hours, 2.0 gpa

The Interdisciplinary Studies major allows the student to develop a major by combining two different disciplines. For the purpose of declaring a program of study, different disciplines are defined as the combination of offerings from two different major schools or departments. This affords students the flexibility to design their own degree while making an efficient use of courses they have accumulated. It requires the combination of two minor degrees of study: one that is listed in the catalog and another one either listed in the catalog or a Personal Body of Knowledge constructed by the student out of a set of courses.

Core Requirement:

Minor One - one minor as described in the University catalog **Credits:** 18-21

Minor Two - one minor as described in the University catalog **Credits:** 18

or

A personal minor field of study constructed by the student and approved by both the Program Coordinator of Interdisciplinary Studies AND Chair of the Department or Associate Dean of the School/College most closely associated with the content of that field. Students wanting to complete a personal field of study as part of their Interdisciplinary Studies degree should send a list of the courses they have completed/will complete towards the personal field of study and supply a justification for it to the Program Coordinator, who will evaluate the personal field of study and forward it to the Chair/Associate Dean whose Department/School most closely matches the field of study. The Program Coordinator and Chair/Associate Dean will either (1) approve, (2)disapprove, or (3) require additional courses.

Credits: 18

IDS310 - Introduction to Interdisciplinary Studies **Credits:** 3

IDS410 - Advanced Interdisciplinary Research **Credits:** 3

Program Competencies:

The student with integrative and interdisciplinary thinking will possess the ability to make connections across courses and connect coursework to his/her academic, professional, and civic lives. The student will be able to consider problems from several different perspectives and develop and test his/her holistic understanding of an issue, evaluate how various disciplines would conceive of solutions, and relate his/her learning to issues outside of academia.

Demonstrate an understanding of disciplinary content in its own context and in relationship to the issues, questions, and positions of at least one other discipline.

Compare and contrast points of view and scholarly materials coming from different disciplines, in formulating a new thesis or position.

Synthesize diverse perspectives derived from coursework and other professional experience to achieve an interdisciplinary understanding of an issue or problem.

Explain and evaluate methodological approaches and theoretical foundations of at least two disciplines, as they pertain to dealing with real-world problems or issues.
Use professional experiences and academic coursework to attain professional employment.

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330 , PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498, BIO327 , BIO498, CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M , IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

- Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

- A minor for Geography, B.S. and Information Systems, B.S. majors.

- Satisfaction of all requirements for a major.

- Completion of degree specific requirements.

- Completion of Liberal Education requirements.

- Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

- Submission of an Application for Graduation.

Mathematics, B.S.

Requirements For: B.S. Major – 40 hours, 2.0 gpa

Mathematics is both a body of knowledge concerning a class of symbols and the relation between them, as a system of thought and communication, as well as the application of that system to other areas of human experience. As a system of thought, it derives from philosophy and provides a language, which has particular beauty and clarity. Applied to other areas of human experience mathematics has provided great power and precision to a wide range of endeavors and thereby has supplied an essential contribution to the rise of modern civilization. The study of mathematics prepares students for graduate studies in mathematics, related sciences, economics, and business administration. Other options include beginning actuarial work, teaching at the secondary level, and beginning work in the area of data processing. Third and fourth year MA courses will be determined in consultation with the student's advisor.

Core Curriculum 28 cr.

MA221 - Calculus and Analytic Geometry for Majors I **Credits:** 5
MA222 - Calculus and Analytic Geometry for Majors II **Credits:** 5
MA223 - Calculus and Analytic Geometry for Majors III **Credits:** 3
MA301 - Mathematical Thought **Credits:** 3
MA302 - Ordinary Differential Equations **Credits:** 3
MA311 - Linear Algebra **Credits:** 3
MA312 - Abstract Algebraic Structures **Credits:** 3
MA401 - Analysis **Credits:** 3

At least four courses of the following: 12 cr.

MA305 - Probability **Credits:** 3
MA350 - History of Mathematics **Credits:** 3
MA360 - Modern Geometries **Credits:** 3
MA370 - Number Theory **Credits:** 3
MA380 - Mathematical Statistics **Credits:** 3
MA402 - Topology **Credits:** 3
MA406 - Special Topics in Mathematics **Credits:** 1-3

Higher Math Requirement

It is expected that students in this program have the requisite knowledge in mathematics as outlined in the program requirements. Students who do not place into (or transfer) the respective course will need to take additional math coursework as a prerequisite.

Note:

****For those students wishing to teach Mathematics See also Bachelor of Science in Education**

Secondary Education, Mathematics Concentration, B.S.E. – MAJOR 48-50 Hours

2.75 Core G.P.A.

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330 , PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327, BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M , IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Military History, B.S.

Requirements For: B.S. Major – 36 hours, 2.75 GPA

Park University's Mission and Vision statement includes access to academic excellence to prepare students to think critically, communicate effectively, and engage in lifelong learning while serving in a global community. The military history degree will provide students access to academic excellence through the study of military aspects of History.

Synthesize interdisciplinary content as it relates to Military History

Compare and contrast disparate scholarly views of Military History

Analyze interdisciplinary theory related to Military History

Integrate Military History into the larger historical backdrop

HIS108 - Introduction to Military History **Credits:** 3

HIS241 - Ancient Warfare **Credits:** 3

HIS242 - Medieval Warfare **Credits:** 3

HIS243 - Modern Warfare **Credits:** 3

HIS300 - American Military History, 1607-1902 **Credits:** 3

HIS301 - American Military History, 1900-Present **Credits:** 3

HIS302 - War and Technology **Credits:** 3

HIS303 - War, Ethics, and Morality **Credits:** 3

HIS310 - War, Culture, and Society **Credits:** 3

HIS441 - Military Thought I **Credits:** 3

HIS442 - Military Thought II **Credits:** 3

HIS453M - Senior Capstone **Credits:** 3

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330 , PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

- 3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.
- 3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327, BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M , IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

- Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).
- A minor for Geography, B.S. and Information Systems, B.S. majors.
- Satisfaction of all requirements for a major.
- Completion of degree specific requirements.
- Completion of Liberal Education requirements.
- Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.
- Submission of an Application for Graduation.

Sport and Exercise Science, Exercise Physiology Concentration, B.S.

Sport and Exercise Science, B.S.

The Sport and Exercise Science degree explores both the physiological foundations of human movement and the holistic concepts of wellness. Students will acquire the skills, knowledge, and leadership to assist others to better health and improved sports performance through exercise medicine, physical conditioning, and lifestyle modification. Every student will complete extensive internship and practicum requirements to help hone professional skills in working with clients. This major allows students with diverse career interests to customize their path through the major to meet their professional needs by choosing one of the following concentrations: Exercise Physiology, Fitness Management, or Strength & Conditioning.

Requirements For: B.S. Major - 69-78 Hours, 2.0 GPA

Sport and Exercise Core 51-55 CR.

CH105 - Introductory Chemistry **Credits:** 5

or

CH107 - General Chemistry I **Credits:** 3

CH107L - General Chemistry Laboratory I **Credits:** 1

BI101 - Biological Concepts **Credits:** 4

or

BIO221 - Zoology **Credits:** 4

BI211 - Human Anatomy and Physiology I **Credits:** 4

BI212 - Human Anatomy and Physiology II **Credits:** 4

EXS122 - Human Nutrition **Credits:** 3

EXS175 - Medical Terminology **Credits:** 3

EXS190 - Health, Sport, & Exercise Science **Credits:** 3

EXS200 - Resistance Exercise Instruction **Credits:** 3

EXS225 - Kinesiology **Credits:** 3

EXS250 - Exercise Physiology **Credits:** 3

EXS250L - Exercise Physiology Laboratory **Credits:** 1

EXS260 - Strength and Conditioning **Credits:** 3

EXS350 - Exercise Testing and Prescription **Credits:** 4

EXS360 - Athletic Injuries **Credits:** 3

EXS375 - Special Populations Exercise **Credits:** 3

EXS400 - Internship in Fitness and Wellness **Credits:** 3-6 *

*Note: EXS400 (3-6 hours) is required in the core. Strength and Conditioning Concentration students are encouraged to complete six (6) hours of internship. It can be completed as a single 6 credit internship or as two separate internships in different semesters.

Concentrations

Exercise Physiology

Fitness Management

Exercise Physiology 24-27 CR.

The Exercise Physiology concentration begins with a strong foundation in natural and applied sciences. On that foundation, students build knowledge and skills to prescribe physical activity and exercise for the prevention and management of chronic disease, physical fitness, and well-being. Each student can choose 9-12 credits from a broad list to form a curriculum best suited to their individual career path. Students will gain practical experience by completing an individualized capstone internship of at least 200-hours in the field. Students choosing this track frequently consider careers in cardiac rehabilitation, physical or occupational therapy, athletic training, exercise physiology, or chiropractic care.

EXS325 - Motor Skill Development **Credits:** 3

EXS380 - Applied Health Behavior **Credits:** 3

EXS300 - Advanced Strength & Conditioning **Credits:** 3

or

EXS310 - Advanced Conditioning **Credits:** 3

EXS275 - Sport Management **Credits:** 3

or

EXS320 - Fitness Management **Credits:** 3

Select four from the following: 12-15 CR.

CH108 - General Chemistry II **Credits:** 3

and

CH108L - General Chemistry Laboratory II **Credits:** 1

EXS315 - Stress & Wellness: Current Approaches **Credits:** 3

MA120 - Basic Concepts of Statistics **Credits:** 3

PY155 - Concepts of Physics I **Credits:** 4

PY156 - Concepts of Physics II **Credits:** 4

PS125 - Lifespan Development **Credits:** 3

PS341 - Positive Psychology **Credits:** 3

PS363 - Psychology of Sport **Credits:** 3

PS401 - Psychopathology **Credits:** 3

SO309 - Sociology of Sport **Credits:** 3

PS307 - Statistics for Social Sciences **Credits:** 3

or

NS220 - Applied Statistics and Experimental Design **Credits:** 3

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

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AR316 , AR498 , BIO327, BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M , IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

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Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

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Submission of an Application for Graduation.

Sport and Exercise Science, Fitness Management Concentration, B.S.

Sport and Exercise Science, B.S.

The Sport and Exercise Science degree explores both the physiological foundations of human movement and the holistic concepts of wellness. Students will acquire the skills, knowledge, and leadership to assist others to better health and improved sports performance through exercise medicine, physical conditioning, and lifestyle modification. Every student will complete extensive internship and practicum requirements to help hone professional skills in working with clients. This major allows students with diverse career interests to customize their path through the major to meet their professional needs by choosing one of the following concentrations: Exercise Physiology, Fitness Management, or Strength & Conditioning.

Requirements For: B.S. Major - 69-78 Hours, 2.0 GPA

Sport and Exercise Core 51-55 CR.

CH105 - Introductory Chemistry **Credits:** 5

or

CH107 - General Chemistry I **Credits:** 3

CH107L - General Chemistry Laboratory I **Credits:** 1

BI101 - Biological Concepts **Credits:** 4

or

BIO221 - Zoology **Credits:** 4

BI211 - Human Anatomy and Physiology I **Credits:** 4

BI212 - Human Anatomy and Physiology II **Credits:** 4

EXS122 - Human Nutrition **Credits:** 3

EXS175 - Medical Terminology **Credits:** 3

EXS190 - Health, Sport, & Exercise Science **Credits:** 3

EXS200 - Resistance Exercise Instruction **Credits:** 3

EXS225 - Kinesiology **Credits:** 3

EXS250 - Exercise Physiology **Credits:** 3

EXS250L - Exercise Physiology Laboratory **Credits:** 1

EXS260 - Strength and Conditioning **Credits:** 3

EXS350 - Exercise Testing and Prescription **Credits:** 4

EXS360 - Athletic Injuries **Credits:** 3

EXS375 - Special Populations Exercise **Credits:** 3

EXS400 - Internship in Fitness and Wellness **Credits:** 3-6 *

*Note: EXS400 (3-6 hours) is required in the core. Strength and Conditioning Concentration students are encouraged to complete six (6) hours of internship. It can be completed as a single 6 credit internship or as two separate internships in different semesters.

Concentrations

Exercise Physiology

Fitness Management

Strength and Conditioning

Fitness Management 21 CR.

The Fitness Management concentration prepares students to pursue a career in leadership positions of gyms, health clubs, and fitness centers. Students will acquire the knowledge and skills needed to deliver exercise programs, educate clients on healthy lifestyles, and use business acumen to manage or build a successful business. This program provides a foundation of both the exercise science and fitness knowledge. Courses in business, marketing, and management will ensure students can successfully navigate the ever changing field of health and fitness. Students will gain practical experience by completing a capstone internship of at least 200-hours in the field.

MG361 - Business Law I **Credits: 3**

MK351 - Principles of Marketing **Credits: 3**

EXS320 - Fitness Management **Credits: 3**

EXS380 - Applied Health Behavior **Credits: 3**

EXS300 - Advanced Strength & Conditioning **Credits: 3**

or

EXS310 - Advanced Conditioning **Credits: 3**

or

EXS315 - Stress & Wellness: Current Approaches **Credits: 3**

Select two of the following 6 CR.

HC351 - Organization and Administration of Healthcare Programs **Credits: 3**

MG371 - Management and Organizational Behavior **Credits: 3**

MG372 - Entrepreneurial Studies **Credits: 3**

MK405 - Social Media Marketing **Credits: 3**

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

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Mathematical and Quantitative Reasoning Requirement 3 cr.

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Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

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Additional Requirements

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A minor for Geography, B.S. and Information Systems, B.S. majors.

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Submission of an Application for Graduation.

Sport and Exercise Science, Strength and Conditioning Concentration, B.S.

Sport and Exercise Science, B.S.

The Sport and Exercise Science degree explores both the physiological foundations of human movement and the holistic concepts of wellness. Students will acquire the skills, knowledge, and leadership to assist others to better health and improved sports performance through exercise medicine, physical conditioning, and lifestyle modification. Every student will complete extensive internship and practicum requirements to help hone professional skills in working with clients. This major allows students with diverse career interests to customize their path through the major to meet their professional needs by choosing one of the following concentrations: Exercise Physiology, Fitness Management, or Strength & Conditioning.

Requirements For: B.S. Major - 69-78 Hours, 2.0 GPA

Sport and Exercise Core 51-55 CR.

CH105 - Introductory Chemistry **Credits:** 5

or

CH107 - General Chemistry I **Credits:** 3

CH107L - General Chemistry Laboratory I **Credits:** 1

BI101 - Biological Concepts **Credits:** 4

or

BIO221 - Zoology **Credits:** 4

BI211 - Human Anatomy and Physiology I **Credits:** 4

BI212 - Human Anatomy and Physiology II **Credits:** 4

EXS122 - Human Nutrition **Credits:** 3

EXS175 - Medical Terminology **Credits:** 3

EXS190 - Health, Sport, & Exercise Science **Credits:** 3

EXS200 - Resistance Exercise Instruction **Credits:** 3

EXS225 - Kinesiology **Credits:** 3

EXS250 - Exercise Physiology **Credits:** 3

EXS250L - Exercise Physiology Laboratory **Credits:** 1

EXS260 - Strength and Conditioning **Credits:** 3

EXS350 - Exercise Testing and Prescription **Credits:** 4

EXS360 - Athletic Injuries **Credits:** 3

EXS375 - Special Populations Exercise **Credits:** 3

EXS400 - Internship in Fitness and Wellness **Credits:** 3-6 *

*Note: EXS400 (3-6 hours) is required in the core. Strength and Conditioning Concentration students are encouraged to complete six (6) hours of internship. It can be completed as a single 6 credit internship or as two separate internships in different semesters.

Concentrations

Exercise Physiology

Fitness Management

Strength and Conditioning

Strength and Conditioning 21 CR.

The Strength & Conditioning concentration prepares students for entry into strength and conditioning, coaching, and sports performance training. Students will supplement their comprehensive exercise science education foundation with coursework emphasizing exercise programming, performance testing, and exercise prescription for athletes. Upon completing their degree, students will be prepared to sit for national recognized certifications such as the NSCA Certified Strength & Conditioning Specialist (CSCS) or the ACSM certified exercise physiologist (EP-C). Students will complete a capstone internship of at least 200-hours in a minimum of two different areas in strength and conditioning.

EXS275 - Sport Management **Credits:** 3

EXS300 - Advanced Strength & Conditioning **Credits:** 3

EXS310 - Advanced Conditioning **Credits:** 3

EXS320 - Fitness Management **Credits:** 3

EXS325 - Motor Skill Development **Credits:** 3

PS363 - Psychology of Sport **Credits:** 3

EXS410 - Advanced Sports Performance and Analysis **Credits:** 3

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498, BIO327 , BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M , IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Bachelor of Science in Business Administration

Accounting, B.S.B.A.

B.S.B.A.

This program is part of the 4+1 Undergraduate to Graduate program options.

For questions regarding specific courses and concentration options, please consult with your Advisor, Campus Center or via email at: advising@park.edu.

Students enrolled in the Bachelor of Science in Business Administration program receive a broad education covering the major functional areas of business. This degree will help a student prepare for a career in business or government leadership and provide knowledge and skills desired by all types of employers. It can also provide one the background to organize and manage a family business. Graduates with a B.S.B.A. typically find jobs in business, production management, personnel management, marketing management, or financial management. Many serve their communities as marketing or management specialists in insurance, real estate, investments, banking, communications, manufacturing, retailing, and wholesaling. A number of students with this major move into graduate study in law, management, or other business specialties.

Requirements For: B.S.B.A. Major – 69 Hours, 2.0 GPA

This program is designed to prepare students for a professional career in public accounting, managerial accounting, or governmental accounting. The curriculum stresses professional ethics. It is excellent preparation for graduate study in accounting, business administration, or law.

Business Core 39 CR.

AC201 - Principles of Financial Accounting **Credits: 3**
AC202 - Principles of Managerial Accounting **Credits: 3**
BAI329 - Business Analytics Applied **Credits: 3**
EC141 - Principles of Macroeconomics **Credits: 3**
EC142 - Principles of Microeconomics **Credits: 3**
FI360 - Financial Management **Credits: 3**
MA120 - Basic Concepts of Statistics **Credits: 3**
MG315 - Advanced Business Statistics **Credits: 3**
MG316 - International Business Perspectives **Credits: 3**
MG361 - Business Law I **Credits: 3**
MG371 - Management and Organizational Behavior **Credits: 3**
MG495 - Business Policy **Credits: 3**
MK351 - Principles of Marketing **Credits: 3**

Note:

MA 120 is a required course for students with majors within the Robert W. Plaster School of Business and satisfies the requirements for Mathematical and Quantitative Reasoning LE area.

MG 306 is a required course for students with majors within the Robert W. Plaster School of Business and satisfies the requirement for Professional Writing (EN 306*)

EC 141 and EC 142 will satisfy the LE Scientific Inquiry Social Science area.

Accounting 27 CR.

AC310 - Fundamentals of Taxation **Credits:** 3
AC316 - Data Analytics for Accounting **Credits:** 3
AC320 - Intermediate Accounting I **Credits:** 3
AC325 - Intermediate Accounting II **Credits:** 3
AC330 - Intermediate Accounting III **Credits:** 3
AC350 - Accounting Information Systems **Credits:** 3
AC380 - Cost Accounting **Credits:** 3
AC425 - Advanced Accounting **Credits:** 3
AC430 - Auditing **Credits:** 3

Select one of the following: 3 CR.

AC230 - Computer-Based Accounting Systems **Credits:** 3
AC435 - Ethics for Accountants **Credits:** 3
AC440 - Special Topics in Accounting **Credits:** 1-3
AC451 - Accounting Internship **Credits:** 1-6
CJ415 - Financial Investigations **Credits:** 3
FI410 - Problems in Corporate Finance **Credits:** 3
FI415 - Financial Analysis and Planning **Credits:** 3
FI431 - International Finance **Credits:** 3

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

- 3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.
- 3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327 , BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234, EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

- Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).
- A minor for Geography, B.S. and Information Systems, B.S. majors.
- Satisfaction of all requirements for a major.
- Completion of degree specific requirements.
- Completion of Liberal Education requirements.
- Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.
- Submission of an Application for Graduation.

Business Analytics, B.S.B.A.

Requirements For: B.S.B.A. Major – 63 Hours, 2.0 GPA

B.S.B.A.

This program is part of the 4+1 Undergraduate to Graduate program options.

For questions regarding specific courses and concentration options, please consult with your Advisor, Campus Center or via email at: advising@park.edu.

Students enrolled in the Bachelor of Science in Business Administration program receive a broad education covering the major functional areas of business. This degree will help a student prepare for a career in business or government leadership and provide knowledge and skills desired by all types of employers. It can also provide one the background to organize and manage a family business. Graduates with a B.S.B.A. typically find jobs in business, production management, personnel management, marketing management, or financial management. Many serve their communities as marketing or management specialists in insurance, real estate, investments, banking, communications, manufacturing, retailing, and wholesaling. A number of students with this major move into graduate study in law, management, or other business specialties.

Business Core 39 CR.

AC201 - Principles of Financial Accounting **Credits: 3**
AC202 - Principles of Managerial Accounting **Credits: 3**
BAI329 - Business Analytics Applied **Credits: 3**
EC141 - Principles of Macroeconomics **Credits: 3**
EC142 - Principles of Microeconomics **Credits: 3**
FI360 - Financial Management **Credits: 3**
MA120 - Basic Concepts of Statistics **Credits: 3**
MG315 - Advanced Business Statistics **Credits: 3**
MG316 - International Business Perspectives **Credits: 3**
MG361 - Business Law I **Credits: 3**
MG371 - Management and Organizational Behavior **Credits: 3**
MG495 - Business Policy **Credits: 3**
MK351 - Principles of Marketing **Credits: 3**

Note:

MA 120 is a required course for students with majors within the Robert W. Plaster School of Business and satisfies the requirements for Mathematical and Quantitative Reasoning LE area.

MG 306 is a required course for students with majors within the Robert W. Plaster School of Business and satisfies the requirement for Professional Writing (EN 306*)

EC 141 and EC 142 will satisfy the LE Scientific Inquiry Social Science area.

Business Analytics 24 CR.

BAI209 - Survey of Analytical Approaches **Credits: 3**
BAI229 - Decision Making and Problem Analysis **Credits: 3**
BAI379 - Methods of Data Acquisition and Preparation **Credits: 3**

BAI405 - Data Visualization and Story Telling **Credits:** 3
BAI407 - Predictive Analytics and Risk Analysis **Credits:** 3
BAI427 - Prescriptive Analytics for Decision Making **Credits:** 3
BAI491 - Capstone in Business Analytics **Credits:** 3
SO255 - Social Life of Data **Credits:** 3

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327, BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Corporate Financial Management, B.S.B.A.

B.S.B.A.

This program is part of the 4+1 Undergraduate to Graduate program options.

For questions regarding specific courses and concentration options, please consult with your Advisor, Campus Center or via email at: advising@park.edu.

Students enrolled in the Bachelor of Science in Business Administration program receive a broad education covering the major functional areas of business. This degree will help a student prepare for a career in business or government leadership and provide knowledge and skills desired by all types of employers. It can also provide one the background to organize and manage a family business. Graduates with a B.S.B.A. typically find jobs in business, production management, personnel management, marketing management, or financial management. Many serve their communities as marketing or management specialists in insurance, real estate, investments, banking, communications, manufacturing, retailing, and wholesaling. A number of students with this major move into graduate study in law, management, or other business specialties.

Requirements For: B.S.B.A. Major – 63 Hours, 2.0 GPA

The Corporate Financial Management degree prepares students for careers in banking, insurance, and corporate financial management.

Business Core 39 CR.

AC201 - Principles of Financial Accounting **Credits: 3**
AC202 - Principles of Managerial Accounting **Credits: 3**
BAI329 - Business Analytics Applied **Credits: 3**
EC141 - Principles of Macroeconomics **Credits: 3**
EC142 - Principles of Microeconomics **Credits: 3**
FI360 - Financial Management **Credits: 3**
MA120 - Basic Concepts of Statistics **Credits: 3**
MG315 - Advanced Business Statistics **Credits: 3**
MG316 - International Business Perspectives **Credits: 3**
MG361 - Business Law I **Credits: 3**
MG371 - Management and Organizational Behavior **Credits: 3**
MG495 - Business Policy **Credits: 3**
MK351 - Principles of Marketing **Credits: 3**

Note:

MA 120 is a required course for students with majors within the Robert W. Plaster School of Business and satisfies the requirements for Mathematical and Quantitative Reasoning LE area.

MG 306 is a required course for students with majors within the Robert W. Plaster School of Business and satisfies the requirement for Professional Writing (EN 306*)

EC 141 and EC 142 will satisfy the LE Scientific Inquiry Social Science area.

Corporate Financial Management 21 CR.

EC303 - Money, Credit and Banking **Credits:** 3
FI325 - Risk and Insurance **Credits:** 3
FI410 - Problems in Corporate Finance **Credits:** 3
FI415 - Financial Analysis and Planning **Credits:** 3
FI417 - Investment Analysis and Management **Credits:** 3
FI425 - Principles of Real Estate **Credits:** 3
FI431 - International Finance **Credits:** 3

Select one of the following: 3 CR.

One Upper Level Finance (FI) course **Credits:** 3

FI201 - Personal Financial Management **Credits:** 3
MK389 - Professional Selling **Credits:** 3

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327 , BIO498, CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Healthcare Administration, B.S.B.A.

B.S.B.A.

This program is part of the 4+1 Undergraduate to Graduate program options. For questions regarding specific courses and concentration options, please consult with your Advisor, Campus Center or via email at: advising@park.edu.

Students taking the Bachelor of Science in Business Administration program receive a broad education covering the major functional areas of business. This major will help a student prepare for a career in business or government leadership and provide him/her with knowledge and skills desired by all types of employers. It can also give one the background to organize and manage his/her family business. Graduates in business administration typically find jobs in business, production management, personnel management, marketing management, or financial management. Many serve their communities as marketing or management specialists in insurance, real estate, investments, banking, communications, manufacturing, retailing, and wholesaling. A number of students with this major move into graduate study in law, management, or other business specialties.

Requirements For: B.S.B.A. Major – 63 Hours, 2.0 GPA

This program provides students with a comprehensive foundation of knowledge about the U.S. healthcare system, including its structure, regulations, operations, and management. Graduates of the program will have the ability to analyze the basic structures and operations of the healthcare delivery systems, use macro and micro factors to formulate administrative solutions to complex problems and challenges in healthcare, and demonstrate the ability to effectively manage organizational resources to achieve institutional objectives. This degree will prepare students for various contemporary healthcare administration practices and functions in various healthcare settings. The intent of this program is to meet the educational needs of students who intend to pursue active careers in healthcare field or enroll in graduate work in healthcare administration.

Note:

MG306 is a required course for students with majors within the Robert W. Plaster School of Business and satisfies the requirement for EN306*.

EC141 and EC142 will satisfy the LE Social Science area.

Healthcare Administration BSBA Core- 33 cr. hrs.

AC201 - Principles of Financial Accounting **Credits:** 3
AC202 - Principles of Managerial Accounting **Credits:** 3
BAI329 - Business Analytics Applied **Credits:** 3
EC141 - Principles of Macroeconomics **Credits:** 3
EC142 - Principles of Microeconomics **Credits:** 3
FI360 - Financial Management **Credits:** 3
MA120 - Basic Concepts of Statistics **Credits:** 3
MG315 - Advanced Business Statistics **Credits:** 3
MG316 - International Business Perspectives **Credits:** 3
MG495 - Business Policy **Credits:** 3
MK351 - Principles of Marketing **Credits:** 3

Healthcare 30 CR.

HC261 - Legal and Ethical Issues in Healthcare Delivery **Credits:** 3
HC263 - Introduction to Healthcare Economics and Policy **Credits:** 3
HC351 - Organization and Administration of Healthcare Programs **Credits:** 3
HC353 - Basic Healthcare Administration Budgeting and Finance **Credits:** 3
HC356 - Introduction to Healthcare Human Resources Management **Credits:** 3
HC461 - The Hospital and the Community **Credits:** 3
HC467 - Principles of Risk Management and Patient Safety **Credits:** 3
HC469 - Evidence-Based Management in Healthcare Settings **Credits:** 3
HC491 - Senior Seminar in Healthcare Management **Credits:** 3

Select one of the following: 3 CR.

HC400 - Special Topics in Healthcare Management **Credits:** 1-3
HC462 - Healthcare Management Internship **Credits:** 3-6
HC466 - Planning and Organizing Community Health Services **Credits:** 3
HC354 - Healthcare Information Technology **Credits:** 3
MG450 - Project Management **Credits:** 3

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327 , BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334, HIS453H , HIS453M IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Human Resources, B.S.B.A.

B.S.B.A.

This program is part of the 4+1 Undergraduate to Graduate program options.

For questions regarding specific courses and concentration options, please consult with your Advisor, Campus Center or via email at: advising@park.edu.

Students enrolled in the Bachelor of Science in Business Administration program receive a broad education covering the major functional areas of business. This degree will help a student prepare for a career in business or government leadership and provide knowledge and skills desired by all types of employers. It can also provide one the background to organize and manage a family business. Graduates with a B.S.B.A. typically find jobs in business, production management, personnel management, marketing management, or financial management. Many serve their communities as marketing or management specialists in insurance, real estate, investments, banking, communications, manufacturing, retailing, and wholesaling. A number of students with this major move into graduate study in law, management, or other business specialties.

Requirements For: B.S.B.A. Major – 63 Hours, 2.0 GPA

This program focuses on the study of organizations and the use of personnel as a primary institutional resource. Emphasis is placed on a behavioral science/management approach in which the understanding of individual behavior and group processes is combined with the techniques of the management of personnel within an organization. This interdisciplinary approach draws from the fields of Management, Social Psychology, and Organization Behavior to create the skills in interpersonal and intergroup relations.

Business Core 39 CR.

AC201 - Principles of Financial Accounting **Credits: 3**
AC202 - Principles of Managerial Accounting **Credits: 3**
BAI329 - Business Analytics Applied **Credits: 3**
EC141 - Principles of Macroeconomics **Credits: 3**
EC142 - Principles of Microeconomics **Credits: 3**
FI360 - Financial Management **Credits: 3**
MA120 - Basic Concepts of Statistics **Credits: 3**
MG315 - Advanced Business Statistics **Credits: 3**
MG316 - International Business Perspectives **Credits: 3**
MG361 - Business Law I **Credits: 3**
MG371 - Management and Organizational Behavior **Credits: 3**
MG495 - Business Policy **Credits: 3**
MK351 - Principles of Marketing **Credits: 3**

Note:

MA 120 is a required course for students with majors within the Robert W. Plaster School of Business and satisfies the requirements for Mathematical and Quantitative Reasoning LE area.

MG 306 is a required course for students with majors within the Robert W. Plaster School of Business and satisfies the requirement for Professional Writing (EN 306*)

EC 141 and EC 142 will satisfy the LE Scientific Inquiry Social Science area.

Human Resource Management 15 CR.

HR353 - Introduction to Human Resource Management **Credits:** 3
HR355 - Planning and Staffing **Credits:** 3
HR357 - Employment Law **Credits:** 3
HR434 - Compensation Management **Credits:** 3
HR491 - Senior Seminar in Human Resource Development **Credits:** 3

Business Electives 9 CR.

Select 3 business electives (to include IS310 Business Applications) at the 300-400 level with no more than 2 classes from the same program with the exception of Human Resources.

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330 , PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327, BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Management, B.S.B.A.

B.S.B.A.

This program is part of the 4+1 Undergraduate to Graduate program options.

For questions regarding specific courses and concentration options, please consult with your Advisor, Campus Center or via email at: advising@park.edu.

Students enrolled in the Bachelor of Science in Business Administration program receive a broad education covering the major functional areas of business. This degree will help a student prepare for a career in business or government leadership and provide knowledge and skills desired by all types of employers. It can also provide one the background to organize and manage a family business. Graduates with a B.S.B.A. typically find jobs in business, production management, personnel management, marketing management, or financial management. Many serve their communities as marketing or management specialists in insurance, real estate, investments, banking, communications, manufacturing, retailing, and wholesaling. A number of students with this major move into graduate study in law, management, or other business specialties.

Requirements For: B.S.B.A. Major – 57 Hours, 2.0 GPA

Students taking the Management major receive a broad education covering the major functional areas of Management. This degree will help a student prepare for business or government leadership and provide him/her with knowledge and skills desired by all types of employers.

Business Core 39 CR.

AC201 - Principles of Financial Accounting **Credits: 3**
AC202 - Principles of Managerial Accounting **Credits: 3**
BAI329 - Business Analytics Applied **Credits: 3**
EC141 - Principles of Macroeconomics **Credits: 3**
EC142 - Principles of Microeconomics **Credits: 3**
FI360 - Financial Management **Credits: 3**
MA120 - Basic Concepts of Statistics **Credits: 3**
MG315 - Advanced Business Statistics **Credits: 3**
MG316 - International Business Perspectives **Credits: 3**
MG361 - Business Law I **Credits: 3**
MG371 - Management and Organizational Behavior **Credits: 3**
MG495 - Business Policy **Credits: 3**
MK351 - Principles of Marketing **Credits: 3**

Note:

MA 120 is a required course for students with majors within the Robert W. Plaster School of Business and satisfies the requirements for Mathematical and Quantitative Reasoning LE area.

MG 306 is a required course for students with majors within the Robert W. Plaster School of Business and satisfies the requirement for Professional Writing (EN 306*)

EC 141 and EC 142 will satisfy the LE Scientific Inquiry Social Science area.

Management 18 CR.

HR353 - Introduction to Human Resource Management **Credits:** 3

MG375 - Production and Operations Management **Credits:** 3

MG401 - Senior Seminar in Management **Credits:** 3

Select three of the following:

Select 3 business electives at the 300-400 level (to include IS310 Business Applications) with no more than 2 courses taken from the same concentration with the exception of Management.

*Up to three Management courses are permitted.

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210 , NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327, BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Marketing, B.S.B.A.

B.S.B.A.

This program is part of the 4+1 Undergraduate to Graduate program options.

For questions regarding specific courses and concentration options, please consult with your Advisor, Campus Center or via email at: advising@park.edu.

Students enrolled in the Bachelor of Science in Business Administration program receive a broad education covering the major functional areas of business. This degree will help a student prepare for a career in business or government leadership and provide knowledge and skills desired by all types of employers. It can also provide one the background to organize and manage a family business. Graduates with a B.S.B.A. typically find jobs in business, production management, personnel management, marketing management, or financial management. Many serve their communities as marketing or management specialists in insurance, real estate, investments, banking, communications, manufacturing, retailing, and wholesaling. A number of students with this major move into graduate study in law, management, or other business specialties.

Requirements For: B.S.B.A. Major – 60 Hours, 2.0 GPA

The Marketing program provides a strong foundation for a career in marketing, allowing students to choose four electives from the field of marketing that reflect their interests. Students taking the Marketing program receive a broad education covering the major functional areas of Marketing.

Business Core 39 CR.

AC201 - Principles of Financial Accounting **Credits: 3**
AC202 - Principles of Managerial Accounting **Credits: 3**
BAI329 - Business Analytics Applied **Credits: 3**
EC141 - Principles of Macroeconomics **Credits: 3**
EC142 - Principles of Microeconomics **Credits: 3**
FI360 - Financial Management **Credits: 3**
MA120 - Basic Concepts of Statistics **Credits: 3**
MG315 - Advanced Business Statistics **Credits: 3**
MG316 - International Business Perspectives **Credits: 3**
MG361 - Business Law I **Credits: 3**
MG371 - Management and Organizational Behavior **Credits: 3**
MG495 - Business Policy **Credits: 3**
MK351 - Principles of Marketing **Credits: 3**

Note:

MA 120 is a required course for students with majors within the Robert W. Plaster School of Business and satisfies the requirements for Mathematical and Quantitative Reasoning LE area.

MG 306 is a required course for students with majors within the Robert W. Plaster School of Business and satisfies the requirement for Professional Writing (EN 306*)

EC 141 and EC 142 will satisfy the LE Scientific Inquiry Social Science area.

Marketing 21 CR.

MK369 - E-Marketing **Credits:** 3
MK385 - Consumer Behavior **Credits:** 3
MK411 - Marketing Management **Credits:** 3
MK453 - Marketing Research and Information Systems **Credits:** 3

Select three from the following: 9 CR.

AR218 - Graphic Design Software **Credits:** 3
AR231 - Graphic Design Studio I **Credits:** 3
LG312 - Transportation and Distribution Systems **Credits:** 3
MK380 - Advertising **Credits:** 3
MK389 - Professional Selling **Credits:** 3
MK405 - Social Media Marketing **Credits:** 3
MK463 - Marketing Internship **Credits:** 3-6

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327 , BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334, HIS453H , HIS453M IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Project Management, B.S.B.A.

B.S.B.A.

This program is part of the 4+1 Undergraduate to Graduate program options.

For questions regarding specific courses and concentration options, please consult with your Advisor, Campus Center or via email at: advising@park.edu.

Students enrolled in the Bachelor of Science in Business Administration program receive a broad education covering the major functional areas of business. This degree will help a student prepare for a career in business or government leadership and provide knowledge and skills desired by all types of employers. It can also provide one the background to organize and manage a family business. Graduates with a B.S.B.A. typically find jobs in business, production management, personnel management, marketing management, or financial management. Many serve their communities as marketing or management specialists in insurance, real estate, investments, banking, communications, manufacturing, retailing, and wholesaling. A number of students with this major move into graduate study in law, management, or other business specialties.

Requirements For: B.S.B.A. Major – 60 Hours, 2.0 GPA

The Project Management program will help students become proficient in the skills and processes essential to project management and prepare them to sit for the Project Management Certification Exam. Project Managers are skilled professionals tasked with the job of making sure that a project is completed well, on budget and on time.

Business Core 39 CR.

AC201 - Principles of Financial Accounting **Credits: 3**
AC202 - Principles of Managerial Accounting **Credits: 3**
BAI329 - Business Analytics Applied **Credits: 3**
EC141 - Principles of Macroeconomics **Credits: 3**
EC142 - Principles of Microeconomics **Credits: 3**
FI360 - Financial Management **Credits: 3**
MA120 - Basic Concepts of Statistics **Credits: 3**
MG315 - Advanced Business Statistics **Credits: 3**
MG316 - International Business Perspectives **Credits: 3**
MG361 - Business Law I **Credits: 3**
MG371 - Management and Organizational Behavior **Credits: 3**
MG495 - Business Policy **Credits: 3**
MK351 - Principles of Marketing **Credits: 3**

Note:

MA 120 is a required course for students with majors within the Robert W. Plaster School of Business and satisfies the requirements for Mathematical and Quantitative Reasoning LE area.

MG 306 is a required course for students with majors within the Robert W. Plaster School of Business and satisfies the requirement for Professional Writing (EN 306*)

EC 141 and EC 142 will satisfy the LE Scientific Inquiry Social Science area.

Project Management 21 CR.

HR353 - Introduction to Human Resource Management **Credits:** 3

HR422 - Organizational Development and Change **Credits:** 3

MG375 - Production and Operations Management **Credits:** 3

MG401 - Senior Seminar in Management **Credits:** 3

MG450 - Project Management **Credits:** 3

Students are required to take 2 Business electives (6 credits) at the 300-400 level. **Credits / Units:** 6

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327 , BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204, EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Supply Chain Management, B.S.B.A.

B.S.B.A.

This program is part of the 4+1 Undergraduate to Graduate program options.

For questions regarding specific courses and concentration options, please consult with your Advisor, Campus Center or via email at: advising@park.edu.

Students enrolled in the Bachelor of Science in Business Administration program receive a broad education covering the major functional areas of business. This degree will help a student prepare for a career in business or government leadership and provide knowledge and skills desired by all types of employers. It can also provide one the background to organize and manage a family business. Graduates with a B.S.B.A. typically find jobs in business, production management, personnel management, marketing management, or financial management. Many serve their communities as marketing or management specialists in insurance, real estate, investments, banking, communications, manufacturing, retailing, and wholesaling. A number of students with this major move into graduate study in law, management, or other business specialties.

Requirements For: B.S.B.A. Major – 63 Hours, 2.0 GPA

Graduates of this program will be able to demonstrate a working knowledge of logistics and supply chain management. They will learn the skills necessary to increase efficiency, and demonstrate the impact of logistics and supply chain operations on a firm's profitability. They will have a thorough understanding of the role of transportation in the US economy.

Business Core 39 CR.

AC201 - Principles of Financial Accounting **Credits: 3**
AC202 - Principles of Managerial Accounting **Credits: 3**
BAI329 - Business Analytics Applied **Credits: 3**
EC141 - Principles of Macroeconomics **Credits: 3**
EC142 - Principles of Microeconomics **Credits: 3**
FI360 - Financial Management **Credits: 3**
MA120 - Basic Concepts of Statistics **Credits: 3**
MG315 - Advanced Business Statistics **Credits: 3**
MG316 - International Business Perspectives **Credits: 3**
MG361 - Business Law I **Credits: 3**
MG371 - Management and Organizational Behavior **Credits: 3**
MG495 - Business Policy **Credits: 3**
MK351 - Principles of Marketing **Credits: 3**

Note:

MA 120 is a required course for students with majors within the Robert W. Plaster School of Business and satisfies the requirements for Mathematical and Quantitative Reasoning LE area.

MG 306 is a required course for students with majors within the Robert W. Plaster School of Business and satisfies the requirement for Professional Writing (EN 306*)

EC 141 and EC 142 will satisfy the LE Scientific Inquiry Social Science area.

Supply Chain Management 24 CR.

LG312 - Transportation and Distribution Systems **Credits:** 3

LG415 - Quality Control **Credits:** 3

LG424 - Purchasing and Vendor Management **Credits:** 3

LG426 - Logistics Management **Credits:** 3

MG375 - Production and Operations Management **Credits:** 3

Select three of the following:

AC380 - Cost Accounting **Credits:** 3

IS205 - Managing Information Systems **Credits:** 3

HR353 - Introduction to Human Resource Management **Credits:** 3

LG201 - Systems Engineering and Analysis **Credits:** 3

LG305 - International Logistics **Credits:** 3

LG324 - Contract Management and Law **Credits:** 3

LG400 - Logistics Internship **Credits:** 3-6

LG490 - Special Topics in Logistics **Credits:** 3

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327 , BIO498 , CA218 , CA322 , CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M , IDS410 , MA301 , MG495 , ML251 , MU401 , NUR450 , NUR460 , PA432 , PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Bachelor of Science in Education

Early Childhood- Birth to 3rd Grade, BSE

The Early Childhood education majors are designed to provide a comprehensive education for aspiring teachers. The program includes a mix of theoretical knowledge, practical classroom management skills, and hands on experience. It prepares students for teaching birth through 3rd grade classrooms and is aligned with Missouri state certification requirements. The program emphasizes the importance of child development, family and community relationships, effective teaching strategies, and STEAM experiences. Students will also develop an understanding of psychological theories related to early childhood education and develop professional writing skills essential for effective teaching practice. The program is structured to support the teaching and learning of diverse populations and recognize the unique needs at each stage of development.

B.S.E. Major- 79 CR., 2.0 Cumulative GPA; 3.0 Content and 3.0 Professional Education GPA

Professional Curriculum

BI214 - Personal and Community Health **Credits: 3**
EDC222 - Early Childhood Principles **Credits: 3**
EDC341 - Professionalism and Program Management in Early Childhood Education **Credits: 3**
EDE332 - Integrating Arts and Movement in Learning Activities **Credits: 3**
EDE340 - Literacy I: Elementary Language & Literacy Development **Credits: 3**
EDE342 - Mathematics Learning in Elementary Grades **Credits: 3**
EDE343 - Curriculum Integration & Strategy Instruction in Social Science & Science **Credits: 3**
EDU203 - Educational Psychology **Credits: 3**
EDU210 - The School as a Social System **Credits: 3**
EDU300 - Writing in Education **Credits: 3**
EDU310 - Issues in Diversity and World Cultures **Credits: 3**
EDU315 - Children and Young Adult Literature **Credits: 3**
EDU345 - Teaching Linguistically and Culturally Diverse Learners **Credits: 3**
EDU347 - Family, School, and Community Collaboration **Credits: 3**
PH224 - Philosophy for Children **Credits: 3**
PS125 - Lifespan Development **Credits: 3**

Admission to the School

EDC354 - Observation, Assessment & Screening in Early Childhood Education **Credits: 3**
EDE363 - Literacy II: Elementary Language & Literacy Development **Credits: 3**
EDU351 - Strategies for Higher-Order Learning **Credits: 3**
EDU352 - Building an Effective, Equitable Learning Environment **Credits: 3**
EDU357 - Field Experience I **Credits: 2**
EDU358 - Field Experience II **Credits: 2**
EDU375 - Exceptional Children & Differentiated Learning **Credits: 3**
EDU410 - Field Experience III **Credits: 12-14**

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330 , PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327 , BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261, HIS334 , HIS453H , HIS453M IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).
A minor for Geography, B.S. and Information Systems, B.S. majors.
Satisfaction of all requirements for a major.
Completion of degree specific requirements.
Completion of Liberal Education requirements.
Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.
Submission of an Application for Graduation.

Education Requirements

There are specific general education courses required for teacher certification in the state of Missouri, therefore it is imperative the student speak with his or her education advisor regarding these course requirements prior to enrollment. All requirements (i.e., admission within the program and exit) are subject to change as per the Missouri Department of Elementary and Secondary Education.

Criteria for Admission to the School of Education

Meeting these minimum requirements states that the applicant is eligible for admission consideration, but does not guarantee admission.

3.0 GPA in content courses (Middle School and High School programs)
3.0 Professional Education GPA
Successful completion of MA120 or MA135 or equivalent, EN105 and EN106
MoGEA passing scores (passed within 2 years of admission date) or approved ACT Composite Score (taken within 5 years of application for admission to the School of Education). Transfer students with a Bachelor's Degree from an accredited institution are exempt.

Procedure for Request for Admission to the School of Education

Application for Admission to the School of Education
Letter of recommendation from a professional outside of the School of Education (submitted electronically or in a sealed/signed envelope)
Two disposition evaluations completed by SOE faculty with ratings of "target" or "acceptable"
Self-disposition evaluation
Missouri Highway Patrol and FBI Fingerprint check

Criteria and Procedure for Admission to Directed Teaching

School of Education faculty must approve all student teaching requests.

Completed Application for Directed Teaching
Updated Missouri Highway Patrol and FBI Fingerprint check
3.0 GPA in content courses (Middle School, High School programs, and K-12 Spanish and Art)
3.0 Professional Education GPA

All students, including Certification and Certification Only, must apply for admission, and meet admission requirements of the School of Education; all students are required to complete professional education sequence classes.

Elementary Education, B.S.E.

(Grades 1 through 6)

**Requirements For: B.S.E. Major — 79 Hours, 2.0 Cumulative;
3.00 Content; and 3.00 Professional Education gpa**

No grade lower than a "C" in education core.

Professional Curriculum

BI214 - Personal and Community Health **Credits: 3**
EDE332 - Integrating Arts and Movement in Learning Activities **Credits: 3**
EDE340 - Literacy I: Elementary Language & Literacy Development **Credits: 3**
EDE342 - Mathematics Learning in Elementary Grades **Credits: 3**
EDE343 - Curriculum Integration & Strategy Instruction in Social Science & Science **Credits: 3**
EDU203 - Educational Psychology **Credits: 3**
EDU210 - The School as a Social System **Credits: 3**
EDU300 - Writing in Education **Credits: 3**
EDU310 - Issues in Diversity and World Cultures **Credits: 3**
EDU315 - Children and Young Adult Literature **Credits: 3**
EDU345 - Teaching Linguistically and Culturally Diverse Learners **Credits: 3**
EDU347 - Family, School and Community Collaboration **Credits: 3**
PH224 - Philosophy for Children **Credits: 3**
PS125 - Lifespan Development **Credits: 3**

Admission to the School

Certification Program required for enrollment in the following EDE/EDU courses

EDU352 - Building an Effective, Equitable Learning Environment **Credits: 3**
EDU357 - Field Experience I **Credits: 2**
EDU358 - Field Experience II **Credits: 2**
EDE363 - Literacy II: Elementary Language & Literacy Development **Credits: 3**
EDE383 - Mathematics Methods and Differentiated Learning in Elementary Grades **Credits: 3**
EDU351 - Strategies for Higher-Order Learning **Credits: 3**
EDU362 - Observation, Assessment and Data-based Decision Making **Credits: 3**
EDU375 - Exceptional Children & Differentiated Learning **Credits: 3**
EDU384 - Meeting Literacy Needs of All Learners **Credits: 3**
EDU410 - Field Experience III **Credits: 12-14**

TOTAL 79 CR.

Education Requirements

There are specific general education courses required for teacher certification in the state of Missouri, therefore it is imperative the student speak with his or her education advisor regarding these course requirements prior to enrollment. All requirements (i.e., admission within the program and exit) are subject to change as per the Missouri Department of Elementary and Secondary Education.

Criteria for Admission to the School of Education

Meeting these minimum requirements states that the applicant is eligible for admission consideration but does not guarantee admission.

- 3.0 GPA in content courses (Middle School and High School programs)
- 3.0 Professional Education GPA
- Successful completion of MA120 or MA135 or equivalent, EN105 and EN106
- MoGEA passing scores (passed within 2 years of admission date) or approved ACT Composite Score (taken within 5 years of application for admission to the School of Education). Transfer students with a Bachelor's Degree from an accredited institution are exempt.

Procedure for Request for Admission to the School of Education

- Application for Admission to the School of Education
- Letter of recommendation from a professional outside of the School of Education (submitted electronically or in a sealed/signed envelope)
- Two disposition evaluations completed by SOE faculty with ratings of "target" or "acceptable"
- Self-disposition evaluation
- Missouri Highway Patrol and FBI Fingerprint check

Criteria and Procedure for Admission to Directed Teaching

School of Education faculty must approve all student teaching requests.

- Completed Application for Directed Teaching
- Updated Missouri Highway Patrol and FBI Fingerprint check
- 3.0 GPA in content courses (Middle School, High School programs, and K-12 Spanish and Art)
- 3.0 Professional Education GPA

All students, including Certification and Certification Only, must apply for admission, and meet admission requirements of the School of Education; all students are required to complete professional education sequence classes.

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327, BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

K-12 Education (Mild/Moderate Cross-Categorical Disabilities), B.S.E.

**Requirements For: B.S.E. Major — 87 Hours, 2.0 cumulative;
3.00 Content; and 3.00 Professional Education GPA**

No grade lower than a "C" in education core.

Professional Curriculum

BI214 - Personal and Community Health **Credits: 3**
EDE340 - Literacy I: Elementary Language & Literacy Development **Credits: 3**
EDE342 - Mathematics Learning in Elementary Grades **Credits: 3**
EDE343 - Curriculum Integration & Strategy Instruction in Social Science & Science **Credits: 3**
EDU203 - Educational Psychology **Credits: 3**
EDU210 - The School as a Social System **Credits: 3**
PS125 - Lifespan Development **Credits: 3**
EDU300 - Writing in Education **Credits: 3**
EDU310 - Issues in Diversity and World Cultures **Credits: 3**
EDU315 - Children and Young Adult Literature **Credits: 3**
EDU336 - Foundations of Special Education **Credits: 3**
EDU345 - Teaching Linguistically and Culturally Diverse Learners **Credits: 3**
EDU347 - Family, School and Community Collaboration **Credits: 3**

Admission to the School

Certification Program required for enrollment in the following courses

EDU352 - Building an Effective, Equitable Learning Environment **Credits: 3**
EDE363 - Literacy II: Elementary Language & Literacy Development **Credits: 3**
EDE383 - Mathematics Methods and Differentiated Learning in Elementary Grades **Credits: 3**
EDU351 - Strategies for Higher-Order Learning **Credits: 3**
EDU356 - Assessment in Special Education **Credits: 3**
EDU357 - Field Experience I **Credits: 2**
EDU358 - Field Experience II **Credits: 2**
EDU362 - Observation, Assessment and Data-based Decision Making **Credits: 3**
EDU366 - Methods of Teaching Students with Cross-Categorical Disabilities **Credits: 3**
EDU375 - Exceptional Children & Differentiated Learning **Credits: 3**
EDU384 - Meeting Literacy Needs of All Learners **Credits: 3**
EDU410 - Field Experience III **Credits: 12-14**
EDU457 - Language Development of the Exceptional Child **Credits: 3**

Total 87 cr.

Education Requirements

There are specific general education courses required for teacher certification in the state of Missouri, therefore it is imperative the student speak with his or her education advisor regarding these course

requirements prior to enrollment. All requirements (i.e., admission within the program and exit) are subject to change as per the Missouri Department of Elementary and Secondary Education.

Criteria for Admission to the School of Education

Meeting these minimum requirements states that the applicant is eligible for admission consideration, but does not guarantee admission.

- 3.0 GPA in content courses (Middle School and High School programs)
- 3.0 Professional Education GPA
- Successful completion of MA120 or MA135 or equivalent, EN105 and EN106
- MoGEA passing scores (passed within 2 years of admission date) or approved ACT Composite Score (taken within 5 years of application for admission to the School of Education). Transfer students with a Bachelor's Degree from an accredited institution are exempt.

Procedure for Request for Admission to the School of Education

- Application for Admission to the School of Education
- Letter of recommendation from a professional outside of the School of Education (submitted electronically or in a sealed/signed envelope)
- Two disposition evaluations completed by SOE faculty with ratings of "target" or "acceptable"
- Self-disposition evaluation
- Missouri Highway Patrol and FBI Fingerprint check

Criteria and Procedure for Admission to Directed Teaching

School of Education faculty must approve all student teaching requests.

- Completed Application for Directed Teaching
- Updated Missouri Highway Patrol and FBI Fingerprint check
- 3.0 GPA in content courses (Middle School, High School programs, and K-12 Spanish and Art)
- 3.0 Professional Education GPA

All students, including Certification and Certification Only, must apply for admission, and meet admission requirements of the School of Education; all students are required to complete professional education sequence classes.

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327 , BIO498 , CA218 , CA322 , CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M , IDS410 , MA301 , MG495 , ML251 , MU401 , NUR450 , NUR460 , PA432 , PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

K-12 Education, Art, B.S.E.

K-12 Education (Art)

(Grades K through 12)

Requirements For B.S.E. Major — 56-58 Hours, 2.0 cumulative; 3.00 Content; and 3.00 Professional Education GPA

No grade lower than a "C" in education core.

Professional Curriculum

EDU203 - Educational Psychology **Credits:** 3
EDU210 - The School as a Social System **Credits:** 3
EDU300 - Writing in Education **Credits:** 3
EDU310 - Issues in Diversity and World Cultures **Credits:** 3
EDU345 - Teaching Linguistically and Culturally Diverse Learners **Credits:** 3
EDU347 - Family, School and Community Collaboration **Credits:** 3
PS125 - Lifespan Development **Credits:** 3

Admission to the School

Certification Program required for enrollment in the following EDS/EDU courses

EDU351 - Strategies for Higher-Order Learning **Credits:** 3
EDU352 - Building an Effective, Equitable Learning Environment **Credits:** 3
EDU357 - Field Experience I **Credits:** 2
EDU358 - Field Experience II **Credits:** 2
EDU359 - Reading and Writing in the Content Areas **Credits:** 3
EDU362 - Observation, Assessment and Data-based Decision Making **Credits:** 3
EDU375 - Exceptional Children & Differentiated Learning **Credits:** 3
EDU384 - Meeting Literacy Needs of All Learners **Credits:** 3
EDU395 - Methodology in Teaching Content Area **Credits:** 1
EDU410 - Field Experience III **Credits:** 12-14

K-12 Art 39 CR.

AR140 - Drawing I **Credits:** 3
AR142 - Two-Dimensional Design **Credits:** 3
AR143 - Three-Dimensional Design **Credits:** 3
AR215 - Art History I **Credits:** 3
AR216 - Art History II **Credits:** 3
AR221 - Ceramics I **Credits:** 3
AR240 - Drawing II **Credits:** 3
AR241 - Photography I **Credits:** 3
AR270 - Fiber I **Credits:** 3
AR280 - Painting I **Credits:** 3
AR497 - Senior Seminar in Fine Art **Credits:** 3

Select two of the following

AR218 - Graphic Design Software **Credits:** 3
AR225 - Sculpture I **Credits:** 3
AR310 - Illustration **Credits:** 3
AR315 - Special Topics in Art or Design **Credits:** 1-3
AR316 - Modern Art **Credits:** 3
AR321 - Ceramics II **Credits:** 3
AR325 - Sculpture II **Credits:** 3
AR340 - Drawing III **Credits:** 3
AR341 - Photography II **Credits:** 3
AR371 - Fiber II **Credits:** 3
AR380 - Painting II **Credits:** 3
AR420 - Ceramics III **Credits:** 3
AR425 - Sculpture III **Credits:** 3
AR480 - Painting III **Credits:** 3
Independent Study **Credits:** 3
Study Abroad **Credits:** 3

Education Requirements

There are specific general education courses required for teacher certification in the state of Missouri, therefore it is imperative the student speak with his or her education advisor regarding these course requirements prior to enrollment. All requirements (i.e., admission within the program and exit) are subject to change as per the Missouri Department of Elementary and Secondary Education.

Criteria for Admission to the School of Education

Meeting these minimum requirements states that the applicant is eligible for admission consideration, but does not guarantee admission.

3.0 GPA in content courses (Middle School and High School programs)
3.0 Professional Education GPA
Successful completion of MA120 or MA135 or equivalent, EN105 and EN106
MoGEA passing scores (passed within 2 years of admission date) or approved ACT Composite Score (taken within 5 years of application for admission to the School of Education). Transfer students with a Bachelor's Degree from an accredited institution are exempt.

Procedure for Request for Admission to the School of Education

Application for Admission to the School of Education
Letter of recommendation from a professional outside of the School of Education (submitted electronically or in a sealed/signed envelope)
Two disposition evaluations completed by SOE faculty with ratings of "target" or "acceptable"
Self-disposition evaluation
Missouri Highway Patrol and FBI Fingerprint check

Criteria and Procedure for Admission to Directed Teaching

School of Education faculty must approve all student teaching requests.

Completed Application for Directed Teaching
Updated Missouri Highway Patrol and FBI Fingerprint check
3.0 GPA in content courses (Middle School, High School programs, and K-12 Spanish and Art)
3.0 Professional Education GPA

All students, including Certification and Certification Only, must apply for admission, and meet admission requirements of the School of Education; all students are required to complete professional education sequence classes.

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327, BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

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A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Middle School Education, Language Arts Concentration, B.S.E.

Middle School Education, B.S.E.

(Grades 5 through 9)

**Requirements For: B.S.E. Major — 58 Hours, 2.0 Cumulative; 3.00 Content;
and 3.00 Professional Education GPA**

No grade lower than a "C" in education core.

Students seeking middle school certification must select one area listed below.

Language Arts
Mathematics
Science
Social Science

Professional Curriculum

EDU203 - Educational Psychology **Credits:** 3
EDU210 - The School as a Social System **Credits:** 3
EDU300 - Writing in Education **Credits:** 3
EDU310 - Issues in Diversity and World Cultures **Credits:** 3
EDU345 - Teaching Linguistically and Culturally Diverse Learners **Credits:** 3
EDU347 - Family, School and Community Collaboration **Credits:** 3
PS125 - Lifespan Development **Credits:** 3

Admission to the School

Certification Program required for enrollment in the following EDM/EDU courses

EDU351 - Strategies for Higher-Order Learning **Credits:** 3
EDU352 - Building an Effective, Equitable Learning Environment **Credits:** 3
EDU357 - Field Experience I **Credits:** 2
EDU358 - Field Experience II **Credits:** 2
EDU359 - Reading and Writing in the Content Areas **Credits:** 3
EDU362 - Observation, Assessment and Data-based Decision Making **Credits:** 3
EDU375 - Exceptional Children & Differentiated Learning **Credits:** 3
EDU384 - Meeting Literacy Needs of All Learners **Credits:** 3
EDU395 - Methodology in Teaching Content Area **Credits:** 1
EDU410 - Field Experience III **Credits:** 12-14

Total 58 cr.

Language Arts

EN201 - Introduction to Literature **Credits:** 3
EN387 - Theory and Teaching of Writing **Credits:** 3
EN370 - History and Practice of Rhetoric **Credits:** 3

Select one of the following:

EN205 - Introduction to English Studies **Credits:** 3
EN307 - Professional Writing in English Studies **Credits:** 3

Select two of the following:

EN221 - African-American Literature **Credits:** 3
EN317 - American Literature from Puritans to Abolitionists **Credits:** 3
EN318 - Dreams and Identities: American Literature from 1865 to Today **Credits:** 3
EN356 - Women's Literature **Credits:** 3

Select one of the following:

EN315 - Knights and Ladies, Priests and Peasants **Credits:** 3
EN316 - Revolution and Empire: British Literature from 1660-1900 **Credits:** 3
EN324 - Modern British and European Literature **Credits:** 3
EN340 - Shakespeare Then and Now **Credits:** 3
EN355 - International Literature **Credits:** 3

Select one of the following:

EN231 - Introduction to Language **Credits:** 3
EN232 - Introduction to Poetry **Credits:** 3
EN234 - Introduction to Fiction **Credits:** 3

Education Requirements

There are specific general education courses required for teacher certification in the state of Missouri, therefore it is imperative the student speak with his or her education advisor regarding these course requirements prior to enrollment. All requirements (i.e., admission within the program and exit) are subject to change as per the Missouri Department of Elementary and Secondary Education.

Criteria for Admission to the School of Education

Meeting these minimum requirements states that the applicant is eligible for admission consideration, but does not guarantee admission.

3.0 GPA in content courses (Middle School and High School programs)
3.0 Professional Education GPA
Successful completion of MA120 or MA135 or equivalent, EN105 and EN106
MoGEA passing scores (passed within 2 years of admission date) or approved ACT Composite Score (taken within 5 years of application for admission to the School of Education). Transfer students with a Bachelor's Degree from an accredited institution are exempt.

Procedure for Request for Admission to the School of Education

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Two disposition evaluations completed by SOE faculty with ratings of "target" or "acceptable"
Self-disposition evaluation
Missouri Highway Patrol and FBI Fingerprint check

Criteria and Procedure for Admission to Directed Teaching

School of Education faculty must approve all student teaching requests.

Completed Application for Directed Teaching
Updated Missouri Highway Patrol and FBI Fingerprint check
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3.0 Professional Education GPA

All students, including Certification and Certification Only, must apply for admission, and meet admission requirements of the School of Education; all students are required to complete professional education sequence classes.

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108, MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

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AR316 , AR498 , BIO327 , BIO498 , CA218 , CA322 , CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M , IDS410 , MA301 , MG495 , ML251 , MU401 , NUR450 , NUR460 , PA432 , PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

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A minor for Geography, B.S. and Information Systems, B.S. majors.

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Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Middle School Education, Mathematics Concentration, B.S.E.

Middle School Education, B.S.E.

(Grades 5 through 9)

Requirements For: B.S.E. Major — 58 Hours, 2.0 Cumulative; 3.00 Content; and 3.00 Professional Education GPA

No grade lower than a "C" in education core.

Students seeking middle school certification must select one area listed below.

Language Arts
Mathematics
Science
Social Science

Professional Curriculum

EDU203 - Educational Psychology **Credits:** 3
EDU210 - The School as a Social System **Credits:** 3
EDU300 - Writing in Education **Credits:** 3
EDU310 - Issues in Diversity and World Cultures **Credits:** 3
EDU345 - Teaching Linguistically and Culturally Diverse Learners **Credits:** 3
EDU347 - Family, School and Community Collaboration **Credits:** 3
PS125 - Lifespan Development **Credits:** 3

Admission to the School

Certification Program required for enrollment in the following EDM/EDU courses

EDU351 - Strategies for Higher-Order Learning **Credits:** 3
EDU352 - Building an Effective, Equitable Learning Environment **Credits:** 3
EDU357 - Field Experience I **Credits:** 2
EDU358 - Field Experience II **Credits:** 2
EDU359 - Reading and Writing in the Content Areas **Credits:** 3
EDU362 - Observation, Assessment and Data-based Decision Making **Credits:** 3
EDU375 - Exceptional Children & Differentiated Learning **Credits:** 3
EDU384 - Meeting Literacy Needs of All Learners **Credits:** 3
EDU395 - Methodology in Teaching Content Area **Credits:** 1
EDU410 - Field Experience III **Credits:** 12-14

Total 58 cr.

Mathematics and Math Education

EDE342 - Mathematics Learning in Elementary Grades **Credits:** 3

Select 24 credits from the following:
MA110 - Geometry for Teachers **Credits:** 3
MA120 - Basic Concepts of Statistics **Credits:** 3
MA125 - Intermediate Algebra **Credits:** 3
MA135 - College Algebra **Credits:** 3
MA150 - Precalculus Mathematics **Credits:** 3
MA160 - Precalculus for Majors **Credits:** 5
MA221 - Calculus and Analytic Geometry for Majors I **Credits:** 5
MA222 - Calculus and Analytic Geometry for Majors II **Credits:** 5
MA223 - Calculus and Analytic Geometry for Majors III **Credits:** 3
MA311 - Linear Algebra **Credits:** 3

Education Requirements

There are specific general education courses required for teacher certification in the state of Missouri, therefore it is imperative the student speak with his or her education advisor regarding these course requirements prior to enrollment. All requirements (i.e., admission within the program and exit) are subject to change as per the Missouri Department of Elementary and Secondary Education.

Criteria for Admission to the School of Education

Meeting these minimum requirements states that the applicant is eligible for admission consideration, but does not guarantee admission.

- 3.0 GPA in content courses (Middle School and High School programs)
- 3.0 Professional Education GPA
- Successful completion of MA120 or MA135 or equivalent, EN105 and EN106
- MoGEA passing scores (passed within 2 years of admission date) or approved ACT Composite Score (taken within 5 years of application for admission to the School of Education). Transfer students with a Bachelor's Degree from an accredited institution are exempt.

Procedure for Request for Admission to the School of Education

- Application for Admission to the School of Education
- Letter of recommendation from a professional outside of the School of Education (submitted electronically or in a sealed/signed envelope)
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Criteria and Procedure for Admission to Directed Teaching

School of Education faculty must approve all student teaching requests.

- Completed Application for Directed Teaching
- Updated Missouri Highway Patrol and FBI Fingerprint check
- 3.0 GPA in content courses (Middle School, High School programs, and K-12 Spanish and Art)
- 3.0 Professional Education GPA

All students, including Certification and Certification Only, must apply for admission, and meet admission requirements of the School of Education; all students are required to complete professional education sequence classes.

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100,EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

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Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

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Submission of an Application for Graduation.

Middle School Education, Science Concentration, B.S.E.

Middle School Education, B.S.E.

(Grades 5 through 9)

Requirements For: B.S.E. Major — 58 Hours, 2.0 Cumulative; 3.00 Content; and 3.00 Professional Education GPA

No grade lower than a "C" in education core.

Students seeking middle school certification must select one area listed below.

Language Arts
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Social Science

Professional Curriculum

EDU203 - Educational Psychology **Credits:** 3
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EDU347 - Family, School and Community Collaboration **Credits:** 3
PS125 - Lifespan Development **Credits:** 3

Admission to the School

Certification Program required for enrollment in the following EDM/EDU courses

EDU351 - Strategies for Higher-Order Learning **Credits:** 3
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EDU357 - Field Experience I **Credits:** 2
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EDU359 - Reading and Writing in the Content Areas **Credits:** 3
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EDU375 - Exceptional Children & Differentiated Learning **Credits:** 3
EDU384 - Meeting Literacy Needs of All Learners **Credits:** 3
EDU395 - Methodology in Teaching Content Area **Credits:** 1
EDU410 - Field Experience III **Credits:** 12-14

Total 58 cr.

Prerequisites 8 CR.

MA125 - Intermediate Algebra **Credits:** 3 (corequisite for CH 107)
MA160 - Precalculus for Majors **Credits:** 5 (corequisite for PY 155)

Science

CH107 - General Chemistry I **Credits:** 3
and
CH107L - General Chemistry Laboratory I **Credits:** 1

BIO221 - Zoology **Credits:** 4
BIO225 - Botany **Credits:** 4
PY130 - Astronomy **Credits:** 4
GO141 - Physical Geology **Credits:** 4
PY155 - Concepts of Physics I **Credits:** 4

Education Requirements

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Take: EN105 and EN106 and either CA103 or CA105

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Select two of the following:

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Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

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Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

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(One course must include a lab portion)

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EDU384 - Meeting Literacy Needs of All Learners **Credits:** 3
EDU395 - Methodology in Teaching Content Area **Credits:** 1
EDU410 - Field Experience III **Credits:** 12-14

Total 58 cr.

Social Science

EC141 - Principles of Macroeconomics **Credits:** 3

or

EC142 - Principles of Microeconomics **Credits:** 3

HIS104 - American History Survey Through the Civil War **Credits:** 3

HIS105 - American History Survey Since the Civil War **Credits:** 3

PO200 - American National Government **Credits:** 3

PO210 - Comparative Political Systems **Credits:** 3

GGH110 - Cultural Geography **Credits:** 3

Select six credits from the following:

HIS111 - Introduction to World History I (Ancient History) **Credits:** 3

HIS112 - Introduction to World History II (Middle Ages) **Credits:** 3

HIS113 - Introduction to World History III (Modern Era) **Credits:** 3

Liberal Education Requirements 43 CR.

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Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

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(One course must include a lab portion)

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AR316 , AR498 , BIO327 , BIO498 , CA218 , CA322 , CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M , IDS410 , MA301 , MG495 , ML251 , MU401 , NUR450 , NUR460 , PA432 , PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Secondary Education, Biology Concentration, B.S.E.

Secondary Education, B.S.E.

(Grades 9 through 12)

Requirements For B.S.E. Major — 58 Hours, 2.0 Cumulative; 3.00 Content; and 3.00 Professional Education GPA

No grade lower than a "C" in education core.

Students seeking secondary certification must select one of the following areas of certification:

Biology
Chemistry
Earth Science
English
Mathematics
Social Science

Professional Curriculum

EDU203 - Educational Psychology **Credits: 3**
EDU210 - The School as a Social System **Credits: 3**
EDU300 - Writing in Education **Credits: 3**
EDU310 - Issues in Diversity and World Cultures **Credits: 3**
EDU345 - Teaching Linguistically and Culturally Diverse Learners **Credits: 3**
EDU347 - Family, School and Community Collaboration **Credits: 3**
PS125 - Lifespan Development **Credits: 3**

Admission to the School

Certification Program required for enrollment in the following EDS/EDU courses

EDU351 - Strategies for Higher-Order Learning **Credits: 3**
EDU352 - Building an Effective, Equitable Learning Environment **Credits: 3**
EDU357 - Field Experience I **Credits: 2**
EDU358 - Field Experience II **Credits: 2**
EDU359 - Reading and Writing in the Content Areas **Credits: 3**
EDU362 - Observation, Assessment and Data-based Decision Making **Credits: 3**
EDU375 - Exceptional Children & Differentiated Learning **Credits: 3**
EDU384 - Meeting Literacy Needs of All Learners **Credits: 3**
EDU395 - Methodology in Teaching Content Area **Credits: 1**
EDU410 - Field Experience III **Credits: 12-14**

Total 58 cr.

Prerequisites - 15 cr.

CH108 - General Chemistry II **Credits:** 3 (prerequisite for BIO 325)
CH108L - General Chemistry Laboratory II **Credits:** 1 (prerequisite for BIO 325)
MA125 - Intermediate Algebra **Credits:** 3 (or higher math - prerequisite for CH 107)
MA160 - Precalculus for Majors **Credits:** 5 (prerequisite for PY 155)
NS220 - Applied Statistics and Experimental Design **Credits:** 3 (or instructor approval -prerequisite for BIO 327)

Biology

BIO221 - Zoology **Credits:** 4
BIO225 - Botany **Credits:** 4
BIO325 - Introductory Molecular Cell Biology **Credits:** 3
BIO327 - Introductory Ecology and Evolution **Credits:** 4
BIO340 - Genetics **Credits:** 4
CH107 - General Chemistry I **Credits:** 3
CH107L - General Chemistry Laboratory I **Credits:** 1
GO141 - Physical Geology **Credits:** 4
PY155 - Concepts of Physics I **Credits:** 4
NS304 - Science, Technology, and Society **Credits:** 3

Select one of the following:

BI111 - Environmental Biology **Credits:** 4
GGP120 - Global Sustainability **Credits:** 3

Select one of the following:

BIO330 - Paleobiology **Credits:** 4
BIO350 - Microbiology **Credits:** 4
BIO410 - Comparative Anatomy **Credits:** 4
BIO411 - Animal Physiology **Credits:** 4

Total 41-42 cr.

Education Requirements

There are specific general education courses required for teacher certification in the state of Missouri, therefore it is imperative the student speak with his or her education advisor regarding these course requirements prior to enrollment. All requirements (i.e., admission within the program and exit) are subject to change as per the Missouri Department of Elementary and Secondary Education.

Criteria for Admission to the School of Education

Meeting these minimum requirements states that the applicant is eligible for admission consideration, but does not guarantee admission.

3.0 GPA in content courses (Middle School and High School programs)
3.0 Professional Education GPA
Successful completion of MA120 or MA135 or equivalent, EN105 and EN106

MoGEA passing scores (passed within 2 years of admission date) or approved ACT Composite Score (taken within 5 years of application for admission to the School of Education). Transfer students with a Bachelor's Degree from an accredited institution are exempt.

Procedure for Request for Admission to the School of Education

Application for Admission to the School of Education
Letter of recommendation from a professional outside of the School of Education (submitted electronically or in a sealed/signed envelope)
Two disposition evaluations completed by SOE faculty with ratings of "target" or "acceptable"
Self-disposition evaluation
Missouri Highway Patrol and FBI Fingerprint check

Criteria and Procedure for Admission to Directed Teaching

School of Education faculty must approve all student teaching requests.

Completed Application for Directed Teaching
Updated Missouri Highway Patrol and FBI Fingerprint check
3.0 GPA in content courses (Middle School, High School programs, and K-12 Spanish and Art)
3.0 Professional Education GPA

All students, including Certification and Certification Only, must apply for admission, and meet admission requirements of the School of Education; all students are required to complete professional education sequence classes.

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

- 3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.
- 3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327, BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M , IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

- Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).
- A minor for Geography, B.S. and Information Systems, B.S. majors.
- Satisfaction of all requirements for a major.
- Completion of degree specific requirements.
- Completion of Liberal Education requirements.
- Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.
- Submission of an Application for Graduation.

Secondary Education, Chemistry Concentration, B.S.E.

Secondary Education, B.S.E.

(Grades 9 through 12)

Requirements For B.S.E. Major — 58 Hours, 2.0 Cumulative; 3.00 Content; and 3.00 Professional Education GPA

No grade lower than a "C" in education core.

Students seeking secondary certification must select one of the following areas of certification:

Biology
Chemistry
Earth Science
English
Mathematics
Social Science

Professional Curriculum

EDU203 - Educational Psychology **Credits:** 3
EDU210 - The School as a Social System **Credits:** 3
EDU300 - Writing in Education **Credits:** 3
EDU310 - Issues in Diversity and World Cultures **Credits:** 3
EDU345 - Teaching Linguistically and Culturally Diverse Learners **Credits:** 3
EDU347 - Family, School and Community Collaboration **Credits:** 3
PS125 - Lifespan Development **Credits:** 3

Admission to the School

Certification Program required for enrollment in the following EDS/EDU courses

EDU351 - Strategies for Higher-Order Learning **Credits:** 3
EDU352 - Building an Effective, Equitable Learning Environment **Credits:** 3
EDU357 - Field Experience I **Credits:** 2
EDU358 - Field Experience II **Credits:** 2
EDU359 - Reading and Writing in the Content Areas **Credits:** 3
EDU362 - Observation, Assessment and Data-based Decision Making **Credits:** 3
EDU375 - Exceptional Children & Differentiated Learning **Credits:** 3
EDU384 - Meeting Literacy Needs of All Learners **Credits:** 3
EDU395 - Methodology in Teaching Content Area **Credits:** 1
EDU410 - Field Experience III **Credits:** 12-14

Total 58 cr.

Prerequisites - 12 CR.

MA125 - Intermediate Algebra **Credits:** 3 (pre or corequisite for CH 107)
MA160 - Precalculus for Majors **Credits:** 5 (corequisite for PY 155)
CH318 - Organic Chemistry II **Credits:** 3 (prerequisite for CH 337)
CH318L - Organic Chemistry Laboratory II **Credits:** 1 (can be waived by instructor)

Chemistry

CH107 - General Chemistry I **Credits:** 3
CH107L - General Chemistry Laboratory I **Credits:** 1
CH108 - General Chemistry II **Credits:** 3
CH108L - General Chemistry Laboratory II **Credits:** 1
CH317 - Organic Chemistry I **Credits:** 3
CH317L - Organic Chemistry Laboratory I **Credits:** 1
CH328 - Analytical Chemistry **Credits:** 4
CH337 - Biochemistry **Credits:** 3
CH337L - Biochemistry Laboratory **Credits:** 1

NS304 - Science, Technology, and Society **Credits:** 3
or

BIO221 - Zoology **Credits:** 4
or
BIO225 - Botany **Credits:** 4

PY155 - Concepts of Physics I **Credits:** 4
GO141 - Physical Geology **Credits:** 4

GGP120 - Global Sustainability **Credits:** 3
or
BI111 - Environmental Biology **Credits:** 4

Select one of the following

NS306 - Writing and Ethical Practices in Science **Credits:** 3
CH318 - Organic Chemistry II **Credits:** 3
CH329 - Introduction to Instrumental Analysis **Credits:** 4

Total 41-43 cr.

Education Requirements

There are specific general education courses required for teacher certification in the state of Missouri, therefore it is imperative the student speak with his or her education advisor regarding these course requirements prior to enrollment. All requirements (i.e., admission within the program and exit) are subject to change as per the Missouri Department of Elementary and Secondary Education.

Criteria for Admission to the School of Education

Meeting these minimum requirements states that the applicant is eligible for admission consideration, but does not guarantee admission.

- 3.0 GPA in content courses (Middle School and High School programs)
- 3.0 Professional Education GPA
- Successful completion of MA120 or MA135 or equivalent, EN105 and EN106
- MoGEA passing scores (passed within 2 years of admission date) or approved ACT Composite Score (taken within 5 years of application for admission to the School of Education). Transfer students with a Bachelor's Degree from an accredited institution are exempt.

Procedure for Request for Admission to the School of Education

- Application for Admission to the School of Education
- Letter of recommendation from a professional outside of the School of Education (submitted electronically or in a sealed/signed envelope)
- Two disposition evaluations completed by SOE faculty with ratings of "target" or "acceptable"
- Self-disposition evaluation
- Missouri Highway Patrol and FBI Fingerprint check

Criteria and Procedure for Admission to Directed Teaching

School of Education faculty must approve all student teaching requests.

- Completed Application for Directed Teaching
- Updated Missouri Highway Patrol and FBI Fingerprint check
- 3.0 GPA in content courses (Middle School, High School programs, and K-12 Spanish and Art)
- 3.0 Professional Education GPA

All students, including Certification and Certification Only, must apply for admission, and meet admission requirements of the School of Education; all students are required to complete professional education sequence classes.

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327 , BIO498 , CA218 , CA322 , CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M , IDS410 , MA301 , MG495 , ML251 , MU401 , NUR450 , NUR460 , PA432 , PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Secondary Education, Earth Science Concentration, B.S.E.

Secondary Education, B.S.E.

(Grades 9 through 12)

Requirements For B.S.E. Major — 58 Hours, 2.0 Cumulative; 3.00 Content; and 3.00 Professional Education GPA

No grade lower than a "C" in education core.

Students seeking secondary certification must select one of the following areas of certification:

Biology
Chemistry
Earth Science
English
Mathematics
Social Science

Professional Curriculum

EDU203 - Educational Psychology **Credits: 3**
EDU210 - The School as a Social System **Credits: 3**
EDU300 - Writing in Education **Credits: 3**
EDU310 - Issues in Diversity and World Cultures **Credits: 3**
EDU345 - Teaching Linguistically and Culturally Diverse Learners **Credits: 3**
EDU347 - Family, School and Community Collaboration **Credits: 3**
PS125 - Lifespan Development **Credits: 3**

Admission to the School

Certification Program required for enrollment in the following EDS/EDU courses

EDU351 - Strategies for Higher-Order Learning **Credits: 3**
EDU352 - Building an Effective, Equitable Learning Environment **Credits: 3**
EDU357 - Field Experience I **Credits: 2**
EDU358 - Field Experience II **Credits: 2**
EDU359 - Reading and Writing in the Content Areas **Credits: 3**
EDU362 - Observation, Assessment and Data-based Decision Making **Credits: 3**
EDU375 - Exceptional Children & Differentiated Learning **Credits: 3**
EDU384 - Meeting Literacy Needs of All Learners **Credits: 3**
EDU395 - Methodology in Teaching Content Area **Credits: 1**
EDU410 - Field Experience III **Credits: 12-14**

Total 58 cr.

Earth Science

PY130 - Astronomy **Credits: 4**
GO141 - Physical Geology **Credits: 4**
GO151 - History of the Earth **Credits: 4**
GGP115 - Physical Geography **Credits: 4**
GGP205 - Meteorology **Credits: 4**
NS304 - Science, Technology, and Society **Credits: 3**
CH107 - General Chemistry I **Credits: 3**
CH107L - General Chemistry Laboratory I **Credits: 1**
BIO221 - Zoology **Credits: 4**
or
BIO225 - Botany **Credits: 4**
PY155 - Concepts of Physics I **Credits: 4**
GGP120 - Global Sustainability **Credits: 3**
or
BI111 - Environmental Biology **Credits: 4**

Total 38-39 cr.

Education Requirements

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Criteria for Admission to the School of Education

Meeting these minimum requirements states that the applicant is eligible for admission consideration, but does not guarantee admission.

3.0 GPA in content courses (Middle School and High School programs)
3.0 Professional Education GPA
Successful completion of MA120 or MA135 or equivalent, EN105 and EN106
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Liberal Education Requirements 43 CR.

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Take: EN105 and EN106 and either CA103 or CA105

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Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

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Graduation Requirements

Student Seminar 3 cr.

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EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

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Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Secondary Education, English Concentration, B.S.E.

Secondary Education, B.S.E.

(Grades 9 through 12)

Requirements For B.S.E. Major — 58 Hours, 2.0 Cumulative; 3.00 Content; and 3.00 Professional Education GPA

No grade lower than a "C" in education core.

Students seeking secondary certification must select one of the following areas of certification:

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Mathematics
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Professional Curriculum

EDU203 - Educational Psychology **Credits:** 3
EDU210 - The School as a Social System **Credits:** 3
EDU300 - Writing in Education **Credits:** 3
EDU310 - Issues in Diversity and World Cultures **Credits:** 3
EDU345 - Teaching Linguistically and Culturally Diverse Learners **Credits:** 3
EDU347 - Family, School and Community Collaboration **Credits:** 3
PS125 - Lifespan Development **Credits:** 3

Admission to the School

Certification Program required for enrollment in the following EDS/EDU courses

EDU351 - Strategies for Higher-Order Learning **Credits:** 3
EDU352 - Building an Effective, Equitable Learning Environment **Credits:** 3
EDU357 - Field Experience I **Credits:** 2
EDU358 - Field Experience II **Credits:** 2
EDU359 - Reading and Writing in the Content Areas **Credits:** 3
EDU362 - Observation, Assessment and Data-based Decision Making **Credits:** 3
EDU375 - Exceptional Children & Differentiated Learning **Credits:** 3
EDU384 - Meeting Literacy Needs of All Learners **Credits:** 3
EDU395 - Methodology in Teaching Content Area **Credits:** 1
EDU410 - Field Experience III **Credits:** 12-14

Total 58 cr.

English

EN221 - African-American Literature **Credits:** 3
EN231 - Introduction to Language **Credits:** 3
EN307 - Professional Writing in English Studies **Credits:** 3 *
EN370 - History and Practice of Rhetoric **Credits:** 3
EN387 - Theory and Teaching of Writing **Credits:** 3
EDU315 - Children and Young Adult Literature **Credits:** 3

Select two of the following

EN315 - Knights and Ladies, Priests and Peasants **Credits:** 3
EN316 - Revolution and Empire: British Literature from 1660-1900 **Credits:** 3
EN324 - Modern British and European Literature **Credits:** 3
EN340 - Shakespeare Then and Now **Credits:** 3
EN355 - International Literature **Credits:** 3
ML235 - Survey of European Literature **Credits:** 3
ML251 - Heroes and Rebels in Early European Literature **Credits:** 3

Select one of the following

EN201 - Introduction to Literature **Credits:** 3
EN205 - Introduction to English Studies **Credits:** 3
EN232 - Introduction to Poetry **Credits:** 3
EN234 - Introduction to Fiction **Credits:** 3
EN305 - Special Topics in Literature **Credits:** 3
EN311 - Creative Writing **Credits:** 3
EN320 - Young Adult Literature **Credits:** 3
EN341 - Literature and Film **Credits:** 3
EN411 - Advanced Creative Writing **Credits:** 3

Select one of the following

EN204 - Writing for Online Environments **Credits:** 3
EN304 - Special Topics in Writing and Rhetoric **Credits:** 3
EN306A - Scientific and Technical Writing **Credits:** 3
EN306B - Business Communications **Credits:** 3
EN306C - Writing and Research in Your Academic Field **Credits:** 3
EN308 - Professional and Technical Editing **Credits:** 3
EN354 - Reading and Writing Nonfiction Prose **Credits:** 3

Select two of the following

EN304 - Special Topics in Writing and Rhetoric **Credits:** 3
EN317 - American Literature from Puritans to Abolitionists **Credits:** 3
EN318 - Dreams and Identities: American Literature from 1865 to Today **Credits:** 3
EN356 - Women's Literature **Credits:** 3
EN380 - Literary Theory and Criticism **Credits:** 3

Select one of the following

EN325 - Modern Grammar **Credits:** 3

LE300T - World Language and Culture **Credits:** 3

Total 39 cr.

Note:

*EN307 will satisfy the requirements of EDU300 and the Professional Writing requirement.

Education Requirements

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Criteria for Admission to the School of Education

Meeting these minimum requirements states that the applicant is eligible for admission consideration, but does not guarantee admission.

3.0 GPA in content courses (Middle School and High School programs)

3.0 Professional Education GPA

Successful completion of MA120 or MA135 or equivalent, EN105 and EN106

MoGEA passing scores (passed within 2 years of admission date) or approved ACT Composite Score (taken within 5 years of application for admission to the School of Education). Transfer students with a Bachelor's Degree from an accredited institution are exempt.

Procedure for Request for Admission to the School of Education

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Letter of recommendation from a professional outside of the School of Education (submitted electronically or in a sealed/signed envelope)

Two disposition evaluations completed by SOE faculty with ratings of "target" or "acceptable"

Self-disposition evaluation

Missouri Highway Patrol and FBI Fingerprint check

Criteria and Procedure for Admission to Directed Teaching

School of Education faculty must approve all student teaching requests.

Completed Application for Directed Teaching

Updated Missouri Highway Patrol and FBI Fingerprint check

3.0 GPA in content courses (Middle School, High School programs, and K-12 Spanish and Art)

3.0 Professional Education GPA

All students, including Certification and Certification Only, must apply for admission, and meet admission requirements of the School of Education; all students are required to complete professional education sequence classes.

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327, BIO498 , CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

Additional Requirements

Park University grants the Bachelor of Science, Bachelor of Science in Business Administration, Bachelor of Public Administration, Bachelor of Science in Education, Bachelor of Fine Arts, and the Bachelor of Music Degree upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.0 GPA (or higher dependent on major).

A minor for Geography, B.S. and Information Systems, B.S. majors.

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Secondary Education, Mathematics Concentration, B.S.E.

Secondary Education, B.S.E.

(Grades 9 through 12)

Requirements For B.S.E. Major — 58 Hours, 2.0 Cumulative; 3.00 Content; and 3.00 Professional Education GPA

No grade lower than a "C" in education core.

Students seeking secondary certification must select one of the following areas of certification:

Biology
Chemistry
Earth Science
English
Mathematics
Social Science

Professional Curriculum

EDU203 - Educational Psychology **Credits:** 3
EDU210 - The School as a Social System **Credits:** 3
EDU300 - Writing in Education **Credits:** 3
EDU310 - Issues in Diversity and World Cultures **Credits:** 3
EDU345 - Teaching Linguistically and Culturally Diverse Learners **Credits:** 3
EDU347 - Family, School and Community Collaboration **Credits:** 3
PS125 - Lifespan Development **Credits:** 3

Admission to the School

Certification Program required for enrollment in the following EDS/EDU courses

EDU351 - Strategies for Higher-Order Learning **Credits:** 3
EDU352 - Building an Effective, Equitable Learning Environment **Credits:** 3
EDU357 - Field Experience I **Credits:** 2
EDU358 - Field Experience II **Credits:** 2
EDU359 - Reading and Writing in the Content Areas **Credits:** 3
EDU362 - Observation, Assessment and Data-based Decision Making **Credits:** 3
EDU375 - Exceptional Children & Differentiated Learning **Credits:** 3
EDU384 - Meeting Literacy Needs of All Learners **Credits:** 3
EDU395 - Methodology in Teaching Content Area **Credits:** 1
EDU410 - Field Experience III **Credits:** 12-14

Total 58 cr.

Prerequisites 8 CR.

MA125 - Intermediate Algebra **Credits:** 3 (prerequisite for MA 160)
MA160 - Precalculus for Majors **Credits:** 5 (prerequisite for MA 221)

Mathematics

CS208 - Discrete Mathematics **Credits:** 3
MA221 - Calculus and Analytic Geometry for Majors I **Credits:** 5
MA222 - Calculus and Analytic Geometry for Majors II **Credits:** 5
MA223 - Calculus and Analytic Geometry for Majors III **Credits:** 3
MA301 - Mathematical Thought **Credits:** 3
MA305 - Probability **Credits:** 3
MA311 - Linear Algebra **Credits:** 3
MA312 - Abstract Algebraic Structures **Credits:** 3
MA350 - History of Mathematics **Credits:** 3
MA360 - Modern Geometries **Credits:** 3
MA370 - Number Theory **Credits:** 3
MA401 - Analysis **Credits:** 3

Total 40 cr.

Education Requirements

There are specific general education courses required for teacher certification in the state of Missouri, therefore it is imperative the student speak with his or her education advisor regarding these course requirements prior to enrollment. All requirements (i.e., admission within the program and exit) are subject to change as per the Missouri Department of Elementary and Secondary Education.

Criteria for Admission to the School of Education

Meeting these minimum requirements states that the applicant is eligible for admission consideration, but does not guarantee admission.

3.0 GPA in content courses (Middle School and High School programs)
3.0 Professional Education GPA
Successful completion of MA120 or MA135 or equivalent, EN105 and EN106
MoGEA passing scores (passed within 2 years of admission date) or approved ACT Composite Score (taken within 5 years of application for admission to the School of Education). Transfer students with a Bachelor's Degree from an accredited institution are exempt.

Procedure for Request for Admission to the School of Education

Application for Admission to the School of Education
Letter of recommendation from a professional outside of the School of Education (submitted electronically or in a sealed/signed envelope)
Two disposition evaluations completed by SOE faculty with ratings of "target" or "acceptable"
Self-disposition evaluation
Missouri Highway Patrol and FBI Fingerprint check

Criteria and Procedure for Admission to Directed Teaching

School of Education faculty must approve all student teaching requests.

Completed Application for Directed Teaching
Updated Missouri Highway Patrol and FBI Fingerprint check
3.0 GPA in content courses (Middle School, High School programs, and K-12 Spanish and Art)
3.0 Professional Education GPA

All students, including Certification and Certification Only, must apply for admission, and meet admission requirements of the School of Education; all students are required to complete professional education sequence classes.

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 cr.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Hours 36 cr.

36 hours upper division (300 - 400) level course work

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

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Additional Requirements

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Submission of an Application for Graduation.

Secondary Education, Social Science Concentration, B.S.E.

Secondary Education, B.S.E.

(Grades 9 through 12)

Requirements For B.S.E. Major — 58 Hours, 2.0 Cumulative; 3.00 Content; and 3.00 Professional Education GPA

No grade lower than a "C" in education core.

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EDU384 - Meeting Literacy Needs of All Learners **Credits:** 3
EDU395 - Methodology in Teaching Content Area **Credits:** 1
EDU410 - Field Experience III **Credits:** 12-14

Total 58 cr.

Social Science

EC141 - Principles of Macroeconomics **Credits:** 3
EC142 - Principles of Microeconomics **Credits:** 3
GGH110 - Cultural Geography **Credits:** 3
HIS104 - American History Survey Through the Civil War **Credits:** 3
HIS105 - American History Survey Since the Civil War **Credits:** 3
HIS111 - Introduction to World History I (Ancient History) **Credits:** 3
HIS112 - Introduction to World History II (Middle Ages) **Credits:** 3
HIS113 - Introduction to World History III (Modern Era) **Credits:** 3
PO200 - American National Government **Credits:** 3
PO210 - Comparative Political Systems **Credits:** 3
PS101 - Introduction to Psychology **Credits:** 3
SO141 - Introduction to Sociology **Credits:** 3

Select six hours electives

HIS211 - The Great War: 1914-1918 **Credits:** 3
HIS220 - History of the American West **Credits:** 3
HIS261 - The Making of the American Republic, 1754-1820 **Credits:** 3
HIS325 - The Cold War, 1945-1992 **Credits:** 3

Total 42 cr.

Education Requirements

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(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

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Graduation Requirements

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AR316 , AR498 , BIO327 , BIO498, CA218 , CA322, CH342 , CJ221 , CS300 , EDU310 , EN201 , EN204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC263 , HIS261 , HIS334 , HIS453H , HIS453M IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460, PA432, PC202 , PO210 , PS315 , SO141 , SW325

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Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Submission of an Application for Graduation.

Bachelor of Science in Nursing

Nursing (Pre-Licensure), B.S.N.

The Bachelor of Science in Nursing combines the "art and science" of nursing with a foundation in the liberal arts to prepare graduates who will assume the scope of practice expected of the professional nurse. The theoretical, laboratory, and clinical patient care experiences support learning and exposure to the profession. The Nursing pre-licensure program is designed for the non-nurse or Licensed Practical Nurse who desires a baccalaureate degree in nursing. Preparing students for the future of nursing practice, the program requires students to participate in face-to-face course formats with extensive online resources. All laboratory, patient care, and face-to-face course work is only offered at the Parkville, MO campus. Acceptance to the program is competitive.

Full approval by the Missouri State Board of Nursing and has been awarded for the Baccalaureate Degree in Nursing (pre-licensure) program at Park University. The baccalaureate degree program in nursing at Park University is accredited by the Commission on Collegiate Nursing Education, 655 K Street, NW, Suite 750, Washington, DC 20001, 202-887-6791.

Procedure to request admission to the BSN Pre-Licensure Major (all applicants)

The Department accepts two cohorts for the BSN major annually-fall and spring. Cohorts will be selected for the fall semester by the end of June and the spring semester in early December. To be considered for acceptance all requirements must be fully met.

- If not a current Park University student, the applicant *must apply* for admission to Park University.
- Applicants for the nursing program are accepted through NursingCAS. Deadlines will be published on the Park University website and/or NursingCAS. In order to be considered for the nursing program, all official transcripts must be sent to NursingCAS, the application must be complete, and the fee charged by NursingCAS must be paid.
- ATI Admissions score must meet minimum admission requirements. Admission Test scores will be valid for one year from testing date. Students may repeat the test to improve their scores. Each attempt requires the student to pay the testing fee.
- Will need to provide a short written essay for admission.
- For students with an active LPN license, that license must be current and have no state board restrictions.

Prior learning credit for Practical Nurses and Other Healthcare Professionals

Licensed Practical Nurses (LPNs)

Since 1987, Park University has provided Licensed Practical Nurses (LPNs) with the opportunity to apply for academic credit based on their Practical Nursing education. LPNs may be eligible for Prior Learning Assessment (PLA) credit—up to 9 credit hours—toward BSN pre-licensure program requirements.

To be eligible for PLA credit, LPN applicants must meet all of the following criteria:

- Submit evidence of a current, unrestricted, and undisciplined LPN license at the time of application to Park University. New graduates must have passed the NCLEX-PN and hold an active license.

Any license restrictions or disciplinary actions will be reviewed by the Department of Nursing and may result in ineligibility for admission to the BSN major.
Submit official transcripts from their Practical Nursing program and all other college-level coursework through.

LPNs who meet the above criteria may be awarded PLA credit for the following courses:

CH204 Nutrition for the Health Sciences – 3 credits
PS125 Lifespan Development – 3 credits
EXS175 Medical Terminology – 3 credits

Total: 9 credit hours

LPNs who elect to pursue PLA credit are expected to have a working knowledge of the course content for which credit is awarded.

EMTs, CNAs, CCMAs, and Other Students with Clinical Experience

Students who hold credentials as EMTs, Certified Nursing Assistants (CNAs), Certified Clinical Medical Assistants (CCMAs), or those who have participated in a structured healthcare program that included a minimum of 25 hours of clinical experience in a healthcare setting may be eligible for PLA credit for the following course:

EXS175 Medical Terminology – 3 credits

All students seeking PLA credit must follow the standard procedure for admission to the BSN major through NursingCAS, and must also apply to Park University if not already enrolled.

Cohort Selection Priorities

Each cohort is selected based on the admissions criteria. Priority is given to Admissions Test scores, GPA in the Math and Sciences and completion of all requirements. Incomplete submission (including, but not limited to, nonpayment to NursingCAS or not applying to Park University) of required information removes the candidate from consideration. It is the student's obligation to ensure all requirements are met.

Progression and Graduation Requirements

All NUR designated courses require a testing (unit exams, standardized exams, and final exams) average of 78% to pass the course.

All NUR designated courses require a 78% average in the clinical component of the course, if present, to pass the course.

Students who earn less than the minimum requirements in any nursing-designated course will fail that course.

Students who earn less than the minimum requirements in more than one class will be removed from the program.

A nursing GPA of 2.8 is required for graduation.

Pursuant to Section 335.066, RSMo, of the Missouri Nursing Practice Act

(<http://revisor.mo.gov/main/OneSection.aspx?section=335.066>), completion of the Pre-licensure BSN program does not guarantee eligibility to take the licensure examination.

All requirements (i.e., admission, within program and exit) are subject to change as per the Missouri State Board of Nursing and Commission on Collegiate Nursing Education (CCNE).

PRE-NURSING COURSE REQUIREMENTS

Pre Nursing Requirements 38-39 CR

Only one Chemistry course with lab is required.

BI101 - Biological Concepts **Credits:** 4
BI211 - Human Anatomy and Physiology I **Credits:** 4
BI212 - Human Anatomy and Physiology II **Credits:** 4
BI223 - Clinical Microbiology **Credits:** 4
MA135 - College Algebra **Credits:** 3
EXS175 - Medical Terminology **Credits:** 3
CH105 - Introductory Chemistry **Credits:** 5
or
CH107 - General Chemistry I **Credits:** 3
and CH107L - General Chemistry Laboratory I **Credits:** 1
CH204 - Nutrition for the Health Sciences **Credits:** 3
NS220 - Applied Statistics and Experimental Design **Credits:** 3
PS101 - Introduction to Psychology **Credits:** 3
PS125 - Lifespan Development **Credits:** 3

Ethical Reasoning 3 CR

See the Liberal Education section below for courses that fulfill the Ethics requirement.

Nursing majors may take CS300 or EDU310 to fulfill both the Ethics requirement and the Writing Intensive (outside of the major) requirement.

Artistic Interpretation and Creation Requirement 6 CR

See the Liberal Education section below for courses that fulfill Humanities.

Nursing majors may take EN201, EN221, EN232, or EN234 to fulfill both a Humanities requirement and the Writing Intensive (outside of the major) requirement.

Total 47-48 cr

Note Regarding Admission and Graduation Requirements

The Liberal Education/Graduation requirements below must also be completed *prior* to Admission to the Nursing major:

FYE100 (freshman only)
Communication: Written (EN105) & Communication: Written and Multimedia(EN106)
Communication: Spoken & Multimedia (CA103 or CA105)
Civics
Ethical Reasoning*
Artistic Interpretation**
Human Diversity, Intercultural Understanding and Social Justice
Information Literacy and Logic
Writing Intensive course (outside the major)

The following requirement may be completed *after* admission to the Nursing major:

EN306* Professional Writing in the Disciplines

* Nursing majors may take CS300 or EDU 310 to fulfill both an Ethical Reasoning and a Writing Intensive (outside the major) requirement.

**Nursing majors may take EN201, EN221, EN 232 , or EN234 to fulfill both an Artistic Interpretation and a Writing Intensive (outside the major) requirement

***Nursing applicants who have completed an Associate of Arts degree or a transfer-oriented Associate of Science degree can be granted a waiver of their LE requirements. This waiver will be applied upon receipt of all official transcripts that show the completion of the associate degree. Only the LE requirements will be waived. All graduation requirements, including EN306 will still need to be completed.

For more information about these requirements, see the Liberal Education and Graduation requirements sections below.

NURSING MAJOR CORE COURSES

Junior - First Semester

NUR280 - Introduction to Professional Nursing **Credits: 2**

NUR320 - Concepts of Nursing Fundamentals **Credits: 6**

NUR338 - Health and Physical Assessment **Credits: 4**

NUR352 - Pathophysiology for Nurses **Credits: 3**

Junior - Second Semester

NUR331 - Clinical Applications of Pharmacology I **Credits: 2**

NUR335 - Adult Health I **Credits: 7**

NUR356 - Mental Health Nursing **Credits: 4**

NUR357 - Gerontology **Credits: 2**

Senior - First Semester

NUR410 - Community Health **Credits: 4**

NUR431 - Clinical Applications of Pharmacology II **Credits: 2**

NUR435 - Adult Health II **Credits: 7**

NUR450 - Evidence-Based Practice **Credits: 3**

Senior - Second Semester

NUR419 - Women, Children, and Families **Credits: 6**

NUR460 - Nursing Leadership **Credits: 3**

NUR475 - Clinical Immersion **Credits: 3**

NUR480 - Prep to Professional Nursing **Credits: 2**

Total 60 cr.

Liberal Education Nursing

Communication Requirement 9 cr.

Take EN105, EN106 and either CA103 , CA105

Civics Requirement 3 cr.

Select one of the following: HIS104, HIS105, PA330 , PO200 , PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select on of the following: AN100, EN221, GGH110 , SO206 , SO342 , SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following: BAI209, CA322, PH101 , PH103

Graduation Requirements

Student Seminar 3 CR.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Writing Across the Curriculum 9 cr.

3 credit hours of Professional Writing (EN306* or equivalent from the list below) plus 6 credit hours of Writing Intensive coursework are required.

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3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498, BIO327, BIO498, CA218, CA322 . CA510 , CH342 , CJ221 , CS300 , EDU310 , EN201 , EN 204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350 , HC 263 , HIS261 , HIS334 , HIS453H , HIS453M, IDS410 , MA301 , MG495 , ML251 , MU401 , NUR450 , NUR460 , PA432 , PC202 , PO210 , PS315 , SO141 , SW325

Upper Division Requirements 36 cr.

36 hours of upper division (300-400 level) college nursing course work

Additional Requirements

Park University grants the Bachelor of Science in Nursing upon completion of the following requirements:

- Completion of a minimum of 128 semester hours with a cumulative 2.8 GPA.

- Satisfaction of major requirements.

- Completion of degree specific requirements.

- Completion of Liberal Education requirements.

- Completion of residency requirement, 30 hours of earned and graded (A, B, C) college hours at Park University. At least 15 of these 30 hours must be in the major.

- Application to the BSN Program is required.

- Submission of an Application for Graduation.

Bachelor of Social Work

Social Work, B.S.W.

The Bachelor of Social Work (BSW) prepares students for beginning professional social work practice across a wide variety of social service settings. As generalist social work practitioners, graduates will be prepared to work collaboratively from a strengths based approach with diverse populations. Ecosystems Theory, Strengths Perspective, Multicultural Competence and Social, Economic & Environmental Justice within a global perspective, all serve as overarching conceptual frameworks across the curriculum. All aspects of student learning (curricular and professional) are integrated with the senior year field education practicum experience. Note: The BSW Program at Park University was granted full re-affirmation of accreditation by the Council on Social Work Education (CSWE) in Spring 2019. The BSW Program is accredited through Spring 2027.

BSW Program Application Criteria & Admission Guidelines

Students must complete all Liberal Education (LE) and BSW Program prerequisites prior to the senior year of the BSW Program. Application and admission to the professional undergraduate BSW Program is a separate process from application and admission to Park University. Declaring Social Work as a Major does not guarantee admission into the Program. Procedures 1-3 below must be completed before a student is eligible to apply to the BSW Program. Procedures 4 and 5 provide brief guidelines of the application submission and review process.

DECLARATION OF MAJOR (DOM) in Social Work (SW)

Applicants must be admitted to Park University and have submitted a DOM in SW. A Minor is not required. Once a SW Major is declared, Park assigns the student a BSW Faculty Advisor. The student should contact this advisor and schedule an appointment. Please note: a DOM in SW does not mean the student has been admitted or in any way guarantees admission into the Program.

BSW PREREQUISITE

Academic Advising with BSW Faculty is a critical component of the BSW Program. During initial advising, students share their educational goals and collaborative planning begins. The SW advisor and student will work together to ensure all required prerequisite courses are completed.

ACADEMIC REQUIREMENTS

- Completion of a minimum of 60 credit hours of undergraduate college coursework; including all 43 credit hours of required LE courses (or equivalent or an earned AA or AS degree).
- A cumulative undergraduate Grade Point Average (GPA) of 2.50 or higher on a 4 point scale.
 - Cumulative GPA is a calculation of all undergraduate grades shown on all transcripts; considered during the application review. A 2.50 GPA must be maintained throughout the Program. If GPA falls below 2.50, this may result in dismissal from the Program.
- Completion of the following courses (or equivalent), with a grade of C or better: SO141 Introduction to Sociology; PS101 Introduction to Psychology; MA120 Basic Concepts of Statistics; SW205 Introduction to Social Work; SO302 The Study of the Family; SW 319 Foundations of Generalist Social Work ; EN306B Business Communications; SW325 Human Diversity and Social Justice; SW330 Social Welfare Policy and Programs; SW350 Skills for Culturally Competent Human Service Provision . BSW Application Packet may be submitted one term prior to completing EN306B, SO302, SW 319, SW325, SW330; but are not considered for 'Full' admission until all courses are completed.
- Integrative seminar for social work minors requires 40 hours of service learning where students may apply skills learned in the classroom in a structured human service setting, military base, etc. This capstone course must be taken in the last semester before graduation.

APPLICATION SUBMISSION

All application materials must be submitted to the Department of Social Work, no later than Fall semester of the student's Junior year, for admission consideration for the following academic year. Once the application packet is submitted to the SW Office, it becomes the property of the Department and its content will not be returned to the applicant under any circumstances, including reference letters.

APPLICATION REVIEW

The Review is conducted by the BSW Admission & Review Committee. In evaluating applicants, Committee reviewers consider the applicant's: academic performance; GPA; participation and performance in SW courses; written and verbal communication skills; applicant's commitment to social work and suitability for the profession; work and volunteer experiences; and references. A personal interview may be required. The Committee determines the applicant's admission status as either: Full, Provisional, Probationary, Deferred or Denied. The BSW Program Director shares admission decision with applicant via student's Park email. In accordance with CSWE accreditation standards, the BSW Program does not grant course credit for life experience or previous work experience. However, these experiences are carefully considered during the application review process. Therefore, make sure to clearly note these experiences on your résumé.

Requirements For: B.S.W. Major – 48 hours, 2.5 GPA, Grade of C or better

Core Curriculum 18 cr.

(SW Major, pre-application to BSW Program)

- SO302 - The Study of the Family **Credits: 3**
- SW205 - Introduction to Social Work **Credits: 3**
- SW319 - Foundations of Generalist Social Work **Credits: 3**
- SW325 - Human Diversity and Social Justice **Credits: 3**
- SW330 - Social Welfare Policy and Programs **Credits: 3**
- SW350 - Skills for Culturally Competent Human Service Provision **Credits: 3**

Core Curriculum 30 cr.

(SW Major, post admission to BSW Program)

- SW400 - Human Behavior in the Social Environment I **Credits: 3**
- SW405 - Human Behavior and Social Environment II **Credits: 3**
- SW406 - Social Work Research **Credits: 3**
- SW407 - Social Work Practice II: Groups **Credits: 3**
- SW409 - Social Work Practice I: Individuals and Families **Credits: 3**
- SW410 - Social Work Practice III: Organizations and Communities **Credits: 3**
- SW411 - BSW Senior Capstone Research Project **Credits: 3**
- SW420 - Generalist Field Education I **Credits: 3**
- SW430 - Generalist Field Education II **Credits: 3**
- SW492 - Ethical Practice & Professional Behavior in Social Work **Credits: 3**

Notes:

Conditional Admission to the BSW Program (referred to as Pre-Major status). Students who have successfully completed Criteria 1 through 3 may be conditionally admitted to the BSW program and begin taking those social work courses not restricted to social work majors. Full admission to the major is

contingent upon completion of Criteria 1 through 5. Students who have met the pre-requisites may apply to the BSW program by the end of fall semester with approval from the student's social work advisor and, if admitted, may be granted permission to enroll in SW400 - Human Behavior in the Social Environment I (Fall semester prior to senior year) and SW 405 - Human Behavior and Social Environment II (Spring semester prior to senior year).

Liberal Education Requirements 43 CR.

Communications Requirement 9 cr.

Take: EN105 and EN106 and either CA103 or CA105

Artistic Interpretation and Creation Requirement 6 cr.

Select two of the following:

AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU108 , MU260

Ethical Reasoning Requirement 3 cr.

Select one of the following:

PH102, PH221, PH224, PH308

Civics Requirement 3 cr.

Select one of the following:

HIS104, HIS105, PA330, PO200, PO210

Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.

Select one of the following:

AN100, CJ100, EN221, GGH110, SO206, SO342, SW205

Information Literacy and Logic Requirement 3 cr.

Select one of the following:

BAI209, CA322, LS210, NS220, PH101, PH103

Mathematical and Quantitative Reasoning Requirement 3 cr.

Select one of the following:

MA115, MA120, MA135, or higher math course

Scientific Inquiry - Natural and Physical Requirement 7 cr.

Natural Science - Select one from the following:

BI111, BI214, GO125, GO141

Physical Science - Select one from the following:

CH101, GGP115, GGP120, PY101, PY130

(One course must include a lab portion)

Scientific Inquiry- Social Science- 6 cr.

Choose 2 courses from the following:

EC141, EC142, PS101, PS125, SO141

Graduation Requirements

Student Seminar 3 CR.

FYE100 First-Year Seminar (required for all incoming first-time freshman and highly encouraged for transfer students)

Upper Division Requirements 36 cr.

36 hours of upper division (300-400) level course work

Writing Across the Curriculum 9 cr.

3 hours of Professional Writing (EN306* or equivalent from the list below) plus 6 hours of Writing Intensive coursework is required.

EN306A, EN306B, EN306C, EN307, EDU300, CJ450, HIS455, MG306, NS306, PA430, PO405, PS 300, PS406, or SO310

6 credit hours to fulfill the Writing Intensive requirement must be chosen from among the courses designated in the catalog as "WI" (Writing Intensive), composed as follows:

3 of the credit hours must come from a WI course outside the student's major(s); that is, the course must be offered by a program other than the one(s) that house(s) the student's major area of study at the time the course is taken.

3 of the credit hours must come from a WI course that is offered by the student's major program; that is, the course must be offered by the same program that houses the student's major at the time the course is taken.

AR316 , AR498 , BIO327, BIO498 , CA218 , CA322 , CA510 , CH342 , CJ221, CS300, EDU310, EN201 , EN 204 , EN221 , EN232 , EN234 , EN490 , EXS375 , GGP350, HC 263 , HIS261 , HIS334 , HIS453H , HIS453M , IDS410, MA301, MG495 , ML251 , MU401 , NUR450 , NUR460 , PA432 , PC202 , PO210, PS315, SO141, SW325

Additional Requirements

Park University grants the Bachelor of Social Work upon completion of the following requirements:

Completion of a minimum of 120 semester hours with a cumulative 2.5 GPA (or higher dependent on major).

Satisfaction of all requirements for a major.

Completion of degree specific requirements.

Completion of Liberal Education requirements.

Completion of residency requirement, 30 hours of earned and graded (A, B, C, D) college hours at Park University. At least 15 of these 30 hours must be in the major.

Application to BSW Program required.

Submission of an Application of Graduation.

Minor Programs

Accounting, Minor

Requirements For: Business Minor – 18 Hours, 2.0 GPA

AC310 - Fundamentals of Taxation **Credits:** 3
AC320 - Intermediate Accounting I **Credits:** 3
AC325 - Intermediate Accounting II **Credits:** 3
AC350 - Accounting Information Systems **Credits:** 3
AC380 - Cost Accounting **Credits:** 3

One course from the following:

AC330 - Intermediate Accounting III **Credits:** 3
AC430 - Auditing **Credits:** 3
AC435 - Ethics for Accountants **Credits:** 3
AC451 - Accounting Internship **Credits:** 1-6

Requirements For: NonBusiness Minor - 21 Hours, 2.0 GPA

AC201 - Principles of Financial Accounting **Credits:** 3
AC202 - Principles of Managerial Accounting **Credits:** 3
AC320 - Intermediate Accounting I **Credits:** 3
MG361 - Business Law I **Credits:** 3
MG371 - Management and Organizational Behavior **Credits:** 3
MK351 - Principles of Marketing **Credits:** 3

One course from the following:

AC310 - Fundamentals of Taxation **Credits:** 3
AC325 - Intermediate Accounting II **Credits:** 3
AC350 - Accounting Information Systems **Credits:** 3
AC380 - Cost Accounting **Credits:** 3

Analytics, Minor

Requirements For: NonBusiness Minor - 18 Hours, 2.0 GPA

The Analytics minor is designed to prepare students for applying analytical and problem-solving thinking and skills in an organization. The purpose of the program is to develop students' knowledge base of the current analytics as well as problem-solving skills within the functional areas of an organization.

Prerequisites or Directed Liberal Education Course

MA120 - Basic Concepts of Statistics **Credits: 3**

Core Courses

BAI209 - Survey of Analytical Approaches **Credits: 3**

BAI229 - Decision Making and Problem Analysis **Credits: 3**

BAI329 - Business Analytics Applied **Credits: 3**

BAI405 - Data Visualization and Story Telling **Credits: 3**

BAI407 - Predictive Analytics and Risk Analysis **Credits: 3**

BAI427 - Prescriptive Analytics for Decision Making **Credits: 3**

Art History, Minor

The Program Coordinator of Fine Art will serve as the advisor for students seeking this minor.

Requirements for: Minor – 18 Hours, 2.0 GPA

Six courses from any of the following:

- AR115 - Introduction to the Visual Arts **Credits: 3**
- AR215 - Art History I **Credits: 3**
- AR216 - Art History II **Credits: 3**
- AR298 - History of the Designed Environment: Antiquity to Mid-Nineteenth Century **Credits: 3**
- AR316 - Modern Art **Credits: 3**
- AR317 - World Art **Credits: 3**
- AR319 - History of Graphic Design **Credits: 3**
- AR323 - Renaissance and Baroque Art **Credits: 3**
- AR390 - History of the Designed Environment: Mid-Nineteenth Century to the Present **Credits: 3**
- HIS203 - Introduction to Historic Preservation **Credits: 3**
- HIS204 - Introduction to Museum Studies **Credits: 3**
- HIS316 - Historical Material Conservation **Credits: 3**
- LE300L - World Art **Credits: 3**

Note:

In addition, AR315 - Special Topics in Art or Design, when the topic is art historical; AR313 - Independent Study in Art or Design, when the project developed between the student and the professor is art historical in nature; AR415 - Internship in Art or Design, when the internship is in a museum or gallery setting, and Study Abroad courses, can be included in the 18 hours that make up this Minor.

Biology, Minor

Requirements For: Minor – 18 hours, 2.0 GPA

18 hours must be from BIO courses

*** For those students wishing to obtain a secondary teaching certificate in Biology, see also Bachelor of Science in Education.**

Chemistry, Minor

Requirements For: Minor - 18-20 Hours, 2.0 GPA

CH107 - General Chemistry I **Credits:** 3

CH107L - General Chemistry Laboratory I **Credits:** 1

CH108 - General Chemistry II **Credits:** 3

CH108L - General Chemistry Laboratory II **Credits:** 1

10-12 additional hours chosen from remaining chemistry coursework

Construction Management, Minor

Requirements For: Business Minor – 18 Hours, 2.0 GPA

CO111 - Introduction to Engineer Construction Technology/Design/Materials and Safety **Credits:** 3
CO121 - Plans Analysis **Credits:** 3
CO235 - Construction Planning **Credits:** 3
CO360 - Project Management/Critical Path Analysis **Credits:** 3

Select two from the following: 6 CR.

CO225 - Building Codes **Credits:** 3
CO245 - Construction Estimating **Credits:** 3
CO315 - Special Topics in Construction Management **Credits:** 3
CO365 - Construction Project Management **Credits:** 3
CO450 - Construction Management Internship **Credits:** 1-3
MG375 - Production and Operations Management **Credits:** 3

Requirements For: NonBusiness Minor - 21 Hours, 2.0 GPA

AC201 - Principles of Financial Accounting **Credits:** 3
MG361 - Business Law I **Credits:** 3
MG371 - Management and Organizational Behavior **Credits:** 3
MG375 - Production and Operations Management **Credits:** 3

Select three of the following: 9 CR.

CO111 - Introduction to Engineer Construction Technology/Design/Materials and Safety **Credits:** 3
CO121 - Plans Analysis **Credits:** 3
CO225 - Building Codes **Credits:** 3
CO235 - Construction Planning **Credits:** 3
CO245 - Construction Estimating **Credits:** 3
CO360 - Project Management/Critical Path Analysis **Credits:** 3
CO365 - Construction Project Management **Credits:** 3

Criminal Justice Administration, Minor

Requirements for Minor – 18 Hours, 2.0 GPA

18 hours which must include

CJ100 - Introduction to Criminal Justice Administration **Credits:** 3

CJ105 - Criminal Law **Credits:** 3

CJ200 - Criminology **Credits:** 3

9 hours of CJ electives excluding

CJ440 - Internship in Criminal Justice **Credits:** 3-6

CJ441 - Senior Writing Project **Credits:** 3

CJ450 - Senior Seminar in Criminal Justice **Credits:** 3

Digital Marketing, Minor

Requirements For: Business Minor – 18 Hours, 2.0 GPA

CA218 - Public Relations **Credits:** 3

CA224 - Digital Media Skills **Credits:** 3

or

CA225 - Online Content Creation **Credits:** 3

MK369 - E-Marketing **Credits:** 3

MK385 - Consumer Behavior **Credits:** 3

MK405 - Social Media Marketing **Credits:** 3

MK411 - Marketing Management **Credits:** 3

Requirements For: NonBusiness Minor - 24 Hours, 2.0 GPA

CA224 - Digital Media Skills **Credits:** 3

or

CA225 - Online Content Creation **Credits:** 3

MG316 - International Business Perspectives **Credits:** 3

MG371 - Management and Organizational Behavior **Credits:** 3

MK351 - Principles of Marketing **Credits:** 3

MK369 - E-Marketing **Credits:** 3

MK380 - Advertising **Credits:** 3

MK385 - Consumer Behavior **Credits:** 3

MK405 - Social Media Marketing **Credits:** 3

English and Writing, Minor

Requirements For: Minor – 18 Hours, 2.0 GPA

For those wanting to supplement their major with a solid foundation in reading, writing, and critical thinking, the English minor is a great choice. You can choose from a wide range of courses in literature, rhetoric and composition, creative writing, and professional and technical writing. Dive deep into a specific interest by taking several courses within a single emphasis or broaden your horizons by selecting courses from each category, seeing the full breadth of what English studies offers. The choice is yours.

EN205 - Introduction to English Studies **Credits:** 3

Nine hours of any EN courses 200-level or above. **Credits / Units:** 9

Six hours of any EN courses 300-level or above **Credits / Units:** 6

Total 18 cr.

Finance, Minor

Requirements For: Business Minor – 18 Hours, 2.0 GPA

EC303 - Money, Credit and Banking **Credits: 3**
FI415 - Financial Analysis and Planning **Credits: 3**
FI417 - Investment Analysis and Management **Credits: 3**
FI425 - Principles of Real Estate **Credits: 3**

Two courses from the following

AC310 - Fundamentals of Taxation **Credits: 3**
FI325 - Risk and Insurance **Credits: 3**
FI380 - Financial Counseling **Credits: 3**
FI419 - Retirement and Employee Benefit Planning **Credits: 3**
FI420 - Estate Planning **Credits: 3**
FI423 - Professional Financial Planning **Credits: 3**
FI424 - Personal Financial Planning Capstone **Credits: 3**
FI410 - Problems in Corporate Finance **Credits: 3**
FI431 - International Finance **Credits: 3**

Requirements For: NonBusiness Minor - 21 Hours, 2.0 GPA

AC201 - Principles of Financial Accounting **Credits: 3**
AC202 - Principles of Managerial Accounting **Credits: 3**
EC141 - Principles of Macroeconomics **Credits: 3**
FI360 - Financial Management **Credits: 3**

Three Courses from the Following

EC303 - Money, Credit and Banking **Credits: 3**
FI325 - Risk and Insurance **Credits: 3**
FI410 - Problems in Corporate Finance **Credits: 3**
FI415 - Financial Analysis and Planning **Credits: 3**
FI417 - Investment Analysis and Management **Credits: 3**
FI425 - Principles of Real Estate **Credits: 3**
FI431 - International Finance **Credits: 3**

Fine Art, Minor

Requirements For: Minor – 18 Hours, 2.0 GPA

Foundations:

AR140 - Drawing I **Credits:** 3

Electives from Foundations courses within Art **Credits:** 3

Introduction to Media:

Select two of the following courses:

AR218 - Graphic Design Software **Credits:** 3

AR221 - Ceramics I **Credits:** 3

AR240 - Drawing II **Credits:** 3

AR241 - Photography I **Credits:** 3

AR270 - Fiber I **Credits:** 3

AR280 - Painting I **Credits:** 3

Art History and Theory:

Select one course from the following:

AR215 - Art History I **Credits:** 3

AR216 - Art History II **Credits:** 3

AR316 - Modern Art **Credits:** 3

Studio Practice:

An additional 3 hours from Intermediate or Advanced Studio courses in Painting, Drawing, Photography, Ceramics, Fiber or Special Topics

Note:**For those students wishing to teach K-12 Art: See also Bachelor of Science in Education

Portfolios:

All graduating art and design majors are required to individually document by means of digital photography selected examples of their best work. These final portfolios are to be submitted to their major advisors as part of their Senior Seminar. CDs of the portfolio will remain the property of the Department of Art, Design and Interdisciplinary Studies.

Art Supplies:

Art and Design majors must plan, when preparing their yearly educational budgets, to spend at least \$300 per semester on art supplies. All studio art courses require varying amounts of personal equipment and

supplies. Studio fees collected at registration for some art courses provide only a portion of the supplies needed. Supply lists will be provided on the first day of classes.

Fitness and Wellness, Minor

Requirements For: Minor – 18-19 Hours, 2.0 GPA

BI210 - The Human Body **Credits:** 3

or

BI211 - Human Anatomy and Physiology I **Credits:** 4

BI214 - Personal and Community Health **Credits:** 3

EXS122 - Human Nutrition **Credits:** 3

EXS175 - Medical Terminology **Credits:** 3

Electives 6 cr.

Select two of the following:

EXS190 - Health, Sport, & Exercise Science **Credits:** 3

EXS200 - Resistance Exercise Instruction **Credits:** 3

EXS231 - First Aid/CPR **Credits:** 3

EXS275 - Sport Management **Credits:** 3

EXS315 - Stress & Wellness: Current Approaches **Credits:** 3

EXS320 - Fitness Management **Credits:** 3

EXS380 - Applied Health Behavior **Credits:** 3

Geographical Information Systems, Minor

The minor provides students interested in Geographical Information Systems (GIS) an opportunity to pursue their studies in this specialized field of geography. This rapidly growing technology is proving to become a needed job skill in this computer age in virtually all fields, especially those in Natural Sciences, Social Sciences and Business.

Requirements For: Minor – 21 Hours, 2.0 GPA

GGP270 - Spatial Analysis **Credits:** 3

or

NS220 - Applied Statistics and Experimental Design **Credits:** 3

GGP330 - Cartography **Credits:** 3

GGP335 - Remote Sensing **Credits:** 3

GGP350 - GIS I **Credits:** 3

GGP355 - GIS II **Credits:** 3

GGP450 - Internship in GIS **Credits:** 3

IS205 - Managing Information Systems **Credits:** 3

Geography, Minor

The minor provides students interested in geography an opportunity to pursue their studies in the discipline. A variety of geography subjects are available and students may select courses in line with their specific academic and career goals.

Requirements For: Minor – 18 or more Hours, 2.0 GPA

A minimum of eighteen hours from any courses in Geography (GGH, GGP) can be taken to fulfill this requirement.

Geoscience, Minor

The minor provides students interested in the geosciences an opportunity to pursue their studies in physical geography/geology. A variety of geoscience subjects are available and students may select courses in line with their specific academic and career goals.

Requirements For: Minor – 18-20 Hours, 2.0 GPA

Complete 18-20 hours from the following courses:

- GGP115 - Physical Geography **Credits: 4**
- GGP205 - Meteorology **Credits: 4**
- GGP290 - Selected Topics in Physical Geography **Credits: 1-4**
- GGP335 - Remote Sensing **Credits: 3**
- GGP370 - Biogeography **Credits: 3**
- GGP390 - Special Topics in Physical Geography **Credits: 1-4**
- GO125 - Natural Disasters **Credits: 3**
- PY130 - Astronomy **Credits: 4**
- GO141 - Physical Geology **Credits: 4**
- GO151 - History of the Earth **Credits: 4**
- GO200 - Oceanography **Credits: 4**
- GO215 - Selected Topics in Geology **Credits: 1-4**
- GO300 - Dinosaurs **Credits: 3**
- GO310 - Sedimentology and Stratigraphy **Credits: 4**
- GO315 - Special Topics in Geology **Credits: 1-4**
- GO320 - Geomorphology **Credits: 4**

- GO330 - Paleobiology **Credits: 4**
- or
- BIO330 - Paleobiology **Credits: 4**

Global Studies, Minor

Requirements For: Minor – 18 Hours, 2.0 GPA

Core 6 cr.

PO210 - Comparative Political Systems **Credits:** 3
PO216 - International Relations **Credits:** 3

Electives 12 cr.

Choose one course in each category.

Business, Economics, and Marketing

FI431 - International Finance **Credits:** 3 *
MG316 - International Business Perspectives **Credits:** 3
MK395 - International Marketing **Credits:** 3 *

Geography

GGH201 - Geography of Africa **Credits:** 3
GGH202 - Geography of Latin America **Credits:** 3
GGH203 - Geography of Europe **Credits:** 3
GGH204 - Geography of Asia **Credits:** 3
GGH206 - Geography of the Middle East **Credits:** 3
GGH305 - Geography of Russia **Credits:** 3

History

HIS211 - The Great War: 1914-1918 **Credits:** 3
HIS332 - World War II **Credits:** 3
HIS337 - Modern Europe **Credits:** 3

Global/international humanities electives

AR216 - Art History II **Credits:** 3
AR317 - World Art **Credits:** 3
CA235 - Multicultural Communication **Credits:** 3
ML235 - Survey of European Literature **Credits:** 3
ML315 - Selected Topics in Literature and Culture **Credits:** 3
MU260 - Introduction to Music **Credits:** 3
PC315 - Global Peace Issues **Credits:** 3
RE109 - World Religions **Credits:** 3

Note:

*Course has prerequisites

Graphic Design, Minor

Requirements for: Minor – 21 Hours, 2.0 GPA

Freshman Core 9 cr.

AR142 - Two-Dimensional Design **Credits:** 3
AR143 - Three-Dimensional Design **Credits:** 3
AR144 - Color Theory **Credits:** 3

Graphic Design Curriculum 9 cr.

AR218 - Graphic Design Software **Credits:** 3
AR231 - Graphic Design Studio I **Credits:** 3
AR300 - Graphic Design Principles II: Typography & Design **Credits:** 3

Select one of the following:

AR328 - Graphic Design Principles: Identity **Credits:** 3
AR427 - Web Page Design: Digital Environment **Credits:** 3

Note:

*Students required to pass any of these courses as part of their major must substitute them with other ART courses with the approval of the Art & Design department Chair.

Healthcare Administration, Minor

Requirements For: Business Minor – 18 Hours, 2.0 GPA

HC263 - Introduction to Healthcare Economics and Policy **Credits:** 3
HC354 - Healthcare Information Technology **Credits:** 3
HC356 - Introduction to Healthcare Human Resources Management **Credits:** 3
HC461 - The Hospital and the Community **Credits:** 3
HC467 - Principles of Risk Management and Patient Safety **Credits:** 3

One course from the following

HC466 - Planning and Organizing Community Health Services **Credits:** 3
HC469 - Evidence-Based Management in Healthcare Settings **Credits:** 3

Requirements For: NonBusiness Minor - 21 Hours, 2.0 GPA

HC261 - Legal and Ethical Issues in Healthcare Delivery **Credits:** 3
HC263 - Introduction to Healthcare Economics and Policy **Credits:** 3
HC351 - Organization and Administration of Healthcare Programs **Credits:** 3
HC356 - Introduction to Healthcare Human Resources Management **Credits:** 3
HC461 - The Hospital and the Community **Credits:** 3
HC469 - Evidence-Based Management in Healthcare Settings **Credits:** 3

One course from the following

HC354 - Healthcare Information Technology **Credits:** 3
HC466 - Planning and Organizing Community Health Services **Credits:** 3
HC467 - Principles of Risk Management and Patient Safety **Credits:** 3

History, Minor

Requirements For: Minor – 18 hours, 2.75 gpa

HIS One course from each area of concentration **Credits:** 18

One 100 level course (100-199)

Two 200 level courses (200-299)

Three 300 level courses (300-399)

Homeland Security, Minor

Requirements for: Minor – 18 Hours, 2.0 GPA

CJ233 - Introduction to Security **Credits:** 3
CJ251 - Terrorism and Domestic Preparedness **Credits:** 3
CJ333 - Security Administration **Credits:** 3
CJ353 - Emergency Management **Credits:** 3
CJ355 - Homeland Security **Credits:** 3
GGH310 - Geography of Terrorism **Credits:** 3

Human Resource Management, Minor

Requirements For: Business Minor – 18 Hours, 2.0 GPA

HR355 - Planning and Staffing **Credits:** 3

HR357 - Employment Law **Credits:** 3

MG420 - Labor Relations **Credits:** 3

Three courses from the following:

HR310 - Leadership and Team Building **Credits:** 3

HR353 - Introduction to Human Resource Management **Credits:** 3

HR421 - Organizational Training and Development **Credits:** 3

HR422 - Organizational Development and Change **Credits:** 3

HR434 - Compensation Management **Credits:** 3

Requirements For: NonBusiness Minor - 21 Hours, 2.0 GPA

HR353 - Introduction to Human Resource Management **Credits:** 3

HR355 - Planning and Staffing **Credits:** 3

HR357 - Employment Law **Credits:** 3

MG371 - Management and Organizational Behavior **Credits:** 3

MG420 - Labor Relations **Credits:** 3

Choose two courses from the following

HR310 - Leadership and Team Building **Credits:** 3

HR421 - Organizational Training and Development **Credits:** 3

HR422 - Organizational Development and Change **Credits:** 3

HR434 - Compensation Management **Credits:** 3

Information and Computer Science, Minor

Requirements For: Minor – 18 hours, 2.0 gpa

CS152 - Introduction to Python Programming **Credits:** 3

CS208 - Discrete Mathematics **Credits:** 3

CS252 - Object-Oriented Programming **Credits:** 3

CS365A - Computer Networking I **Credits:** 3

IS205 - Managing Information Systems **Credits:** 3

IS361 - Data Management Concepts **Credits:** 3

Journalism, Minor

Requirements For: Minors – 24 Hours, 2.0 GPA

CA202 - Fundamentals of Writing for Media **Credits:** 3

CA224 - Digital Media Skills **Credits:** 3

CA316 - Advanced Reporting **Credits:** 3

CA319 - Feature Writing **Credits:** 3

CA320 - Global and Civic Reporting **Credits:** 3

CA324 - Broadcasting **Credits:** 3

CA302 - Communication Ethics and Law **Credits:** 3

Take the following:

CA303 - Multimedia Journalism Practicum **Credits:** 3

Leadership, Minor

Requirements For: Minor – 18 hours, 2.0 gpa

The interdisciplinary leadership minor offered by the Department of Communication, Journalism, and Public Relations develops leaders who are prepared for lifelong learning in the area of leadership practice and skill development. Students completing the minor will communicate effectively, be creative, and have the interpersonal and organizational skills to excel in the complex organizations of a global society.

Core 12 cr.

CA233 - Introduction to Leadership **Credits:** 3
CA235 - Multicultural Communication **Credits:** 3
CA392 - Organizational Leadership **Credits:** 3
CA493 - Leadership for Civic Engagement **Credits:** 3

Electives 6 cr.

Choose two of the following, not from the same discipline.

CA475 - Applied Communication and Leadership Skills **Credits:** 3
PA333 - Public Management and Leadership **Credits:** 3
PC321 - Interpersonal Conflict Resolution **Credits:** 3
PS341 - Positive Psychology **Credits:** 3
PS301 - Social Psychology **Credits:** 3

Note:

And other courses upon approval of advisor and department

Legal Studies, Minor

Requirements For: Minor – 18 hours, 2.5 gpa

PO200 - American National Government **Credits:** 3

PO202 - Introduction to Law **Credits:** 3

PO304 - Constitutional Law **Credits:** 3

PO323 - Congress and the Presidency **Credits:** 3

PO450 - Internship **Credits:** 3

PH103 - Fundamentals of Logic **Credits:** 3

Management, Minor

Requirements For: Business Minor – 18 Hours, 2.0 GPA

HR353 - Introduction to Human Resource Management **Credits:** 3

MG401 - Senior Seminar in Management **Credits:** 3

MG 300-400 level

Two MG classes at 300-400 level **Credits:** 6

Two courses from the following:

EC303 - Money, Credit and Banking **Credits:** 3

HR310 - Leadership and Team Building **Credits:** 3

MG362 - Business Law II **Credits:** 3

MK453 - Marketing Research and Information Systems **Credits:** 3

LG312 - Transportation and Distribution Systems **Credits:** 3

Requirements For: NonBusiness Minor - 21 Hours, 2.0 GPA

AC201 - Principles of Financial Accounting **Credits:** 3

MG361 - Business Law I **Credits:** 3

MG371 - Management and Organizational Behavior **Credits:** 3

MK351 - Principles of Marketing **Credits:** 3

MG 300 - 400 Level

Two MG classes at the 300-400 level **Credits:** 6

One course from the following

AC202 - Principles of Managerial Accounting **Credits:** 3

EC141 - Principles of Macroeconomics **Credits:** 3

EC142 - Principles of Microeconomics **Credits:** 3

HR310 - Leadership and Team Building **Credits:** 3

HR353 - Introduction to Human Resource Management **Credits:** 3

LG312 - Transportation and Distribution Systems **Credits:** 3

MG362 - Business Law II **Credits:** 3

MG315 - Advanced Business Statistics **Credits:** 3

Marketing. Minor

Requirements For: Business Minor – 18 Hours, 2.0 GPA

MK385 - Consumer Behavior **Credits:** 3

MK453 - Marketing Research and Information Systems **Credits:** 3

MK 300-400 level

Four MK electives at the 300-400 level **Credits:** 12

Requirements For: NonBusiness Minor - 21 Hours, 2.0 GPA

AC201 - Principles of Financial Accounting **Credits:** 3

MG315 - Advanced Business Statistics **Credits:** 3

MK351 - Principles of Marketing **Credits:** 3

MK385 - Consumer Behavior **Credits:** 3

MK453 - Marketing Research and Information Systems **Credits:** 3

MK 300-400 Level

Two MK electives at 300-400 level **Credits:** 6

Mathematics, Minor

Requirements For: Minor – 21-22 hours, 2.0 gpa

Take one of the following sequences of Calculus & Analytic Geometry courses:

Sequence I

MA210 - Calculus and Analytic Geometry I **Credits:** 3

MA211 - Calculus and Analytic Geometry II **Credits:** 3

MA212 - Calculus and Analytic Geometry III **Credits:** 3

MA213 - Calculus and Analytic Geometry IV **Credits:** 3

Sequence II

MA221 - Calculus and Analytic Geometry for Majors I **Credits:** 5

MA222 - Calculus and Analytic Geometry for Majors II **Credits:** 5

MA223 - Calculus and Analytic Geometry for Majors III **Credits:** 3

Additional Requirements

MA311 - Linear Algebra **Credits:** 3

and two additional mathematics courses numbered at the 300 level or above.

Military History, Minor

Requirements For: Minor - 18 Hours, 2.75 GPA

HIS108 - Introduction to Military History **Credits:** 3
HIS241 - Ancient Warfare **Credits:** 3
HIS242 - Medieval Warfare **Credits:** 3
HIS300 - American Military History, 1607-1902 **Credits:** 3
HIS441 - Military Thought I **Credits:** 3
PO344 - War and Terrorism **Credits:** 3

Military Science, Minor

This minor is only open to ROTC students.

Requirements for: Minor - 23 Hours, 2.0 GPA

HIS300 - American Military History, 1607-1902 **Credits: 3**
MI302 - Leadership Practicum V **Credits: 2**
MI312 - Leadership Practicum VI **Credits: 2**
MI316 - Leadership and Problem Solving **Credits: 3**
MI326 - Leadership and Ethics **Credits: 3**
MI402 - Leadership Practicum VII **Credits: 2**
MI412 - Leadership Practicum VIII **Credits: 2**
MI416 - Leadership and Management **Credits: 3**
MI426 - Officership **Credits: 3**

Military Studies, Minor

Requirements For: Minor – 18 hours, 2.0 gpa

HIS211 - The Great War: 1914-1918 **Credits: 3**
HIS300 - American Military History, 1607-1902 **Credits: 3**
or
HIS301 - American Military History, 1900-Present **Credits: 3**
HIS332 - World War II **Credits: 3**
PO320 - American Foreign Policy **Credits: 3**
Plus additional Hours from electives and/or Military Service Credit **Credits: 6**

Natural Science, Minor

Requirements For: Minor – 19 hours, 2.0 gpa

This interdisciplinary minor is designed for students seeking a generalized knowledge of the natural and physical sciences. It is recommended for those not majoring in the sciences but who wish to gain a better appreciation for science and acquire a broad base of knowledge in biology, chemistry, and geoscience. It is also appropriate for those interested in teaching general science content, especially at the elementary level. A GPA of 2.0 or better is required.

At least one course from each of the following:

Biology

BI101 - Biological Concepts **Credits: 4**
BI111 - Environmental Biology **Credits: 4**
BI210 - The Human Body **Credits: 3**
BI214 - Personal and Community Health **Credits: 3**
BI211 - Human Anatomy and Physiology I **Credits: 4**
BIO221 - Zoology **Credits: 4**
BIO225 - Botany **Credits: 4**

Chemistry/Physics

CH101 - Chemistry in the World **Credits: 4**
CH107 - General Chemistry I **Credits: 3**
and
CH107L - General Chemistry Laboratory I **Credits: 1**
PY101 - Physical World **Credits: 3**
PY155 - Concepts of Physics I **Credits: 4**
PY156 - Concepts of Physics II **Credits: 4**

Geology/Geography

GGP115 - Physical Geography **Credits: 4**
GGP205 - Meteorology **Credits: 4**
PY130 - Astronomy **Credits: 4**
GO141 - Physical Geology **Credits: 4**
GO151 - History of the Earth **Credits: 4**
GO200 - Oceanography **Credits: 4**

Natural Science

NS220 - Applied Statistics and Experimental Design **Credits: 3**
NS304 - Science, Technology, and Society **Credits: 3**

Organizational Communication, Minor

Requirements For: Minor – 18 hours, 2.5 gpa

CA200 - Interviewing Theories and Practice **Credits:** 3

CA402 - Organizational Communication **Credits:** 3

CA451 - Communication and Leadership in Groups and Teams **Credits:** 3

CA475 - Applied Communication and Leadership Skills **Credits:** 3

Two Upper Division Communication Electives **Credits:** 6

Philosophy, Minor

Requirements For: Minor – 18 hours, 2.75 gpa

6 hours from:

PH101 - Introduction to Philosophical Thinking **Credits:** 3

PH102 - Introduction to Ethical Thinking **Credits:** 3

PH103 - Fundamentals of Logic **Credits:** 3

12 additional hours in Philosophy

12 additional hours in Philosophy, of which 9 credit hours must be at the 200 level or higher.

Political Science, Minor

Requirements For: Minor – 18 hours, 2.0 gpa

PO200 - American National Government **Credits:** 3

PO210 - Comparative Political Systems **Credits:** 3

plus twelve additional hours in Political Science.

Project Management, Minor

Requirements For: Business Minor – 18 Hours, 2.0 GPA

AC380 - Cost Accounting **Credits:** 3
FI415 - Financial Analysis and Planning **Credits:** 3
HR353 - Introduction to Human Resource Management **Credits:** 3
MG375 - Production and Operations Management **Credits:** 3
MG401 - Senior Seminar in Management **Credits:** 3
MG450 - Project Management **Credits:** 3

Requirements For: NonBusiness Minor - 21 Hours, 2.0 GPA

AC201 - Principles of Financial Accounting **Credits:** 3
AC202 - Principles of Managerial Accounting **Credits:** 3
FI360 - Financial Management **Credits:** 3
HR353 - Introduction to Human Resource Management **Credits:** 3
MG375 - Production and Operations Management **Credits:** 3
MG450 - Project Management **Credits:** 3
MG371 - Management and Organizational Behavior **Credits:** 3

Psychology, Minor

Requirements For: Minor – 18 hours, 2.0 gpa

PS101 - Introduction to Psychology **Credits:** 3

PS301 - Social Psychology **Credits:** 3

PS315 - Theories of Personality **Credits:** 3

PS341 - Positive Psychology **Credits:** 3

Electives 6 cr.

6 cr. of Psychology (PS) courses

Public Administration, Minor

Requirements For: Minor – 18 hours, 2.5 gpa

18 hours must include

PO200 - American National Government **Credits:** 3

PA330 - Public Administration **Credits:** 3

PA333 - Public Management and Leadership **Credits:** 3

9 Hours of PA Prefix Electives

9 hours of PA prefix electives from the BPA Core and/or Public Service emphasis area excluding

PA430 - Research in Public Administration **Credits:** 3

PA432 - Senior Project in Public Administration **Credits:** 3

Certificates:

For information regarding the certificate in Terrorism and Homeland Security from the Department of Criminal Justice.

Social Psychology, Minor

Social Psychology, Minor Locations

Requirements For: Minor – 18 hours, 2.0 gpa

Only for non-psychology and non-sociology majors.

Core 9 cr.

SO141 - Introduction to Sociology **Credits:** 3

PS101 - Introduction to Psychology **Credits:** 3

PS301 - Social Psychology **Credits:** 3

Electives: Any Psychology or Sociology courses. 9 cr.

9 cr. of Psychology (PS) or Sociology (SO) courses. At least 6 cr. must be at the 300-400 level

Social Work, Minor

Requirements For: Social Work Minor – 18 hours, C or better

40 hours of service learning in a human service agency.

PS309 - Human Sexuality **Credits:** 3

SO302 - The Study of the Family **Credits:** 3

SW205 - Introduction to Social Work **Credits:** 3

SW325 - Human Diversity and Social Justice **Credits:** 3

SW330 - Social Welfare Policy and Programs **Credits:** 3

SW450 - Integrative Seminar for SW Minor **Credits:** 3 (Capstone)

Note:

All of the required courses for the Social Work minor must be completed with a grade of C or better prior to enrollment in SW450, which is the capstone course for the SW minor.

Sociology, Minor

Requirements For: Minor – 18 hours, 2.0 GPA

18 hours which must include SO 141, SO 206 and at least two courses at the 300-400 levels (6 cr).

SO141 - Introduction to Sociology **Credits:** 3

SO206 - Social Issues in Contemporary Society **Credits:** 3

Sports Communication, Minor

Kansas City has many sports communication opportunities with women's and men's professional soccer, minor and major league baseball, football, women's roller derby and multiple college teams. Additionally, organizations like The Greater Kansas City Sports Commission and Foundation and varied youth sports organizations create additional demand for sports communicators. This minor helps students develop skills in writing about, leading, and promoting sports and sports organizations.

Requirements For: Sports Communication, Minor – 21 hours, 2.0 GPA

CA202 - Fundamentals of Writing for Media **Credits:** 3

CA224 - Digital Media Skills **Credits:** 3

CA354 - Sports Communication in a Digital Age **Credits:** 3

Electives: Choose 12 credits from the following:

CA218 - Public Relations **Credits:** 3

CA233 - Introduction to Leadership **Credits:** 3

CA237 - Introduction to Organizational Communication **Credits:** 3

CA241 - Photography I **Credits:** 3

CA302 - Communication Ethics and Law **Credits:** 3

CA303 - Multimedia Journalism Practicum **Credits:** 3

CA451 - Communication and Leadership in Groups and Teams **Credits:** 3

CA490 - Professional Learning Experience **Credits:** 2-6

EXS275 - Sport Management **Credits:** 3

Statistics, Minor

Requirements For: Minor – 18-19 hours, 2.0 GPA

This Statistics minor is under the Department of Mathematics and Statistics. Students should contact this department with any questions.

MA120 - Basic Concepts of Statistics **Credits:** 3

MA305 - Probability **Credits:** 3

Select one of the following: 3 cr.

NS220 - Applied Statistics and Experimental Design **Credits:** 3

MA380 - Mathematical Statistics **Credits:** 3

PS307 - Statistics for Social Sciences **Credits:** 3

or

SO307 - Statistics for Social Sciences **Credits:** 3

Take one of the following sequences of Calculus and Analytic Geometry Courses

Sequence Option 1

MA210 - Calculus and Analytic Geometry I **Credits:** 3

MA211 - Calculus and Analytic Geometry II **Credits:** 3

MA212 - Calculus and Analytic Geometry III **Credits:** 3

Sequence Option 2

MA221 - Calculus and Analytic Geometry for Majors I **Credits:** 5

MA222 - Calculus and Analytic Geometry for Majors II **Credits:** 5

Supply Chain Management, Minor

Requirements For: Business Minor – 18 Hours, 2.0 GPA

MG375 - Production and Operations Management **Credits:** 3
LG312 - Transportation and Distribution Systems **Credits:** 3
LG415 - Quality Control **Credits:** 3
LG424 - Purchasing and Vendor Management **Credits:** 3
LG426 - Logistics Management **Credits:** 3

One course from the following

LG305 - International Logistics **Credits:** 3
LG324 - Contract Management and Law **Credits:** 3
LG400 - Logistics Internship **Credits:** 3-6

Requirements For: NonBusiness Minor - 21 Hours, 2.0 GPA

AC201 - Principles of Financial Accounting **Credits:** 3
or
MG306 - Business Communications **Credits:** 3

MG361 - Business Law I **Credits:** 3
or
HR353 - Introduction to Human Resource Management **Credits:** 3

LG312 - Transportation and Distribution Systems **Credits:** 3
LG426 - Logistics Management **Credits:** 3
MG371 - Management and Organizational Behavior **Credits:** 3
MK351 - Principles of Marketing **Credits:** 3

One course from the following

LG305 - International Logistics **Credits:** 3
LG400 - Logistics Internship **Credits:** 3-6
LG415 - Quality Control **Credits:** 3
LG424 - Purchasing and Vendor Management **Credits:** 3

Urban and Regional Planning, Minor

Requirements For: Minor – 18 hours, 2.0 GPA

Core: 12 cr.

GGH323 - Urban Geography **Credits: 3**
GGP340 - Environmental Planning **Credits: 3**
GGP345 - Land Use Planning **Credits: 3**
GGP350 - GIS I **Credits: 3**

Select 2 courses from different disciplines: 6 cr.

AR390 - History of the Designed Environment: Mid-Nineteenth Century to the Present **Credits: 3**
CA233 - Introduction to Leadership **Credits: 3**
CA235 - Multicultural Communication **Credits: 3**
CJ345 - Criminal Justice and the Community **Credits: 3**
CJ233 - Introduction to Security **Credits: 3**
EDU210 - The School as a Social System **Credits: 3**
GGH140 - Economic Geography **Credits: 3**
GGH326 - Resources and People **Credits: 3**
GGP120 - Global Sustainability **Credits: 3**
GGP270 - Spatial Analysis **Credits: 3**
HC466 - Planning and Organizing Community Health Services **Credits: 3**
LG312 - Transportation and Distribution Systems **Credits: 3**
PA330 - Public Administration **Credits: 3**
PA331 - Public Organizations **Credits: 3**
PA333 - Public Management and Leadership **Credits: 3**
PO340 - Public Policy **Credits: 3**
SO303 - Urban Sociology **Credits: 3**
SW325 - Human Diversity and Social Justice **Credits: 3**

Undergraduate Certificate Programs

Business Analytics, Certificate

Requirements For: Certificate – 15 Hours, 2.0 GPA

Prerequisites or Directed Liberal Education Requirements

MA120 - Basic Concepts of Statistics **Credits:** 3

Core Courses

BAI209 - Survey of Analytical Approaches **Credits:** 3

or

BAI229 - Decision Making and Problem Analysis **Credits:** 3

BAI329 - Business Analytics Applied **Credits:** 3

BAI405 - Data Visualization and Story Telling **Credits:** 3

BAI407 - Predictive Analytics and Risk Analysis **Credits:** 3

BAI427 - Prescriptive Analytics for Decision Making **Credits:** 3

Graduation Requirements

Park University confers Undergraduate Certificates at selected locations when a candidate has satisfied the following conditions:

Completion of residency requirement, at least 50% of the coursework completed at Park

Earn a minimum cumulative GPA of 2.0* (for courses in the certificate)

Meet all requirements of the specific program as outlined in this catalog

Submission of an Application of Graduation

*Individual departments may establish additional (or higher) requirements (refer to the Programs by Degree Type section of the catalog for program-specific requirements).

Cybersecurity, Certificate

This certificate program prepares students for cybersecurity-related positions such as security administrator, security software developer, or security consultant. Each course in the certificate has prerequisite courses. Equivalent work experience or transferred credit may satisfy those prerequisites. Some courses offered in this program help students in preparing for industry certificates, such as the Cisco Cybersecurity Operation (CyberOps) Certification Exam.

Requirements for Certificate - 15 Hours, 2.0 G.P.A.

Required Courses: 15 Hours

CS202 - Secure Programming **Credits:** 3
CS335 - Introduction to Cybersecurity **Credits:** 3
CS375 - Secure Operation **Credits:** 3
CS377 - Digital Forensics **Credits:** 3

IS370 - Information Security **Credits:** 3
or
CJ316 - Cybersecurity Administration **Credits:** 3

Graduation Requirements

Park University confers Undergraduate Certificates at selected locations when a candidate has satisfied the following conditions:

Completion of residency requirement, at least 50% of the coursework completed at Park
Earn a minimum cumulative GPA of 2.0* (for courses in the certificate)
Meet all requirements of the specific program as outlined in this catalog
Submission of an Application of Graduation

*Individual departments may establish additional (or higher) requirements (refer to the Programs by Degree Type section of the catalog for program-specific requirements).

Diversity and Social Justice, Certificate

Requirements for Certificate - 12 Hours, 2.5 GPA

SO206 - Social Issues in Contemporary Society **Credits:** 3

Electives 9 cr.

Select one course from each topic area.

Global Perspectives

Select one of the following:

EN355 - International Literature **Credits:** 3
GGH110 - Cultural Geography **Credits:** 3
GGP120 - Global Sustainability **Credits:** 3
PC315 - Global Peace Issues **Credits:** 3
PO338 - Politics of the Developing World **Credits:** 3
PO344 - War and Terrorism **Credits:** 3
RE109 - World Religions **Credits:** 3
SP320 - U.S. Latino Cultures and Literatures **Credits:** 3

Public and Community Engagement

Select one of the following:

CA235 - Multicultural Communication **Credits:** 3
CJ345 - Criminal Justice and the Community **Credits:** 3
EDU310 - Issues in Diversity and World Cultures **Credits:** 3
LE3000 - Peace Journalism **Credits:** 3
LE300AA - Strategic Peacebuilding **Credits:** 3
PA380 - Public Service Values **Credits:** 3
PA404 - Capitalism and Societal Issues **Credits:** 3
PH221 - Ethics and Society **Credits:** 3
SW325 - Human Diversity and Social Justice **Credits:** 3

Examining Inequalities

Select one of the following:

EN356 - Women's Literature **Credits:** 3
EN221 - African American Literature **Credits:** 3
HIS328 - The 1960s: Years of Hope and Rage **Credits:** 3
PS309 - Human Sexuality **Credits:** 3
PS381 - Psychology of Gender **Credits:** 3
SO342 - Race and Ethnicity **Credits:** 3
SO313 - Class, Status, Power **Credits:** 3
SO333 - Gendered Society **Credits:** 3

Graduation Requirements

Park University confers Undergraduate Certificates at selected locations when a candidate has satisfied the following conditions:

- Completion of residency requirement, at least 50% of the coursework completed at Park
- Earn a minimum cumulative GPA of 2.0* (for courses in the certificate)
- Meet all requirements of the specific program as outlined in this catalog
- Submission of an Application of Graduation

*Individual departments may establish additional (or higher) requirements (refer to the Programs by Degree Type section of the catalog for program-specific requirements).

Geographical Information Systems, Certificate

Requirements For: Certificate – 15 Hours, 2.5 GPA

GGP270 - Spatial Analysis **Credits:** 3

GGP330 - Cartography **Credits:** 3

GGP335 - Remote Sensing **Credits:** 3

GGP350 - GIS I **Credits:** 3

GGP355 - GIS II **Credits:** 3

Graduation Requirements

Park University confers Undergraduate Certificates at selected locations when a candidate has satisfied the following conditions:

Completion of residency requirement, at least 50% of the coursework completed at Park

Earn a minimum cumulative GPA of 2.0* (for courses in the certificate)

Meet all requirements of the specific program as outlined in this catalog

Submission of an Application of Graduation

*Individual departments may establish additional (or higher) requirements (refer to the Programs by Degree Type section of the catalog for program-specific requirements).

Human Resource Management, Certificate

This certificate is under the Department of Human Resource Management in the School of Business. Students should contact the department with any questions.

Certificate award requires passing all courses with a grade of "C" or better.

Requirement for: Certificate - 12 Hours 2.0 GPA

MG371 - Management and Organizational Behavior **Credits:** 3

HR355 - Planning and Staffing **Credits:** 3

HR357 - Employment Law **Credits:** 3

HR434 - Compensation Management **Credits:** 3

Graduation Requirements

Park University confers Undergraduate Certificates at selected locations when a candidate has satisfied the following conditions:

Completion of residency requirement, at least 50% of the coursework completed at Park

Earn a minimum cumulative GPA of 2.0* (for courses in the certificate)

Meet all requirements of the specific program as outlined in this catalog

Submission of an Application of Graduation

*Individual departments may establish additional (or higher) requirements (refer to the Programs by Degree Type section of the catalog for program-specific requirements).

Professional and Technical Writing, Certificate

Available fully online, the certificate in Professional and Technical Writing offers students an additional employment qualification for careers in the sciences, technical industries, the military, and other professional environments requiring keen communication skills. Students become adept at analyzing audiences to anticipate their needs and fulfilling those needs with common workplace genres such as proposals, reports, presentations, memos, instructions, and more.

Additionally, students learn to produce effective, convincing documents in both print and digital formats and expand their ability to edit others' writing.

Requirements for Certificate - 12 Hours, 2.0 G.P.A.

EN204 - Writing for Online Environments **Credits:** 3
EN306A - Scientific and Technical Writing **Credits:** 3 *
EN306B - Business Communications **Credits:** 3 *

Note: *EN306A and EN306B require EN105 and EN106 as prerequisites.

EN308 - Professional and Technical Editing **Credits:** 3

Graduation Requirements

Park University confers Undergraduate Certificates at selected locations when a candidate has satisfied the following conditions:

Completion of residency requirement, at least 50% of the coursework completed at Park
Earn a minimum cumulative GPA of 2.0* (for courses in the certificate)
Meet all requirements of the specific program as outlined in this catalog
Submission of an Application of Graduation

*Individual departments may establish additional (or higher) requirements (refer to the Programs by Degree Type section of the catalog for program-specific requirements).

Project Management, Certificate

This certificate is under the Department of Management, in the College of Management, Undergraduate School of Business. Students should contact the department with any questions.

Certificate award requires passing all courses with a grade of "C" or better.

Requirements For: Certificate - 12 Hours, 2.0 GPA

MA120 - Basic Concepts of Statistics **Credits:** 3

MG371 - Management and Organizational Behavior **Credits:** 3

MG375 - Production and Operations Management **Credits:** 3

MG450 - Project Management **Credits:** 3

Graduation Requirements

Park University confers Undergraduate Certificates at selected locations when a candidate has satisfied the following conditions:

Completion of residency requirement, at least 50% of the coursework completed at Park

Earn a minimum cumulative GPA of 2.0* (for courses in the certificate)

Meet all requirements of the specific program as outlined in this catalog

Submission of an Application of Graduation

*Individual departments may establish additional (or higher) requirements (refer to the Programs by Degree Type section of the catalog for program-specific requirements).

Tactical Strength & Conditioning, Certificate

Tactical Strength and Conditioning, Certificate Locations

This certificate program prepares students to design and facilitate physical fitness testing and training programs for tactical and first responder occupations including military, law enforcement, fire, and search and rescue. Students will use the foundational principles of nutrition, exercise physiology, strength & conditioning, and biomechanics to improve physical training, reduce injuries, increase operator longevity, and lower employer healthcare costs. Program Completion will prepare students to take the Tactical Strength & Conditioning Facilitator Certification Exam offered by the National Strength & Conditioning Association.

Requirements for Certificate: 15 Hours, 2.0 GPA

EXS210 - Work Physiology **Credits:** 3

EXS215 - Tactical Conditioning **Credits:** 3

EXS216 - Tactical Conditioning II **Credits:** 3

Choose two of these approved electives **Credits / Units:** 6

EXS122 - Human Nutrition **Credits:** 3

EXS175 - Medical Terminology **Credits:** 3

EXS231 - First Aid/CPR **Credits:** 3

EXS315 - Stress & Wellness: Current Approaches **Credits:** 3

EXS320 - Fitness Management **Credits:** 3

EXS380 - Applied Health Behavior **Credits:** 3

Graduation Requirements

Park University confers Undergraduate Certificates at selected locations when a candidate has satisfied the following conditions:

Completion of residency requirement, at least 50% of the coursework completed at Park

Earn a minimum cumulative GPA of 2.0* (for courses in the certificate)

Meet all requirements of the specific program as outlined in this catalog

Submission of an Application of Graduation

*Individual departments may establish additional (or higher) requirements (refer to the Programs by Degree Type section of the catalog for program-specific requirements).

Terrorism and Homeland Security, Certificate

The mission of the Undergraduate Certificate Program in Terrorism and Homeland Security is to provide students with a foundation for effective problem identification and solution management related to evolving terrorist threats and the protection of national interests. Through both theoretical and practical approaches, the certificate provides students with knowledge essential to homeland security issues, strategies, and planning. Certificate courses are chosen and developed to integrate knowledge in diverse fields of security, terrorism, and emergency management. The Certificate provides students with capabilities to develop practical solutions in managing natural and unnatural threats and emergency events, and to equip students to assist organizations in preparedness, response, recovery, and mitigation activities associated with both natural and manmade threats.

Requirements For: Certificate – 12 Hours, 2.5 GPA

Core Courses 6 cr.

CJ233 - Introduction to Security **Credits: 3**

CJ251 - Terrorism and Domestic Preparedness **Credits: 3**

Elective Courses 6 cr.

Select two of the following:

CJ353 - Emergency Management **Credits: 3**

CJ355 - Homeland Security **Credits: 3**

GGH310 - Geography of Terrorism **Credits: 3**

Graduation Requirements

Park University confers Undergraduate Certificates at selected locations when a candidate has satisfied the following conditions:

Completion of residency requirement, at least 50% of the coursework completed at Park

Earn a minimum cumulative GPA of 2.0* (for courses in the certificate)

Meet all requirements of the specific program as outlined in this catalog

Submission of an Application of Graduation

*Individual departments may establish additional (or higher) requirements (refer to the Programs by Degree Type section of the catalog for program-specific requirements).

Master Degrees

Master of Arts

Master of Arts, Communication and Leadership, M.A.

The search for effective leadership continues today as contemporary organizations become more complex. The Master of Arts in Communication and Leadership program starts with the premise that communication is the essence of effective leadership. The student trained in communication is uniquely qualified to provide innovative leadership within the global community.

Mission

The Master of Arts in Communication and Leadership will develop exceptional communicators who are creative and who possess the interpersonal and organizational skills needed to meet the demands of complex organizations in a global society.

Vision

The Master of Arts in Communication and Leadership program will be an international leader in the development of uniquely qualified individuals to provide innovative leadership within the global community.

Purpose of the Program

In the Republic, Plato discusses the appropriate training that should be a part of educating political leaders. Since the time of the classic Greek philosophers, countless individuals have speculated about the principles of leadership. The search for effective leadership continues today, as contemporary organizations become more complex. The Master of Arts in Communication and Leadership begins with the premise that communication is the essence of effective leadership. The student trained in communication is uniquely qualified to provide innovative leadership within the global community.

This graduate program is designed for professionals who wish to build upon their current career skills or advance to a new position or organization, and for students interested in pursuing a doctorate. The complexities of relationships and the competitive nature of business demand leaders with highly polished interpersonal and organizational skills. This degree combines the practical and theoretical knowledge needed to serve in corporate and nonprofit settings, the military, government, politics or other arenas, as well as developing the research and writing skills necessary for doctoral work.

Program Goals

- To provide students with an understanding of the centrality of communication in all aspects of personal and organizational life.
- To develop the ability of students to read and conduct research and apply the principles to their own organizations.
- To provide a forum for the exchange of ideas between students and organizational leaders concerning the requirements to achieve excellence.
- To provide a historical overview of leadership perspectives from the 1940s to the present.
- To foster an awareness of the communication styles and values of different cultures and how these factors influence business in a global environment.

- To combine theoretical knowledge and practical skills to resolve organizational issues and improve decision-making.
- To develop a framework for ethical conduct in contemporary organizations.

Admission Requirements

- A bachelor's degree from an acceptable accredited United States institution or the equivalent from an foreign institution.
- A minimum 3.0 cumulative grade point average in the bachelor's degree.
- A copy of resume or CV.
- Official transcripts of all previous college work, both undergraduate and graduate.
- Two letters or professional reference.
- A brief personal statement describing the prospective student's interest and goals for pursuing the degree (no more than 1,000 words)

Note: Students must be admitted by both the Department of Communication Arts and to Graduate Studies. A student who is accepted pending receipt of all required documentation must submit complete and satisfactory records within 60 days (45 days in an 8-week session and/or summer term) after the first day of registration.

Learning Outcomes Assessment / Program Assessment

Embedded within each course syllabi will be methodologies for learning outcomes assessment for that particular course. The overall program outcomes will be assessed based on student performance in the program with particular emphasis on:

- Comprehensive written examinations
- Capstone course consisting of a thesis or graduate project
- Thesis/graduate project oral defense

Requirements For: Master - 36 Hours, 3.0 GPA

Core Curriculum 15 cr.

- CA501 - Human Communication Perspectives **Credits:** 3
- CA516 - Research 1 **Credits:** 3
- CA517 - Research 2 **Credits:** 3
- CA529 - Cross-Cultural Communication **Credits:** 3
- CA699 - Epistemology of Communication **Credits:** 3

Organizational Emphasis 15 cr.

- CA505 - Organizational Leadership **Credits:** 3
- CA520 - Leading Organizational Change **Credits:** 3
- CA670 - Measuring Leadership **Credits:** 3
- Electives **Credits:** 6

Graduate Project or Thesis 6 cr.

Select one of the following options:

Graduate Project
CA700 - Graduate Project **Credits:** 3
Elective **Credits:** 3
Comprehensive Exam
or
Thesis Option
CA797 - Thesis Design and Research **Credits:** 1-3
CA799 - Thesis - Continuous Enrollment **Credits:** 1
Comprehensive Exam

Notes:

A maximum of nine (9) credit hours may be transferred from other institutions. The transfer of coursework must be completed prior to admission to the Park University's Master of Arts in Communication and Leadership Program.
The comprehensive exam may be repeated one time.

Graduation Requirements

Park University grants the Master of Arts degrees upon completion of the following requirements:

- Completion of a minimum of 36 semester hours.
- Successful completion of Comprehensive Exam.
- Cumulative GPA of 3.0 for Park University courses.
- Satisfaction of all requirements for a major as outlined in this catalog.
- Completion of all earned credit with no more than 2 grades of C earned.
- Submission of an Application for Graduation.

Master of Business Administration

Master of Business Administration, Business Analytics, M.B.A.

Park University's Master of Business Administration degree program was founded in 1998. Park's MBA program offers a student centered learning environment to produce responsible, innovative business leaders in an ever-changing global environment. It prepares students as entrepreneurial thinkers to enhance business competitiveness in a global environment. Significance is placed on applying business knowledge and techniques to implement decisions.

Park's MBA faculty and students come from all continents and have diverse professional backgrounds, enriching the educational experience. Whether advancing through the ranks of a multinational corporation, joining a small nonprofit organization or re-entering the workplace, business applications and tools acquired in the MBA program are vital to student success in today's fast-paced global business environment.

To meet students' personal and professional needs, the MBA degree may be earned entirely online, through the blended delivery method (a blend of face-to-face and online instruction), or through a combination of these methods. Blended courses are offered as evening courses one night a week at select campus locations. Online courses offer flexibility, without sacrificing rigor and academic excellence.

The MBA curriculum is designed with the working professional in mind. Students are expected to engage in team assignments and are given the opportunity to obtain hands on knowledge through projects and case study analysis. Each concentration is designed to meet the educational needs of the growing and varied business sectors.

Vision Statement

The vision of Park University's Master of Business Administration program is to use a student-centered learning environment to produce responsible, innovative business leaders in an ever-changing global environment.

Mission Statement

The mission of Park University's Master of Business Administration program is to prepare business leaders as entrepreneurial thinkers who enhance business competitiveness in a global environment.

Program Learning Outcomes

- Formulate a personal communication strategy that will help them cultivate professional relationships with diverse stakeholders to achieve cooperation, promote teamwork, demonstrate respect, and maintain a competitive advantage.
- Assess the level of professionalism needed for success in a highly dynamic and demanding environment by maintaining personal and professional accountability, engaging in ongoing professional development, and demonstrating a commitment to the welfare of the facility/organization, surrounding community and the profession. Demonstrate the ability to function autonomously and take responsibility for managing a culturally and geographically diverse group of professionals within a highly complex and changing business environment.
- Develop a clear and achievable organizational vision for the future which promotes the entrepreneurial spirit and contributes to the formation of a culture and climate that embraces change in order to achieve excellence in product and service delivery.

Assess the business environment and its components in order to identify opportunities and threats, and then actively contribute to viable strategy formulation that effectively leverages internal competencies to achieve organizational success on a domestic and global scale.

Synthesize relevant internal and external data in order to position complex organizations for fiscal and operational success, despite existing barriers, in order to maintain a strong competitive advantage within a dynamic economy.

Demonstrate advanced problem solving skills that result in viable and ethical solutions to complex issues that may impact product and service delivery.

Admissions Requirements

See Admissions Policies and Procedures for further details.

A bachelor's degree from an acceptable accredited college or university in the U.S., or from an foreign institution of higher learning.

Minimum 2.75 cumulative grade point average on a 4.0 scale from all colleges and universities attended.

Students with a cumulative grade point average below 2.75 may be considered for probationary admission. Submission of additional documentation may be requested by the Program Director.

Admission to Park University's Master of Business Administration program is open to graduates of all fields of undergraduate study.

Sequential Degree

This program is a participant of the Sequential Degree option.

Requirements For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

MBA500 - Management Foundations **Credits:** 3

MBA515 - Accounting for Management Decisions **Credits:** 3

MBA522 - Organization Behavior and Leadership **Credits:** 3

MBA524 - Business Law and Ethics **Credits:** 3

MBA576 - Operations Management **Credits:** 3

MBA615 - Managerial Finance **Credits:** 3

MBA630 - Strategic Marketing **Credits:** 3

MBA695 - Strategic Management **Credits:** 3

Concentrations

All students complete all core courses to provide a common foundation; therefore, the program's policy is not to waive any of the core courses.

The general MBA program offers the flexibility to tailor electives to the student's professional interests. Ample choices allow a broad choice or a focus, such as finance, entrepreneurship, global business or information systems. Alternatively, the student may select one of the following formal areas of concentration:

Business Analytics Concentration

Disaster and Emergency Management Concentration

Finance Concentration
Human Resource Management Concentration
Innovation and Quality Management Concentration
Master of Business Administration, Management Concentration, M.B.A.
Management Accounting Concentration
Management Information Systems Concentration
Marketing Concentration
Project Management Concentration

Note

Park undergraduate students who completed their bachelor's degree within the past five years, completed all four courses in the MBA 4+1 program (12 credit hours), and received a B or higher in each 4+1 course, may receive a waiver for MBA500 Management Foundations.

Business Analytics

Core Requirement 12 cr.

CIS607 - Applied Business Forecasting **Credits:** 3
CIS609 - Data Visualization **Credits:** 3
CIS621 - Data Analysis for Business Analytics **Credits:** 3
CIS622 - Data Architecture for Business Analytics **Credits:** 3

Graduation Requirements

Park University confers the Master of Business Administration degrees at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 36 semester hours.
Cumulative GPA of 3.0 for Park University courses.
Satisfaction of all requirements for a major as outlined in this catalog.
Completion of all earned credit with no more than 2 grades of C earned.
Submission of an Application for Graduation.

Master of Business Administration, Disaster and Emergency Management Concentration, M.B.A.

Park University's Master of Business Administration degree program was founded in 1998. Park's MBA program offers a student centered learning environment to produce responsible, innovative business leaders in an ever-changing global environment. It prepares students as entrepreneurial thinkers to enhance business competitiveness in a global environment. Significance is placed on applying business knowledge and techniques to implement decisions.

Park's MBA faculty and students come from all continents and have diverse professional backgrounds, enriching the educational experience. Whether advancing through the ranks of a multinational corporation, joining a small nonprofit organization or re-entering the workplace, business applications and tools acquired in the MBA program are vital to student success in today's fast-paced global business environment.

To meet students' personal and professional needs, the MBA degree may be earned entirely online, through the blended delivery method (a blend of face-to-face and online instruction), or through a combination of these methods. Blended courses are offered as evening courses one night a week at select campus locations. Online courses offer flexibility, without sacrificing rigor and academic excellence.

The MBA curriculum is designed with the working professional in mind. Students are expected to engage in team assignments and are given the opportunity to obtain hands on knowledge through projects and case study analysis. Each concentration is designed to meet the educational needs of the growing and varied business sectors.

Vision Statement

The vision of Park University's Master of Business Administration program is to use a student-centered learning environment to produce responsible, innovative business leaders in an ever-changing global environment.

Mission Statement

The mission of Park University's Master of Business Administration program is to prepare business leaders as entrepreneurial thinkers who enhance business competitiveness in a global environment.

Program Learning Outcomes

- Formulate a personal communication strategy that will help them cultivate professional relationships with diverse stakeholders to achieve cooperation, promote teamwork, demonstrate respect, and maintain a competitive advantage.

- Assess the level of professionalism needed for success in a highly dynamic and demanding environment by maintaining personal and professional accountability, engaging in ongoing professional development, and demonstrating a commitment to the welfare of the facility/organization, surrounding community and the profession. Demonstrate the ability to function autonomously and take responsibility for managing a culturally and geographically diverse group of professionals within a highly complex and changing business environment.

- Develop a clear and achievable organizational vision for the future which promotes the entrepreneurial spirit and contributes to the formation of a culture and climate that embraces change in order to achieve excellence in product and service delivery.

Assess the business environment and its components in order to identify opportunities and threats, and then actively contribute to viable strategy formulation that effectively leverages internal competencies to achieve organizational success on a domestic and global scale.

Synthesize relevant internal and external data in order to position complex organizations for fiscal and operational success, despite existing barriers, in order to maintain a strong competitive advantage within a dynamic economy.

Demonstrate advanced problem solving skills that result in viable and ethical solutions to complex issues that may impact product and service delivery.

Admissions Requirements

See Admissions Policies and Procedures for further details.

A bachelor's degree from an acceptable accredited college or university in the U.S., or from an foreign institution of higher learning.

Minimum 2.75 cumulative grade point average on a 4.0 scale from all colleges and universities attended.

Students with a cumulative grade point average below 2.75 may be considered for probationary admission. Submission of additional documentation may be requested by the Program Director.

Admission to Park University's Master of Business Administration program is open to graduates of all fields of undergraduate study.

Sequential Degree

This program is a participant of the Sequential Degree option.

Requirements For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

MBA500 - Management Foundations **Credits:** 3

MBA515 - Accounting for Management Decisions **Credits:** 3

MBA522 - Organization Behavior and Leadership **Credits:** 3

MBA524 - Business Law and Ethics **Credits:** 3

MBA576 - Operations Management **Credits:** 3

MBA615 - Managerial Finance **Credits:** 3

MBA630 - Strategic Marketing **Credits:** 3

MBA695 - Strategic Management **Credits:** 3

Concentrations

All students complete all core courses to provide a common foundation; therefore, the program's policy is not to waive any of the core courses.

The general MBA program offers the flexibility to tailor electives to the student's professional interests. Ample choices allow a broad choice or a focus, such as finance, entrepreneurship, global business or information systems. Alternatively, the student may select one of the following formal areas of concentration:

Business Analytics Concentration

Disaster and Emergency Management Concentration

Finance Concentration

Human Resource Management Concentration

Innovation and Quality Management Concentration
Master of Business Administration, Management Concentration, M.B.A.
Management Accounting Concentration
Management Information Systems Concentration
Marketing Concentration
Project Management Concentration

Note

Park undergraduate students who completed their bachelor's degree within the past five years, completed all four courses in the MBA 4+1 program (12 credit hours), and received a B or higher in each 4+1 course, may receive a waiver for MBA500 Management Foundations.

Disaster and Emergency Management

The concentration in Disaster and Emergency Management is designed to prepare the graduate student with the knowledge, skills, and abilities (KSAs) to competently mitigate, prepare, respond, and assist communities and their organizations in recovering from natural and man-made disasters. An array of potentially hazardous events now more than ever confront businesses and include but are not necessarily limited to homeland security issues; failures of complex technology; and a wide range of natural hazards. Ultimately, this concentration is intended to prepare graduates to design and improve emergency management capabilities and command and control operations within firms, so that they're better prepared to handle major and catastrophic disasters that threaten to disrupt business continuity.

Core Requirement 12 cr.

DEM551 - Principles of Disaster and Emergency Management **Credits:** 3
DEM552 - Public Policy and Disaster **Credits:** 3
DEM553 - Disaster and Society **Credits:** 3
DEM557 - Continuity of Operations in Public and Private Sectors **Credits:** 3

Graduation Requirements

Park University confers the Master of Business Administration degrees at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 36 semester hours.
Cumulative GPA of 3.0 for Park University courses.
Satisfaction of all requirements for a major as outlined in this catalog.
Completion of all earned credit with no more than 2 grades of C earned.
Submission of an Application for Graduation.

Master of Business Administration, Finance Concentration, M.B.A.

Park University's Master of Business Administration degree program was founded in 1998. Park's MBA program offers a student centered learning environment to produce responsible, innovative business leaders in an ever-changing global environment. It prepares students as entrepreneurial thinkers to enhance business competitiveness in a global environment. Significance is placed on applying business knowledge and techniques to implement decisions.

Park's MBA faculty and students come from all continents and have diverse professional backgrounds, enriching the educational experience. Whether advancing through the ranks of a multinational corporation, joining a small nonprofit organization or re-entering the workplace, business applications and tools acquired in the MBA program are vital to student success in today's fast-paced global business environment.

To meet students' personal and professional needs, the MBA degree may be earned entirely online, through the blended delivery method (a blend of face-to-face and online instruction), or through a combination of these methods. Blended courses are offered as evening courses one night a week at select campus locations. Online courses offer flexibility, without sacrificing rigor and academic excellence.

The MBA curriculum is designed with the working professional in mind. Students are expected to engage in team assignments and are given the opportunity to obtain hands on knowledge through projects and case study analysis. Each concentration is designed to meet the educational needs of the growing and varied business sectors.

Vision Statement

The vision of Park University's Master of Business Administration program is to use a student-centered learning environment to produce responsible, innovative business leaders in an ever-changing global environment.

Mission Statement

The mission of Park University's Master of Business Administration program is to prepare business leaders as entrepreneurial thinkers who enhance business competitiveness in a global environment.

Program Learning Outcomes

Formulate a personal communication strategy that will help them cultivate professional relationships with diverse stakeholders to achieve cooperation, promote teamwork, demonstrate respect, and maintain a competitive advantage.

Assess the level of professionalism needed for success in a highly dynamic and demanding environment by maintaining personal and professional accountability, engaging in ongoing professional development, and demonstrating a commitment to the welfare of the facility/organization, surrounding community and the profession. Demonstrate the ability to function autonomously and take responsibility for managing a culturally and geographically diverse group of professionals within a highly complex and changing business environment.

Develop a clear and achievable organizational vision for the future which promotes the entrepreneurial spirit and contributes to the formation of a culture and climate that embraces change in order to achieve excellence in product and service delivery.

Assess the business environment and its components in order to identify opportunities and threats, and then actively contribute to viable strategy formulation that effectively leverages internal competencies to achieve organizational success on a domestic and global scale.

Synthesize relevant internal and external data in order to position complex organizations for fiscal and operational success, despite existing barriers, in order to maintain a strong competitive advantage within a dynamic economy.

Demonstrate advanced problem solving skills that result in viable and ethical solutions to complex issues that may impact product and service delivery.

Admissions Requirements

See Admissions Policies and Procedures for further details.

A bachelor's degree from an acceptable accredited college or university in the U.S., or from an foreign institution of higher learning.

Minimum 2.75 cumulative grade point average on a 4.0 scale from all colleges and universities attended.

Students with a cumulative grade point average below 2.75 may be considered for probationary admission. Submission of additional documentation may be requested by the Program Director.

Admission to Park University's Master of Business Administration program is open to graduates of all fields of undergraduate study.

Sequential Degree

This program is a participant of the Sequential Degree option.

Requirements For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

MBA500 - Management Foundations **Credits:** 3

MBA515 - Accounting for Management Decisions **Credits:** 3

MBA522 - Organization Behavior and Leadership **Credits:** 3

MBA524 - Business Law and Ethics **Credits:** 3

MBA576 - Operations Management **Credits:** 3

MBA615 - Managerial Finance **Credits:** 3

MBA630 - Strategic Marketing **Credits:** 3

MBA695 - Strategic Management **Credits:** 3

Concentrations

All students complete all core courses to provide a common foundation; therefore, the program's policy is not to waive any of the core courses.

The general MBA program offers the flexibility to tailor electives to the student's professional interests. Ample choices allow a broad choice or a focus, such as finance, entrepreneurship, global business or information systems. Alternatively, the student may select one of the following formal areas of concentration:

Business Analytics Concentration

Disaster and Emergency Management Concentration

Finance Concentration

Human Resource Management Concentration

Innovation and Quality Management Concentration
Master of Business Administration, Management Concentration, M.B.A.
Management Accounting Concentration
Management Information Systems Concentration
Marketing Concentration
Project Management Concentration

Note

Park undergraduate students who completed their bachelor's degree within the past five years, completed all four courses in the MBA 4+1 program (12 credit hours), and received a B or higher in each 4+1 course, may receive a waiver for MBA500 Management Foundations.

Finance Concentration

The Finance concentration provides graduates with broad professional competence and skills for careers in executive positions at financial institutions and other organizations. This concentration offers students extensive understanding of core skillsets in financial modeling, debt and equity issues, valuation, mergers and acquisitions, financial planning, risk management, financial reporting and analysis, and taxation necessary for modern corporate finance positions and consulting. By incorporating critical strategies and techniques in areas such as investment and commercial banks, financial, general management consulting, venture capital and private equity firms, and corporate finance within 500 large-cap companies, graduates are primed for financial challenges in national and international arenas. This concentration allows students to tailor their program to their professional goals and prepare them for career opportunities such as:

Investment Management. Prepares candidates for a career as a security analyst, money manager, brokerage firm analyst, insurance company representative or other financial job function.

Corporate Financial Management. Prepares candidates to be financial managers with responsibilities in risk management, strategic planning, budgeting, financial forecasting, cash management, credit administration, investment analysis and funds procurement.

Core Requirement 12 cr.

FIN621 - Advanced Corporate Finance **Credits:** 3
FIN625 - International Finance **Credits:** 3
FIN640 - Investment Management **Credits:** 3
FIN644 - Financial Markets and Institutions **Credits:** 3

Graduation Requirements

Park University confers the Master of Business Administration degrees at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 36 semester hours.
Cumulative GPA of 3.0 for Park University courses.
Satisfaction of all requirements for a major as outlined in this catalog.
Completion of all earned credit with no more than 2 grades of C earned.
Submission of an Application for Graduation.

Master of Business Administration, Human Resource Management Concentration, M.B.A.

Park University's Master of Business Administration degree program was founded in 1998. Park's MBA program offers a student centered learning environment to produce responsible, innovative business leaders in an ever-changing global environment. It prepares students as entrepreneurial thinkers to enhance business competitiveness in a global environment. Significance is placed on applying business knowledge and techniques to implement decisions.

Park's MBA faculty and students come from all continents and have diverse professional backgrounds, enriching the educational experience. Whether advancing through the ranks of a multinational corporation, joining a small nonprofit organization or re-entering the workplace, business applications and tools acquired in the MBA program are vital to student success in today's fast-paced global business environment.

To meet students' personal and professional needs, the MBA degree may be earned entirely online, through the blended delivery method (a blend of face-to-face and online instruction), or through a combination of these methods. Blended courses are offered as evening courses one night a week at select campus locations. Online courses offer flexibility, without sacrificing rigor and academic excellence.

The MBA curriculum is designed with the working professional in mind. Students are expected to engage in team assignments and are given the opportunity to obtain hands on knowledge through projects and case study analysis. Each concentration is designed to meet the educational needs of the growing and varied business sectors.

Vision Statement

The vision of Park University's Master of Business Administration program is to use a student-centered learning environment to produce responsible, innovative business leaders in an ever-changing global environment.

Mission Statement

The mission of Park University's Master of Business Administration program is to prepare business leaders as entrepreneurial thinkers who enhance business competitiveness in a global environment.

Program Learning Outcomes

Formulate a personal communication strategy that will help them cultivate professional relationships with diverse stakeholders to achieve cooperation, promote teamwork, demonstrate respect, and maintain a competitive advantage.

Assess the level of professionalism needed for success in a highly dynamic and demanding environment by maintaining personal and professional accountability, engaging in ongoing professional development, and demonstrating a commitment to the welfare of the facility/organization, surrounding community and the profession. Demonstrate the ability to function autonomously and take responsibility for managing a culturally and geographically diverse group of professionals within a highly complex and changing business environment.

Develop a clear and achievable organizational vision for the future which promotes the entrepreneurial spirit and contributes to the formation of a culture and climate that embraces change in order to achieve excellence in product and service delivery.

Assess the business environment and its components in order to identify opportunities and threats, and then actively contribute to viable strategy formulation that effectively leverages internal competencies to achieve organizational success on a domestic and global scale.

Synthesize relevant internal and external data in order to position complex organizations for fiscal and operational success, despite existing barriers, in order to maintain a strong competitive advantage within a dynamic economy.

Demonstrate advanced problem solving skills that result in viable and ethical solutions to complex issues that may impact product and service delivery.

Admissions Requirements

See Admissions Policies and Procedures for further details.

A bachelor's degree from an acceptable accredited college or university in the U.S., or from an foreign institution of higher learning.

Minimum 2.75 cumulative grade point average on a 4.0 scale from all colleges and universities attended.

Students with a cumulative grade point average below 2.75 may be considered for probationary admission. Submission of additional documentation may be requested by the Program Director.

Admission to Park University's Master of Business Administration program is open to graduates of all fields of undergraduate study.

Sequential Degree

This program is a participant of the Sequential Degree option.

Requirements For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

MBA500 - Management Foundations **Credits:** 3

MBA515 - Accounting for Management Decisions **Credits:** 3

MBA522 - Organization Behavior and Leadership **Credits:** 3

MBA524 - Business Law and Ethics **Credits:** 3

MBA576 - Operations Management **Credits:** 3

MBA615 - Managerial Finance **Credits:** 3

MBA630 - Strategic Marketing **Credits:** 3

MBA695 - Strategic Management **Credits:** 3

Concentrations

All students complete all core courses to provide a common foundation; therefore, the program's policy is not to waive any of the core courses.

The general MBA program offers the flexibility to tailor electives to the student's professional interests. Ample choices allow a broad choice or a focus, such as finance, entrepreneurship, global business or information systems. Alternatively, the student may select one of the following formal areas of concentration:

Business Analytics Concentration

Disaster and Emergency Management Concentration

Finance Concentration

Human Resource Management Concentration

Innovation and Quality Management Concentration
Master of Business Administration, Management Concentration, M.B.A.
Management Accounting Concentration
Management Information Systems Concentration
Marketing Concentration
Project Management Concentration

Note

Park undergraduate students who completed their bachelor's degree within the past five years, completed all four courses in the MBA 4+1 program (12 credit hours), and received a B or higher in each 4+1 course, may receive a waiver for MBA500 Management Foundations.

Human Resource Management

The Human Resource Management concentration provides graduates with exposure to the theoretical and practical knowledge needed for managerial and executive positions in human resource management in both public and private sector organizations. This concentration offers students qualitative and quantitative practice in:

Planning and staffing;
Training, development and evaluation methods;
Change management, conflict resolution and consulting interventions; and
Strategically and systematically practicing human resource management for optimal outcomes.

Core Requirement 12 cr.

HRM634 - Planning and Staffing **Credits:** 3
HRM635 - Training, Development, and Evaluation **Credits:** 3
HRM636 - Change Management and Conflict Resolution **Credits:** 3
HRM637 - Compensation Management **Credits:** 3

Graduation Requirements

Park University confers the Master of Business Administration degrees at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 36 semester hours.
Cumulative GPA of 3.0 for Park University courses.
Satisfaction of all requirements for a major as outlined in this catalog.
Completion of all earned credit with no more than 2 grades of C earned.
Submission of an Application for Graduation.

Master of Business Administration, Innovation and Quality Management Concentration, M.B.A.

Park University's Master of Business Administration degree program was founded in 1998. Park's MBA program offers a student centered learning environment to produce responsible, innovative business leaders in an ever-changing global environment. It prepares students as entrepreneurial thinkers to enhance business competitiveness in a global environment. Significance is placed on applying business knowledge and techniques to implement decisions.

Park's MBA faculty and students come from all continents and have diverse professional backgrounds, enriching the educational experience. Whether advancing through the ranks of a multinational corporation, joining a small nonprofit organization or re-entering the workplace, business applications and tools acquired in the MBA program are vital to student success in today's fast-paced global business environment.

To meet students' personal and professional needs, the MBA degree may be earned entirely online, through the blended delivery method (a blend of face-to-face and online instruction), or through a combination of these methods. Blended courses are offered as evening courses one night a week at select campus locations. Online courses offer flexibility, without sacrificing rigor and academic excellence.

The MBA curriculum is designed with the working professional in mind. Students are expected to engage in team assignments and are given the opportunity to obtain hands on knowledge through projects and case study analysis. Each concentration is designed to meet the educational needs of the growing and varied business sectors.

Vision Statement

The vision of Park University's Master of Business Administration program is to use a student-centered learning environment to produce responsible, innovative business leaders in an ever-changing global environment.

Mission Statement

The mission of Park University's Master of Business Administration program is to prepare business leaders as entrepreneurial thinkers who enhance business competitiveness in a global environment.

Program Learning Outcomes

Formulate a personal communication strategy that will help them cultivate professional relationships with diverse stakeholders to achieve cooperation, promote teamwork, demonstrate respect, and maintain a competitive advantage.

Assess the level of professionalism needed for success in a highly dynamic and demanding environment by maintaining personal and professional accountability, engaging in ongoing professional development, and demonstrating a commitment to the welfare of the facility/organization, surrounding community and the profession. Demonstrate the ability to function autonomously and take responsibility for managing a culturally and geographically diverse group of professionals within a highly complex and changing business environment.

Develop a clear and achievable organizational vision for the future which promotes the entrepreneurial spirit and contributes to the formation of a culture and climate that embraces change in order to achieve excellence in product and service delivery.

Assess the business environment and its components in order to identify opportunities and threats, and then actively contribute to viable strategy formulation that effectively leverages internal competencies to achieve organizational success on a domestic and global scale.

Synthesize relevant internal and external data in order to position complex organizations for fiscal and operational success, despite existing barriers, in order to maintain a strong competitive advantage within a dynamic economy.

Demonstrate advanced problem solving skills that result in viable and ethical solutions to complex issues that may impact product and service delivery.

Admissions Requirements

See Admissions Policies and Procedures for further details.

A bachelor's degree from an acceptable accredited college or university in the U.S., or from an foreign institution of higher learning.

Minimum 2.75 cumulative grade point average on a 4.0 scale from all colleges and universities attended.

Students with a cumulative grade point average below 2.75 may be considered for probationary admission. Submission of additional documentation may be requested by the Program Director.

Admission to Park University's Master of Business Administration program is open to graduates of all fields of undergraduate study.

Sequential Degree

This program is a participant of the Sequential Degree option.

Requirements For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

MBA500 - Management Foundations **Credits:** 3

MBA515 - Accounting for Management Decisions **Credits:** 3

MBA522 - Organization Behavior and Leadership **Credits:** 3

MBA524 - Business Law and Ethics **Credits:** 3

MBA576 - Operations Management **Credits:** 3

MBA615 - Managerial Finance **Credits:** 3

MBA630 - Strategic Marketing **Credits:** 3

MBA695 - Strategic Management **Credits:** 3

Concentrations

All students complete all core courses to provide a common foundation; therefore, the program's policy is not to waive any of the core courses.

The general MBA program offers the flexibility to tailor electives to the student's professional interests. Ample choices allow a broad choice or a focus, such as finance, entrepreneurship, global business or information systems. Alternatively, the student may select one of the following formal areas of concentration:

Business Analytics Concentration

Disaster and Emergency Management Concentration

Finance Concentration

Human Resource Management Concentration

Innovation and Quality Management Concentration
Master of Business Administration, Management Concentration, M.B.A.
Management Accounting Concentration
Management Information Systems Concentration
Marketing Concentration
Project Management Concentration

Note

Park undergraduate students who completed their bachelor's degree within the past five years, completed all four courses in the MBA 4+1 program (12 credit hours), and received a B or higher in each 4+1 course, may receive a waiver for MBA500 Management Foundations.

Innovation and Quality Management

The Innovation and Quality Management concentration is designed to give students an in-depth understanding of the concepts and techniques used to assess and improve process outcomes. In other words, the students will be able to isolate processes that are routinely experiencing too much variability in their output, identify natural and assignable causes for variations, develop tactical strategies to improve process performance, and then establish formal mechanisms for monitoring future outcomes. Students will learn how to appropriately apply qualitative and quantitative approaches to diagnose the nature and scope of process problems and evaluate the effectiveness of interventions. The competencies that will be developed in this curriculum will serve students well as they progress in their careers. Defective processes drive up operating costs, making it virtually impossible to forecast revenues, and contributing to poor quality goods and services. This can lessen a firm's competitive advantage in the marketplace and jeopardize their long-term financial viability.

Core Requirement 12 cr.

QM684 - Principles of Quality Management **Credits:** 3
QM685 - Innovative Techniques in Quality Management **Credits:** 3
QM686 - Innovative Project Management **Credits:** 3
QM687 - Collaborative Innovation Strategies **Credits:** 3

Graduation Requirements

Park University confers the Master of Business Administration degrees at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 36 semester hours.
Cumulative GPA of 3.0 for Park University courses.
Satisfaction of all requirements for a major as outlined in this catalog.
Completion of all earned credit with no more than 2 grades of C earned.
Submission of an Application for Graduation.

Master of Business Administration, Management Concentration, M.B.A.

Park University's Master of Business Administration degree program was founded in 1998. Park's MBA program offers a student centered learning environment to produce responsible, innovative business leaders in an ever-changing global environment. It prepares students as entrepreneurial thinkers to enhance business competitiveness in a global environment. Significance is placed on applying business knowledge and techniques to implement decisions.

Park's MBA faculty and students come from all continents and have diverse professional backgrounds, enriching the educational experience. Whether advancing through the ranks of a multinational corporation, joining a small nonprofit organization or re-entering the workplace, business applications and tools acquired in the MBA program are vital to student success in today's fast-paced global business environment.

To meet students' personal and professional needs, the MBA degree may be earned entirely online, through the blended delivery method (a blend of face-to-face and online instruction), or through a combination of these methods. Blended courses are offered as evening courses one night a week at select campus locations. Online courses offer flexibility, without sacrificing rigor and academic excellence.

The MBA curriculum is designed with the working professional in mind. Students are expected to engage in team assignments and are given the opportunity to obtain hands on knowledge through projects and case study analysis. Each concentration is designed to meet the educational needs of the growing and varied business sectors.

Vision Statement

The vision of Park University's Master of Business Administration program is to use a student-centered learning environment to produce responsible, innovative business leaders in an ever-changing global environment.

Mission Statement

The mission of Park University's Master of Business Administration program is to prepare business leaders as entrepreneurial thinkers who enhance business competitiveness in a global environment.

Program Learning Outcomes

Formulate a personal communication strategy that will help them cultivate professional relationships with diverse stakeholders to achieve cooperation, promote teamwork, demonstrate respect, and maintain a competitive advantage.

Assess the level of professionalism needed for success in a highly dynamic and demanding environment by maintaining personal and professional accountability, engaging in ongoing professional development, and demonstrating a commitment to the welfare of the facility/organization, surrounding community and the profession. Demonstrate the ability to function autonomously and take responsibility for managing a culturally and geographically diverse group of professionals within a highly complex and changing business environment.

Develop a clear and achievable organizational vision for the future which promotes the entrepreneurial spirit and contributes to the formation of a culture and climate that embraces change in order to achieve excellence in product and service delivery.

Assess the business environment and its components in order to identify opportunities and threats, and then actively contribute to viable strategy formulation that effectively leverages internal competencies to achieve organizational success on a domestic and global scale.

Synthesize relevant internal and external data in order to position complex organizations for fiscal and operational success, despite existing barriers, in order to maintain a strong competitive advantage within a dynamic economy.

Demonstrate advanced problem solving skills that result in viable and ethical solutions to complex issues that may impact product and service delivery.

Admissions Requirements

See Admissions Policies and Procedures for further details.

A bachelor's degree from an acceptable accredited college or university in the U.S., or from an foreign institution of higher learning.

Minimum 2.75 cumulative grade point average on a 4.0 scale from all colleges and universities attended.

Students with a cumulative grade point average below 2.75 may be considered for probationary admission. Submission of additional documentation may be requested by the Program Director.

Admission to Park University's Master of Business Administration program is open to graduates of all fields of undergraduate study.

Sequential Degree

This program is a participant of the Sequential Degree option.

Requirements For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

MBA500 - Management Foundations **Credits:** 3

MBA515 - Accounting for Management Decisions **Credits:** 3

MBA522 - Organization Behavior and Leadership **Credits:** 3

MBA524 - Business Law and Ethics **Credits:** 3

MBA576 - Operations Management **Credits:** 3

MBA615 - Managerial Finance **Credits:** 3

MBA630 - Strategic Marketing **Credits:** 3

MBA695 - Strategic Management **Credits:** 3

Concentrations

All students complete all core courses to provide a common foundation; therefore, the program's policy is not to waive any of the core courses.

The general MBA program offers the flexibility to tailor electives to the student's professional interests. Ample choices allow a broad choice or a focus, such as finance, entrepreneurship, global business or information systems. Alternatively, the student may select one of the following formal areas of concentration:

Business Analytics Concentration

Disaster and Emergency Management Concentration

Finance Concentration

Human Resource Management Concentration

Innovation and Quality Management Concentration
Master of Business Administration, Management Concentration, M.B.A.
Management Accounting Concentration
Management Information Systems Concentration
Marketing Concentration
Project Management Concentration

Note

Park undergraduate students who completed their bachelor's degree within the past five years, completed all four courses in the MBA 4+1 program (12 credit hours), and received a B or higher in each 4+1 course, may receive a waiver for MBA500 Management Foundations.

Management

Choose four courses from the following:

HRM634 - Planning and Staffing **Credits:** 3
MBA620 - Leadership in Organizations **Credits:** 3
MIS605 - Management Information Systems **Credits:** 3
MKT633 - Digital and Social Media Marketing **Credits:** 3

Graduation Requirements

Park University confers the Master of Business Administration degrees at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 36 semester hours.
Cumulative GPA of 3.0 for Park University courses.
Satisfaction of all requirements for a major as outlined in this catalog.
Completion of all earned credit with no more than 2 grades of C earned.
Submission of an Application for Graduation.

Master of Business Administration, Management Information Systems Concentration, M.B.A.

Park University's Master of Business Administration degree program was founded in 1998. Park's MBA program offers a student centered learning environment to produce responsible, innovative business leaders in an ever-changing global environment. It prepares students as entrepreneurial thinkers to enhance business competitiveness in a global environment. Significance is placed on applying business knowledge and techniques to implement decisions.

Park's MBA faculty and students come from all continents and have diverse professional backgrounds, enriching the educational experience. Whether advancing through the ranks of a multinational corporation, joining a small nonprofit organization or re-entering the workplace, business applications and tools acquired in the MBA program are vital to student success in today's fast-paced global business environment.

To meet students' personal and professional needs, the MBA degree may be earned entirely online, through the blended delivery method (a blend of face-to-face and online instruction), or through a combination of these methods. Blended courses are offered as evening courses one night a week at select campus locations. Online courses offer flexibility, without sacrificing rigor and academic excellence.

The MBA curriculum is designed with the working professional in mind. Students are expected to engage in team assignments and are given the opportunity to obtain hands on knowledge through projects and case study analysis. Each concentration is designed to meet the educational needs of the growing and varied business sectors.

Vision Statement

The vision of Park University's Master of Business Administration program is to use a student-centered learning environment to produce responsible, innovative business leaders in an ever-changing global environment.

Mission Statement

The mission of Park University's Master of Business Administration program is to prepare business leaders as entrepreneurial thinkers who enhance business competitiveness in a global environment.

Program Learning Outcomes

Formulate a personal communication strategy that will help them cultivate professional relationships with diverse stakeholders to achieve cooperation, promote teamwork, demonstrate respect, and maintain a competitive advantage.

Assess the level of professionalism needed for success in a highly dynamic and demanding environment by maintaining personal and professional accountability, engaging in ongoing professional development, and demonstrating a commitment to the welfare of the facility/organization, surrounding community and the profession. Demonstrate the ability to function autonomously and take responsibility for managing a culturally and geographically diverse group of professionals within a highly complex and changing business environment.

Develop a clear and achievable organizational vision for the future which promotes the entrepreneurial spirit and contributes to the formation of a culture and climate that embraces change in order to achieve excellence in product and service delivery.

Assess the business environment and its components in order to identify opportunities and threats, and then actively contribute to viable strategy formulation that effectively leverages internal competencies to achieve organizational success on a domestic and global scale.

Synthesize relevant internal and external data in order to position complex organizations for fiscal and operational success, despite existing barriers, in order to maintain a strong competitive advantage within a dynamic economy.

Demonstrate advanced problem solving skills that result in viable and ethical solutions to complex issues that may impact product and service delivery.

Admissions Requirements

See Admissions Policies and Procedures for further details.

A bachelor's degree from an acceptable accredited college or university in the U.S., or from an foreign institution of higher learning.

Minimum 2.75 cumulative grade point average on a 4.0 scale from all colleges and universities attended.

Students with a cumulative grade point average below 2.75 may be considered for probationary admission. Submission of additional documentation may be requested by the Program Director.

Admission to Park University's Master of Business Administration program is open to graduates of all fields of undergraduate study.

Sequential Degree

This program is a participant of the Sequential Degree option.

Requirements For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

MBA500 - Management Foundations **Credits:** 3

MBA515 - Accounting for Management Decisions **Credits:** 3

MBA522 - Organization Behavior and Leadership **Credits:** 3

MBA524 - Business Law and Ethics **Credits:** 3

MBA576 - Operations Management **Credits:** 3

MBA615 - Managerial Finance **Credits:** 3

MBA630 - Strategic Marketing **Credits:** 3

MBA695 - Strategic Management **Credits:** 3

Concentrations

All students complete all core courses to provide a common foundation; therefore, the program's policy is not to waive any of the core courses.

The general MBA program offers the flexibility to tailor electives to the student's professional interests. Ample choices allow a broad choice or a focus, such as finance, entrepreneurship, global business or information systems. Alternatively, the student may select one of the following formal areas of concentration:

Business Analytics Concentration

Disaster and Emergency Management Concentration

Finance Concentration

Human Resource Management Concentration

Innovation and Quality Management Concentration
Master of Business Administration, Management Concentration, M.B.A.
Management Accounting Concentration
Management Information Systems Concentration
Marketing Concentration
Project Management Concentration

Note

Park undergraduate students who completed their bachelor's degree within the past five years, completed all four courses in the MBA 4+1 program (12 credit hours), and received a B or higher in each 4+1 course, may receive a waiver for MBA500 Management Foundations.

Management Information Systems

The Management Information Systems concentration offers a unique combination of business intelligence and industry standards through practical project-oriented instruction. The rationale is to produce quality graduates with in-depth knowledge and hands-on understanding of the essentials of managing today's information technology systems. Students study the foundations of business so they can apply management information system technology to create efficient, effective business enterprises capable of competing in a global setting.

In addition, students are exposed to the concepts and applications of data analytics, security and privacy of big data, and project management as they pertain to system architecture and a firm's ability to answer complicated business questions.

Core Requirement 12 cr.

MIS603 - Information Security and Risk Management **Credits:** 3
MIS605 - Management Information Systems **Credits:** 3
MIS609 - Database Management Systems **Credits:** 3
MIS614 - Data Analysis and Business Analytics **Credits:** 3

Graduation Requirements

Park University confers the Master of Business Administration degrees at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 36 semester hours.
Cumulative GPA of 3.0 for Park University courses.
Satisfaction of all requirements for a major as outlined in this catalog.
Completion of all earned credit with no more than 2 grades of C earned.
Submission of an Application for Graduation.

Master of Business Administration, Marketing Concentration, M.B.A.

Park University's Master of Business Administration degree program was founded in 1998. Park's MBA program offers a student centered learning environment to produce responsible, innovative business leaders in an ever-changing global environment. It prepares students as entrepreneurial thinkers to enhance business competitiveness in a global environment. Significance is placed on applying business knowledge and techniques to implement decisions.

Park's MBA faculty and students come from all continents and have diverse professional backgrounds, enriching the educational experience. Whether advancing through the ranks of a multinational corporation, joining a small nonprofit organization or re-entering the workplace, business applications and tools acquired in the MBA program are vital to student success in today's fast-paced global business environment.

To meet students' personal and professional needs, the MBA degree may be earned entirely online, through the blended delivery method (a blend of face-to-face and online instruction), or through a combination of these methods. Blended courses are offered as evening courses one night a week at select campus locations. Online courses offer flexibility, without sacrificing rigor and academic excellence.

The MBA curriculum is designed with the working professional in mind. Students are expected to engage in team assignments and are given the opportunity to obtain hands on knowledge through projects and case study analysis. Each concentration is designed to meet the educational needs of the growing and varied business sectors.

Vision Statement

The vision of Park University's Master of Business Administration program is to use a student-centered learning environment to produce responsible, innovative business leaders in an ever-changing global environment.

Mission Statement

The mission of Park University's Master of Business Administration program is to prepare business leaders as entrepreneurial thinkers who enhance business competitiveness in a global environment.

Program Learning Outcomes

Formulate a personal communication strategy that will help them cultivate professional relationships with diverse stakeholders to achieve cooperation, promote teamwork, demonstrate respect, and maintain a competitive advantage.

Assess the level of professionalism needed for success in a highly dynamic and demanding environment by maintaining personal and professional accountability, engaging in ongoing professional development, and demonstrating a commitment to the welfare of the facility/organization, surrounding community and the profession. Demonstrate the ability to function autonomously and take responsibility for managing a culturally and geographically diverse group of professionals within a highly complex and changing business environment.

Develop a clear and achievable organizational vision for the future which promotes the entrepreneurial spirit and contributes to the formation of a culture and climate that embraces change in order to achieve excellence in product and service delivery.

Assess the business environment and its components in order to identify opportunities and threats, and then actively contribute to viable strategy formulation that effectively leverages internal competencies to achieve organizational success on a domestic and global scale.

Synthesize relevant internal and external data in order to position complex organizations for fiscal and operational success, despite existing barriers, in order to maintain a strong competitive advantage within a dynamic economy.

Demonstrate advanced problem solving skills that result in viable and ethical solutions to complex issues that may impact product and service delivery.

Admissions Requirements

See Admissions Policies and Procedures for further details.

A bachelor's degree from an acceptable accredited college or university in the U.S., or from an foreign institution of higher learning.

Minimum 2.75 cumulative grade point average on a 4.0 scale from all colleges and universities attended.

Students with a cumulative grade point average below 2.75 may be considered for probationary admission. Submission of additional documentation may be requested by the Program Director.

Admission to Park University's Master of Business Administration program is open to graduates of all fields of undergraduate study.

Sequential Degree

This program is a participant of the Sequential Degree option.

Requirements For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

MBA500 - Management Foundations **Credits:** 3

MBA515 - Accounting for Management Decisions **Credits:** 3

MBA522 - Organization Behavior and Leadership **Credits:** 3

MBA524 - Business Law and Ethics **Credits:** 3

MBA576 - Operations Management **Credits:** 3

MBA615 - Managerial Finance **Credits:** 3

MBA630 - Strategic Marketing **Credits:** 3

MBA695 - Strategic Management **Credits:** 3

Concentrations

All students complete all core courses to provide a common foundation; therefore, the program's policy is not to waive any of the core courses.

The general MBA program offers the flexibility to tailor electives to the student's professional interests. Ample choices allow a broad choice or a focus, such as finance, entrepreneurship, global business or information systems. Alternatively, the student may select one of the following formal areas of concentration:

Business Analytics Concentration

Disaster and Emergency Management Concentration

Finance Concentration

Human Resource Management Concentration

Innovation and Quality Management Concentration
Master of Business Administration, Management Concentration, M.B.A.
Management Accounting Concentration
Management Information Systems Concentration
Marketing Concentration
Project Management Concentration

Note

Park undergraduate students who completed their bachelor's degree within the past five years, completed all four courses in the MBA 4+1 program (12 credit hours), and received a B or higher in each 4+1 course, may receive a waiver for MBA500 Management Foundations.

Marketing

Core Requirement 9 cr.

MKT631 - Consumer Behavior **Credits:** 3
MKT632 - Strategic Brand Management **Credits:** 3
MKT634 - Strategic Marketing Simulation **Credits:** 3

Electives

Select one of the following:

CIS608 - Web and Marketing Analytics **Credits:** 3
MKT633 - Digital and Social Media Marketing **Credits:** 3

Graduation Requirements

Park University confers the Master of Business Administration degrees at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 36 semester hours.
Cumulative GPA of 3.0 for Park University courses.
Satisfaction of all requirements for a major as outlined in this catalog.
Completion of all earned credit with no more than 2 grades of C earned.
Submission of an Application for Graduation.

Master of Business Administration, Project Management Concentration, M.B.A.

Park University's Master of Business Administration degree program was founded in 1998. Park's MBA program offers a student centered learning environment to produce responsible, innovative business leaders in an ever-changing global environment. It prepares students as entrepreneurial thinkers to enhance business competitiveness in a global environment. Significance is placed on applying business knowledge and techniques to implement decisions.

Park's MBA faculty and students come from all continents and have diverse professional backgrounds, enriching the educational experience. Whether advancing through the ranks of a multinational corporation, joining a small nonprofit organization or re-entering the workplace, business applications and tools acquired in the MBA program are vital to student success in today's fast-paced global business environment.

To meet students' personal and professional needs, the MBA degree may be earned entirely online, through the blended delivery method (a blend of face-to-face and online instruction), or through a combination of these methods. Blended courses are offered as evening courses one night a week at select campus locations. Online courses offer flexibility, without sacrificing rigor and academic excellence.

The MBA curriculum is designed with the working professional in mind. Students are expected to engage in team assignments and are given the opportunity to obtain hands on knowledge through projects and case study analysis. Each concentration is designed to meet the educational needs of the growing and varied business sectors.

Vision Statement

The vision of Park University's Master of Business Administration program is to use a student-centered learning environment to produce responsible, innovative business leaders in an ever-changing global environment.

Mission Statement

The mission of Park University's Master of Business Administration program is to prepare business leaders as entrepreneurial thinkers who enhance business competitiveness in a global environment.

Program Learning Outcomes

Formulate a personal communication strategy that will help them cultivate professional relationships with diverse stakeholders to achieve cooperation, promote teamwork, demonstrate respect, and maintain a competitive advantage.

Assess the level of professionalism needed for success in a highly dynamic and demanding environment by maintaining personal and professional accountability, engaging in ongoing professional development, and demonstrating a commitment to the welfare of the facility/organization, surrounding community and the profession. Demonstrate the ability to function autonomously and take responsibility for managing a culturally and geographically diverse group of professionals within a highly complex and changing business environment.

Develop a clear and achievable organizational vision for the future which promotes the entrepreneurial spirit and contributes to the formation of a culture and climate that embraces change in order to achieve excellence in product and service delivery.

Assess the business environment and its components in order to identify opportunities and threats, and then actively contribute to viable strategy formulation that effectively leverages internal competencies to achieve organizational success on a domestic and global scale.

Synthesize relevant internal and external data in order to position complex organizations for fiscal and operational success, despite existing barriers, in order to maintain a strong competitive advantage within a dynamic economy.

Demonstrate advanced problem solving skills that result in viable and ethical solutions to complex issues that may impact product and service delivery.

Admissions Requirements

See Admissions Policies and Procedures for further details.

A bachelor's degree from an acceptable accredited college or university in the U.S., or from an foreign institution of higher learning.

Minimum 2.75 cumulative grade point average on a 4.0 scale from all colleges and universities attended.

Students with a cumulative grade point average below 2.75 may be considered for probationary admission. Submission of additional documentation may be requested by the Program Director.

Admission to Park University's Master of Business Administration program is open to graduates of all fields of undergraduate study.

Sequential Degree

This program is a participant of the Sequential Degree option.

Requirements For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

MBA500 - Management Foundations **Credits:** 3

MBA515 - Accounting for Management Decisions **Credits:** 3

MBA522 - Organization Behavior and Leadership **Credits:** 3

MBA524 - Business Law and Ethics **Credits:** 3

MBA576 - Operations Management **Credits:** 3

MBA615 - Managerial Finance **Credits:** 3

MBA630 - Strategic Marketing **Credits:** 3

MBA695 - Strategic Management **Credits:** 3

Concentrations

All students complete all core courses to provide a common foundation; therefore, the program's policy is not to waive any of the core courses.

The general MBA program offers the flexibility to tailor electives to the student's professional interests. Ample choices allow a broad choice or a focus, such as finance, entrepreneurship, global business or information systems. Alternatively, the student may select one of the following formal areas of concentration:

Business Analytics Concentration

Disaster and Emergency Management Concentration

Finance Concentration

Human Resource Management Concentration

Innovation and Quality Management Concentration
Master of Business Administration, Management Concentration, M.B.A.
Management Accounting Concentration
Management Information Systems Concentration
Marketing Concentration
Project Management Concentration

Note

Park undergraduate students who completed their bachelor's degree within the past five years, completed all four courses in the MBA 4+1 program (12 credit hours), and received a B or higher in each 4+1 course, may receive a waiver for MBA500 Management Foundations.

Project Management

The Project Management (PM) concentration is designed to prepare students with the knowledge, skills, and abilities (KSAs) to competently plan, organize, staff, and guide processes for creating a solution or system. The PM concentration intends to adequately prepare the students to take the Project Management Professional (PMP)® credentialing exam. More specifically, the content is aligned with the Project Management Body of Knowledge (PMBOK, 5th edition) and introduces students to the 5 process groups, 10 knowledge areas, and 47 processes of project management.

Core Requirement 12 cr.

PM690 - Integration, Scope, and Quality Management **Credits:** 3
PM691 - Time and Cost Management **Credits:** 3
PM692 - Communications, Risk, and Stakeholder Management **Credits:** 3
PM693 - Human Resource and Procurement Management **Credits:** 3

Graduation Requirements

Park University confers the Master of Business Administration degrees at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 36 semester hours.
Cumulative GPA of 3.0 for Park University courses.
Satisfaction of all requirements for a major as outlined in this catalog.
Completion of all earned credit with no more than 2 grades of C earned.
Submission of an Application for Graduation.

Master of Education

Master of Education, Instructional Leadership, Curriculum and Instruction Concentration, M.E.

This program is part of the 4+1 Undergraduate to Graduate program options. For questions regarding specific courses and options, please consult with your Advisor, Campus Center or via email at advising@park.edu.

Master of Education Instructional Leadership, M.E.

This 30-hour master's degree emphasizes the integration of theory and practice through four key elements: relationship building; classroom culture and climate; teaching cycle; and content knowledge. Common threads through all courses are developing a strong knowledge base in culturally responsive teaching, clinical practice, and assessment.

Admission Requirements

A bachelor's degree from an acceptable accredited institution.

Minimum 3.0 grade point average on a 4.0 scale.

A felony background check and FBI fingerprint check must be completed for admission. Admission is dependent upon clearance.

Students with a GPA between 2.75 and 3.0 may be considered for provisional admission.

Requirements For: Master - 30 Hours, 3.0 GPA

ED513 - Law for Educators **Credits:** 3

ED519 - Diversity in the Classroom **Credits:** 3

ED532 - Teaching and Learning: Theory Into Practice **Credits:** 3

or

ED502 - Teaching and Learning in the Digital World **Credits:** 3

ED612 - School and Community Leadership **Credits:** 3

ED617 - Assessment for Teachers **Credits:** 3

or

ED608 - Assessment **Credits:** 3

ED632 - Action Research **Credits:** 3

Concentrations

Curriculum and Instruction Concentration

Educational Technology Concentration

Curriculum and Instruction

Core Requirement 12 cr.

ED606 - Curriculum Theory and Practice **Credits:** 3

ED620 - Advanced Curriculum, Instruction and Assessment Methods and Strategies **Credits:** 3

or
ED627 - Instructional Leadership **Credits:** 3
ED621 - Serving Students with Special Needs in the Classroom **Credits:** 3
or
ED520 - Special Needs in the Classroom **Credits:** 3
ED623 - Differentiated Instruction in the Regular Classroom **Credits:** 3
or
ED628 - Leadership of Adult Learning **Credits:** 3

Graduation Requirements

Park University confers the Master of Education degrees upon successful completion of the following requirements:

Completion of a minimum of 30 semester hours.
Cumulative GPA of 3.0 for Park University courses.
Satisfaction of all requirements for a major as outlined in this catalog.
Completion of all earned credit with no more than 2 grades of C earned.
Submission of an Application for Graduation.

Master of Education, Instructional Leadership, Educational Technology Concentration, M.E.

Master of Education, Instructional Leadership, Educational Technology Concentration, M.E. Locations

This program is part of the 4+1 Undergraduate to Graduate program options. For questions regarding specific courses and options, please consult with your Advisor, Campus Center or via email at advising@park.edu.

Master of Education Instructional Leadership, M.E.

This 30-hour master's degree emphasizes the integration of theory and practice through four key elements: relationship building; classroom culture and climate; teaching cycle; and content knowledge. Common threads through all courses are developing a strong knowledge base in culturally responsive teaching, clinical practice, and assessment.

Admission Requirements

A bachelor's degree from an acceptable accredited institution.

Minimum 3.0 grade point average on a 4.0 scale.

A felony background check and FBI fingerprint check must be completed for admission. Admission is dependent upon clearance.

Students with a GPA between 2.75 and 3.0 may be considered for provisional admission.

Requirements For: Master - 30 Hours, 3.0 GPA

ED513 - Law for Educators **Credits:** 3

ED519 - Diversity in the Classroom **Credits:** 3

ED532 - Teaching and Learning: Theory Into Practice **Credits:** 3

or

ED502 - Teaching and Learning in the Digital World **Credits:** 3

ED612 - School and Community Leadership **Credits:** 3

ED617 - Assessment for Teachers **Credits:** 3

or

ED608 - Assessment **Credits:** 3

ED632 - Action Research **Credits:** 3

Concentrations

Curriculum and Instruction Concentration

Educational Technology Concentration

Educational Technology

Core Requirement 12 cr.

ED543 - Trending Tools of the Internet **Credits:** 3

ED551 - Educational Technology/Tools for the 21st Century Learner **Credits:** 3

ED564 - Enhancing Instruction with Technology **Credits:** 3

ED571 - Issues and Ethics with Technology Integration **Credits:** 3

Graduation Requirements

Park University confers the Master of Education degrees upon successful completion of the following requirements:

Completion of a minimum of 30 semester hours.

Cumulative GPA of 3.0 for Park University courses.

Satisfaction of all requirements for a major as outlined in this catalog.

Completion of all earned credit with no more than 2 grades of C earned.

Submission of an Application for Graduation.

Master of Education, Organizational Leadership and Adult Learning, M.E.

Purpose

The Master of Education in Organizational Leadership and Adult Learning is a progressive, multi-disciplinary program that introduces key concepts of adult learning and development in a variety of contexts. Graduates and participants in the program are qualified for a variety of careers such as training and development in organizations and the military, higher education and online learning, and community-based education. The program will:

- Provide a comprehensive, research-based understanding of human capacity building and competency development.
- Connect advanced candidates with challenges facing today's organizations and prepare them to create innovative and effective learning solutions.
- Prepare advanced candidates to synthesize elements from adult learning theory, instructional design, emerging technology, and curriculum and program development and apply them to one's current or planned professional setting.

Drawing on a range of disciplines (education, business, information technology), this program will prepare one for a career to apply knowledge and skills, which can be effectively used and developed on an individual, team and organizational level.

Unique Program Features

The M.Ed. in Organizational Leadership and Adult Learning program utilizes real-world experiences to connect learners with external stakeholders and organizations through project-and problem-based learning. One will work with faculty in a variety of adult educational settings, to develop transferable competencies highly sought after in organizational learning and development, consulting, higher education, the military, and other adult educational settings.

Program Competencies

- Active Inquiry & Critical Thinking** – Your decisions are based on supported learning and design theory, and the acquisition of new knowledge through extensive investigation viewed through the lens of critically reflective reasoning.
- Problem Solving** – You will synthesize knowledge from diverse sources and contradictory points of view to solve complex and ambiguous learning, training, and development problems facing today's organizations.
- Strategic Thinking** – You will lead strategic change initiatives and develop learning strategies to help organizations develop and sustain competitive advantage.
- Professional Ethics and Moral Reasoning** – Your actions are value-based under conditions of complexity and uncertainty.
- Interpersonal Leadership** – You will build and utilize a set of communication and coaching skills that encourages the growth and professional development of individuals, and a positive climate that promotes effective learning in teams and organizations.
- Educational Technology Innovation** – You will become a leader in utilizing emerging technologies, learning theory, and instructional design strategies to develop effective learning experiences and materials for a diverse set of adult learners in diverse organizational settings.

Admission Requirements

A bachelor's degree from an accredited institution.

Minimum 3.0 grade point average on a 4.0 scale.

Advanced candidates with a GPA between 2.75 and 3.0 may be considered for admission after submitting a written Statement of Career Objectives and completing an interview with the Area Coordinator.

Requirements For: Master - 30 Hours, 3.0 GPA

ED504 - Learning as a Competitive Advantage **Credits:** 3

ED512 - Human Capacity Building **Credits:** 3

ED516 - Introduction to Graduate Research **Credits:** 3

ED540 - Emerging Technologies and Facilitation Strategies **Credits:** 3

ED542 - Program Planning for Adults **Credits:** 3

ED563 - Managing Change and Innovation **Credits:** 3

ED565 - Team Learning and Innovation **Credits:** 3

ED566 - Organizational Learning **Credits:** 3

ED572 - Developing Critical Thinking & Transformative Learning **Credits:** 3

ED631 - Capstone **Credits:** 3

Graduation Requirements

Park University confers the Master of Education degrees upon successful completion of the following requirements:

Completion of a minimum of 30 semester hours.

Cumulative GPA of 3.0 for Park University courses.

Satisfaction of all requirements for a major as outlined in this catalog.

Completion of all earned credit with no more than 2 grades of C earned.

Submission of an Application for Graduation.

Master of Healthcare Administration

Master of Healthcare Administration, Business Analytics Concentration, M.H.A.

The Master of Healthcare Administration (MHA) program is in the School of Business which is housed within the College of Management and is designed for those individuals who are currently, or who aspire to be, leaders in a variety of health settings. Today's health organizations need administrators who can manage the current components of healthcare, as well as lead the health sector in new directions. The MHA program offers students the opportunity to understand and master the organizational, legal, financial, political and managerial aspects of health systems management. The MHA program offers a unique curriculum that is designed specifically to meet the career needs of future health leaders.

Vision

The Master of Healthcare Administration program is designed to prepare learners for the challenges of a global society, including utilization of innovative approaches to managing and leading, solving complex problems, and adhering to the ethical and professional standards of the healthcare system.

Mission

The Master of Healthcare Administration program provides healthcare administrators the tools to ensure efficient and effective delivery of quality health-related products and services to diverse communities.

Program Goals

The graduates will consistently be able to:

- Formulate a communication strategy that will cultivate professional relationships amongst a diverse group of stakeholders in order to achieve cooperation, promote teamwork, demonstrate respect, and maintain a competitive advantage in the market place.
- Assess the level of professionalism necessary to succeed in the highly dynamic and demanding industry by maintaining personal and professional accountability, engaging in ongoing professional development, and demonstrating a commitment to the welfare of the facility/organization, surrounding community and the profession.
- Demonstrate the ability to function autonomously and take responsibility for managing a diverse group of professionals within a highly complex and changing healthcare environment.
- Develop a clear and achievable organizational vision for the future which promotes the entrepreneurial spirit and contributes to the formation of a culture and climate that embraces change in order to achieve excellence in product and service delivery.
- Assess the healthcare environment and its constructs in order to pinpoint industry risks and opportunities, and then actively contribute to viable strategy formulation that effectively leverages internal competencies to achieve organizational success.
- Synthesize relevant internal and external data in order to position complex organizations for fiscal and operational success, despite existing barriers, in order to maintain a strong competitive advantage within a dynamic and demanding industry.
- Demonstrate advanced problem solving skills in the construction of viable and ethical solutions to complex issues that may negatively impact product and service delivery.

Admission Requirements

See Admissions Policies and Procedures for further details.

A bachelor's degree from an acceptable accredited United States institution or the equivalent from a foreign institution.

A minimum of a 2.75 cumulative grade point average on a 4.0 scale in the bachelor's degree.

Submission of official transcripts is required (except for Park University alumni).

Students with a cumulative grade point average below 2.75 may be considered for probationary admission. Submission of additional documentation may be requested by the Program Director.

Note: The only admission requirements waived for Park University alumni are the application fee and submission of official transcripts.

For more information regarding the Master of Healthcare Administration program, please visit www.park.edu/mha.

Sequential Degree

This program is a participant of the Sequential Degree option.

Format and Delivery of Courses

Online: Courses in the MHA program are predominantly online. Students may meet all course requirements through an online format.

Blended: All ground courses are offered using a blended delivery format. This means that each weekly class session includes a physical classroom and an online component. In this format, students are expected to complete assigned readings, review supplemental materials, and complete certain assignments prior to the class session. During the class sessions, the instructors will facilitate in-class activities that promote collaborative learning and provide opportunities to apply learned concepts.

Requirements For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

HA518 - Organization of Healthcare Delivery Systems **Credits:** 3
(*recommended first class*)

HA509 - Management of Health Information Systems **Credits:** 3

HA516 - Healthcare Finance **Credits:** 3

HA517 - Legal and Ethical Issues in Healthcare Administration **Credits:** 3

HA604 - Healthcare Economics and Policy **Credits:** 3

HA605 - Healthcare Organizational Behavior and Leadership **Credits:** 3

HA612 - Healthcare Operations Management **Credits:** 3

Capstone Course

HA616 - Healthcare Strategic Management and Marketing **Credits:** 3

Concentrations

Students complete all core courses to provide a curricular foundation. The general MHA program offers the flexibility to tailor electives to the student's professional interests. Ample formal concentration choices allow for a chosen focus. In lieu of the general MHA, students may select one of the following concentrations:

- Business Analytics Concentration
- Disaster and Emergency Management Concentration
- Finance Concentration
- General Concentration
- Human Resource Management Concentration
- Innovation and Quality Management Concentration
- Long Term Care Administration
- Management Accounting Concentration
- Management Information Systems Concentration
- Marketing Concentration
- Nonprofit Management Concentration
- Project Management Concentration

Business Analytics

Core Requirement 12 cr.

- CIS607 - Applied Business Forecasting **Credits: 3**
- CIS609 - Data Visualization **Credits: 3**
- CIS611 - Introduction to Business Analytics **Credits: 3**
- CIS621 - Data Analysis for Business Analytics **Credits: 3**

Graduation Requirements

Park University confers the Master of Healthcare Administration degrees at selected locations when a candidate has satisfied the following conditions:

- Completion of a minimum of 36 semester hours.
- Cumulative GPA of 3.0 for Park University courses.
- Satisfaction of all requirements for a major as outlined in this catalog.
- Completion of all earned credit with no more than 2 grades of C earned.
- Submission of an Application for Graduation.

Master of Healthcare Administration, Disaster and Emergency Management Concentration, M.H.A.

The Master of Healthcare Administration (MHA) program is in the School of Business which is housed within the College of Management and is designed for those individuals who are currently, or who aspire to be, leaders in a variety of health settings. Today's health organizations need administrators who can manage the current components of healthcare, as well as lead the health sector in new directions. The MHA program offers students the opportunity to understand and master the organizational, legal, financial, political and managerial aspects of health systems management. The MHA program offers a unique curriculum that is designed specifically to meet the career needs of future health leaders.

Vision

The Master of Healthcare Administration program is designed to prepare learners for the challenges of a global society, including utilization of innovative approaches to managing and leading, solving complex problems, and adhering to the ethical and professional standards of the healthcare system.

Mission

The Master of Healthcare Administration program provides healthcare administrators the tools to ensure efficient and effective delivery of quality health-related products and services to diverse communities.

Program Goals

The graduates will consistently be able to:

- Formulate a communication strategy that will cultivate professional relationships amongst a diverse group of stakeholders in order to achieve cooperation, promote teamwork, demonstrate respect, and maintain a competitive advantage in the marketplace.
- Assess the level of professionalism necessary to succeed in the highly dynamic and demanding industry by maintaining personal and professional accountability, engaging in ongoing professional development, and demonstrating a commitment to the welfare of the facility/organization, surrounding community and the profession.
- Demonstrate the ability to function autonomously and take responsibility for managing a diverse group of professionals within a highly complex and changing healthcare environment.
- Develop a clear and achievable organizational vision for the future which promotes the entrepreneurial spirit and contributes to the formation of a culture and climate that embraces change in order to achieve excellence in product and service delivery.
- Assess the healthcare environment and its constructs in order to pinpoint industry risks and opportunities, and then actively contribute to viable strategy formulation that effectively leverages internal competencies to achieve organizational success.
- Synthesize relevant internal and external data in order to position complex organizations for fiscal and operational success, despite existing barriers, in order to maintain a strong competitive advantage within a dynamic and demanding industry.
- Demonstrate advanced problem solving skills in the construction of viable and ethical solutions to complex issues that may negatively impact product and service delivery.

Admission Requirements

See Admissions Policies and Procedures for further details.

A bachelor's degree from an acceptable accredited United States institution or the equivalent from a foreign institution.

A minimum of a 2.75 cumulative grade point average on a 4.0 scale in the bachelor's degree.

Submission of official transcripts is required (except for Park University alumni).

Students with a cumulative grade point average below 2.75 may be considered for probationary admission. Submission of additional documentation may be requested by the Program Director.

Note: The only admission requirements waived for Park University alumni are the application fee and submission of official transcripts.

For more information regarding the Master of Healthcare Administration program, please visit www.park.edu/mha.

Sequential Degree

This program is a participant of the Sequential Degree option.

Format and Delivery of Courses

Online: Courses in the MHA program are predominantly online. Students may meet all course requirements through an online format.

Blended: All ground courses are offered using a blended delivery format. This means that each weekly class session includes a physical classroom and an online component. In this format, students are expected to complete assigned readings, review supplemental materials, and complete certain assignments prior to the class session. During the class sessions, the instructors will facilitate in-class activities that promote collaborative learning and provide opportunities to apply learned concepts.

Requirements For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

HA518 - Organization of Healthcare Delivery Systems **Credits:** 3

(recommended first class)

HA509 - Management of Health Information Systems **Credits:** 3

HA516 - Healthcare Finance **Credits:** 3

HA517 - Legal and Ethical Issues in Healthcare Administration **Credits:** 3

HA604 - Healthcare Economics and Policy **Credits:** 3

HA605 - Healthcare Organizational Behavior and Leadership **Credits:** 3

HA612 - Healthcare Operations Management **Credits:** 3

Capstone Course

HA616 - Healthcare Strategic Management and Marketing **Credits:** 3

Concentrations

Students complete all core courses to provide a curricular foundation. The general MHA program offers the flexibility to tailor electives to the student's professional interests. Ample formal concentration choices allow for a chosen focus. In lieu of the general MHA, students may select one of the following concentrations:

- Business Analytics Concentration
- Disaster and Emergency Management Concentration
- Finance Concentration
- General Concentration
- Human Resource Management Concentration
- Innovation and Quality Management Concentration
- Long Term Care Administration
- Management Accounting Concentration
- Management Information Systems Concentration
- Marketing Concentration
- Nonprofit Management Concentration
- Project Management Concentration

Disaster and Emergency Management

The concentration in Disaster and Emergency Management is designed to prepare the graduate student with the knowledge, skills, and abilities (KSAs) to competently mitigate, prepare, respond, and assist communities and their organizations in recovering from natural and man-made disasters. An array of potentially hazardous events now more than ever confront businesses and include but are not necessarily limited to homeland security issues; failures of complex technology; and a wide range of natural hazards. Ultimately, this concentration is intended to prepare graduates to design and improve emergency management capabilities and command and control operations within firms, so that they're better prepared to handle major and catastrophic disasters that threaten to disrupt business continuity.

Core Requirement 12 cr.

- DEM551 - Principles of Disaster and Emergency Management **Credits:** 3
- DEM552 - Public Policy and Disaster **Credits:** 3
- DEM553 - Disaster and Society **Credits:** 3
- DEM557 - Continuity of Operations in Public and Private Sectors **Credits:** 3

Graduation Requirements

Park University confers the Master of Healthcare Administration degrees at selected locations when a candidate has satisfied the following conditions:

- Completion of a minimum of 36 semester hours.
- Cumulative GPA of 3.0 for Park University courses.
- Satisfaction of all requirements for a major as outlined in this catalog.
- Completion of all earned credit with no more than 2 grades of C earned.
- Submission of an Application for Graduation.

Master of Healthcare Administration, Finance Concentration, M.H.A.

The Master of Healthcare Administration (MHA) program is in the School of Business which is housed within the College of Management and is designed for those individuals who are currently, or who aspire to be, leaders in a variety of health settings. Today's health organizations need administrators who can manage the current components of healthcare, as well as lead the health sector in new directions. The MHA program offers students the opportunity to understand and master the organizational, legal, financial, political and managerial aspects of health systems management. The MHA program offers a unique curriculum that is designed specifically to meet the career needs of future health leaders.

Vision

The Master of Healthcare Administration program is designed to prepare learners for the challenges of a global society, including utilization of innovative approaches to managing and leading, solving complex problems, and adhering to the ethical and professional standards of the healthcare system.

Mission

The Master of Healthcare Administration program provides healthcare administrators the tools to ensure efficient and effective delivery of quality health-related products and services to diverse communities.

Program Goals

The graduates will consistently be able to:

- Formulate a communication strategy that will cultivate professional relationships amongst a diverse group of stakeholders in order to achieve cooperation, promote teamwork, demonstrate respect, and maintain a competitive advantage in the marketplace.
- Assess the level of professionalism necessary to succeed in the highly dynamic and demanding industry by maintaining personal and professional accountability, engaging in ongoing professional development, and demonstrating a commitment to the welfare of the facility/organization, surrounding community and the profession.
- Demonstrate the ability to function autonomously and take responsibility for managing a diverse group of professionals within a highly complex and changing healthcare environment.
- Develop a clear and achievable organizational vision for the future which promotes the entrepreneurial spirit and contributes to the formation of a culture and climate that embraces change in order to achieve excellence in product and service delivery.
- Assess the healthcare environment and its constructs in order to pinpoint industry risks and opportunities, and then actively contribute to viable strategy formulation that effectively leverages internal competencies to achieve organizational success.
- Synthesize relevant internal and external data in order to position complex organizations for fiscal and operational success, despite existing barriers, in order to maintain a strong competitive advantage within a dynamic and demanding industry.
- Demonstrate advanced problem solving skills in the construction of viable and ethical solutions to complex issues that may negatively impact product and service delivery.

Admission Requirements

See Admissions Policies and Procedures for further details.

A bachelor's degree from an acceptable accredited United States institution or the equivalent from a foreign institution.

A minimum of a 2.75 cumulative grade point average on a 4.0 scale in the bachelor's degree.

Submission of official transcripts is required (except for Park University alumni).

Students with a cumulative grade point average below 2.75 may be considered for probationary admission. Submission of additional documentation may be requested by the Program Director.

Note: The only admission requirements waived for Park University alumni are the application fee and submission of official transcripts.

For more information regarding the Master of Healthcare Administration program, please visit www.park.edu/mha.

Sequential Degree

This program is a participant of the Sequential Degree option.

Format and Delivery of Courses

Online: Courses in the MHA program are predominantly online. Students may meet all course requirements through an online format.

Blended: All ground courses are offered using a blended delivery format. This means that each weekly class session includes a physical classroom and an online component. In this format, students are expected to complete assigned readings, review supplemental materials, and complete certain assignments prior to the class session. During the class sessions, the instructors will facilitate in-class activities that promote collaborative learning and provide opportunities to apply learned concepts.

Requirements For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

HA518 - Organization of Healthcare Delivery Systems **Credits:** 3
(*recommended first class*)

HA509 - Management of Health Information Systems **Credits:** 3

HA516 - Healthcare Finance **Credits:** 3

HA517 - Legal and Ethical Issues in Healthcare Administration **Credits:** 3

HA604 - Healthcare Economics and Policy **Credits:** 3

HA605 - Healthcare Organizational Behavior and Leadership **Credits:** 3

HA612 - Healthcare Operations Management **Credits:** 3

Capstone Course

HA616 - Healthcare Strategic Management and Marketing **Credits:** 3

Concentrations

Students complete all core courses to provide a curricular foundation. The general MHA program offers the flexibility to tailor electives to the student's professional interests. Ample formal concentration choices allow for a chosen focus. In lieu of the general MHA, students may select one of the following concentrations:

- Business Analytics Concentration
- Disaster and Emergency Management Concentration
- Finance Concentration
- General Concentration
- Human Resource Management Concentration
- Innovation and Quality Management Concentration
- Long Term Care Administration
- Management Accounting Concentration
- Management Information Systems Concentration
- Marketing Concentration
- Nonprofit Management Concentration
- Project Management Concentration

Finance Concentration

The Finance concentration provides graduates with broad professional competence and skills for careers in executive positions at financial institutions and other organizations. This concentration offers students extensive understanding of core skillsets in financial modeling, debt and equity issues, valuation, mergers and acquisitions, financial planning, risk management, financial reporting and analysis, and taxation necessary for modern corporate finance positions and consulting. By incorporating critical strategies and techniques in areas such as investment and commercial banks, financial, general management consulting, venture capital and private equity firms, and corporate finance within 500 large-cap companies, graduates are primed for financial challenges in national and international arenas. This concentration allows students to tailor their program to their professional goals and prepare them for career opportunities such as:

- Investment Management.* Prepares candidates for a career as a security analyst, money manager, brokerage firm analyst, insurance company representative or other financial job function.
- Corporate Financial Management.* Prepares candidates to be financial managers with responsibilities in risk management, strategic planning, budgeting, financial forecasting, cash management, credit administration, investment analysis and funds procurement.

Core Requirement 12 cr.

- FIN621 - Advanced Corporate Finance **Credits:** 3
- FIN625 - International Finance **Credits:** 3
- FIN640 - Investment Management **Credits:** 3
- FIN644 - Financial Markets and Institutions **Credits:** 3

Graduation Requirements

Park University confers the Master of Healthcare Administration degrees at selected locations when a candidate has satisfied the following conditions:

- Completion of a minimum of 36 semester hours.
- Cumulative GPA of 3.0 for Park University courses.
- Satisfaction of all requirements for a major as outlined in this catalog.
- Completion of all earned credit with no more than 2 grades of C earned.
- Submission of an Application for Graduation.

Master of Healthcare Administration, General Concentration, M.H.A.

The Master of Healthcare Administration (MHA) program is in the School of Business which is housed within the College of Management and is designed for those individuals who are currently, or who aspire to be, leaders in a variety of health settings. Today's health organizations need administrators who can manage the current components of healthcare, as well as lead the health sector in new directions. The MHA program offers students the opportunity to understand and master the organizational, legal, financial, political and managerial aspects of health systems management. The MHA program offers a unique curriculum that is designed specifically to meet the career needs of future health leaders.

Vision

The Master of Healthcare Administration program is designed to prepare learners for the challenges of a global society, including utilization of innovative approaches to managing and leading, solving complex problems, and adhering to the ethical and professional standards of the healthcare system.

Mission

The Master of Healthcare Administration program provides healthcare administrators the tools to ensure efficient and effective delivery of quality health-related products and services to diverse communities.

Program Goals

The graduates will consistently be able to:

- Formulate a communication strategy that will cultivate professional relationships amongst a diverse group of stakeholders in order to achieve cooperation, promote teamwork, demonstrate respect, and maintain a competitive advantage in the market place.
- Assess the level of professionalism necessary to succeed in the highly dynamic and demanding industry by maintaining personal and professional accountability, engaging in ongoing professional development, and demonstrating a commitment to the welfare of the facility/organization, surrounding community and the profession.
- Demonstrate the ability to function autonomously and take responsibility for managing a diverse group of professionals within a highly complex and changing healthcare environment.
- Develop a clear and achievable organizational vision for the future which promotes the entrepreneurial spirit and contributes to the formation of a culture and climate that embraces change in order to achieve excellence in product and service delivery.
- Assess the healthcare environment and its constructs in order to pinpoint industry risks and opportunities, and then actively contribute to viable strategy formulation that effectively leverages internal competencies to achieve organizational success.
- Synthesize relevant internal and external data in order to position complex organizations for fiscal and operational success, despite existing barriers, in order to maintain a strong competitive advantage within a dynamic and demanding industry.
- Demonstrate advanced problem solving skills in the construction of viable and ethical solutions to complex issues that may negatively impact product and service delivery.

Admission Requirements

See Admissions Policies and Procedures for further details.

A bachelor's degree from an acceptable accredited United States institution or the equivalent from a foreign institution.

A minimum of a 2.75 cumulative grade point average on a 4.0 scale in the bachelor's degree.

Submission of official transcripts is required (except for Park University alumni).

Students with a cumulative grade point average below 2.75 may be considered for probationary admission. Submission of additional documentation may be requested by the Program Director.

Note: The only admission requirements waived for Park University alumni are the application fee and submission of official transcripts.

For more information regarding the Master of Healthcare Administration program, please visit www.park.edu/mha.

Sequential Degree

This program is a participant of the Sequential Degree option.

Format and Delivery of Courses

Online: Courses in the MHA program are predominantly online. Students may meet all course requirements through an online format.

Blended: All ground courses are offered using a blended delivery format. This means that each weekly class session includes a physical classroom and an online component. In this format, students are expected to complete assigned readings, review supplemental materials, and complete certain assignments prior to the class session. During the class sessions, the instructors will facilitate in-class activities that promote collaborative learning and provide opportunities to apply learned concepts.

Requirements For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

HA518 - Organization of Healthcare Delivery Systems **Credits:** 3
(*recommended first class*)

HA509 - Management of Health Information Systems **Credits:** 3

HA516 - Healthcare Finance **Credits:** 3

HA517 - Legal and Ethical Issues in Healthcare Administration **Credits:** 3

HA604 - Healthcare Economics and Policy **Credits:** 3

HA605 - Healthcare Organizational Behavior and Leadership **Credits:** 3

HA612 - Healthcare Operations Management **Credits:** 3

Capstone Course

HA616 - Healthcare Strategic Management and Marketing **Credits:** 3

Concentrations

Students complete all core courses to provide a curricular foundation. The general MHA program offers the flexibility to tailor electives to the student's professional interests. Ample formal concentration choices allow for a chosen focus. In lieu of the general MHA, students may select one of the following concentrations:

- Business Analytics Concentration
- Disaster and Emergency Management Concentration
- Finance Concentration
- General Concentration
- Human Resource Management Concentration
- Innovation and Quality Management Concentration
- Long Term Care Administration
- Management Accounting Concentration
- Management Information Systems Concentration
- Marketing Concentration
- Nonprofit Management Concentration
- Project Management Concentration

General

Select four courses from below and/or from the other MHA concentrations. Additional elective coursework is available for selection from the Master of Business Administration, Master of Public Administration, Master of Education, and Master of Arts in Communication and Leadership programs, to offer flexibility in content for MHA student's interests. Use of courses from other programs must be discussed and approved by the MHA Program Director prior to enrollment.

Core Requirement 12 cr.

- HA511 - Leadership and Management in Healthcare Systems **Credits:** 3
- HA514 - Accounting for Management Decisions **Credits:** 3
- HA515 - Marketing and Consumer Driven Healthcare **Credits:** 3
- HA521 - Special Topics in Healthcare Administration **Credits:** 1-3
- HA532 - Healthcare Services and Systems for Diverse Populations **Credits:** 3
- HA533 - Managerial Epidemiology **Credits:** 3
- HA537 - Health Policy and Politics **Credits:** 3
- HA557 - Nursing Dimensions of Healthcare Administration **Credits:** 3
- HA573 - Quality Improvement and Outcomes Assessment in Healthcare Settings **Credits:** 3
- HA603 - Healthcare Research Methods for Managerial Decision-Making **Credits:** 3
- HA607 - Data Analytics in Healthcare Administration **Credits:** 3
- HA611 - Mediation, Negotiation and Conflict Management **Credits:** 3
- PA503 - Emerging Issues in Public Affairs **Credits:** 1 to 3
- PA545 - Management of Nonprofit and Nongovernmental Organizations **Credits:** 3

Graduation Requirements

Park University confers the Master of Healthcare Administration degrees at selected locations when a candidate has satisfied the following conditions:

- Completion of a minimum of 36 semester hours.
- Cumulative GPA of 3.0 for Park University courses.
- Satisfaction of all requirements for a major as outlined in this catalog.
- Completion of all earned credit with no more than 2 grades of C earned.
- Submission of an Application for Graduation.

Master of Healthcare Administration, Human Resource Management Concentration, M.H.A.

The Master of Healthcare Administration (MHA) program is in the School of Business which is housed within the College of Management and is designed for those individuals who are currently, or who aspire to be, leaders in a variety of health settings. Today's health organizations need administrators who can manage the current components of healthcare, as well as lead the health sector in new directions. The MHA program offers students the opportunity to understand and master the organizational, legal, financial, political and managerial aspects of health systems management. The MHA program offers a unique curriculum that is designed specifically to meet the career needs of future health leaders.

Vision

The Master of Healthcare Administration program is designed to prepare learners for the challenges of a global society, including utilization of innovative approaches to managing and leading, solving complex problems, and adhering to the ethical and professional standards of the healthcare system.

Mission

The Master of Healthcare Administration program provides healthcare administrators the tools to ensure efficient and effective delivery of quality health-related products and services to diverse communities.

Program Goals

The graduates will consistently be able to:

- Formulate a communication strategy that will cultivate professional relationships amongst a diverse group of stakeholders in order to achieve cooperation, promote teamwork, demonstrate respect, and maintain a competitive advantage in the market place.
- Assess the level of professionalism necessary to succeed in the highly dynamic and demanding industry by maintaining personal and professional accountability, engaging in ongoing professional development, and demonstrating a commitment to the welfare of the facility/organization, surrounding community and the profession.
- Demonstrate the ability to function autonomously and take responsibility for managing a diverse group of professionals within a highly complex and changing healthcare environment.
- Develop a clear and achievable organizational vision for the future which promotes the entrepreneurial spirit and contributes to the formation of a culture and climate that embraces change in order to achieve excellence in product and service delivery.
- Assess the healthcare environment and its constructs in order to pinpoint industry risks and opportunities, and then actively contribute to viable strategy formulation that effectively leverages internal competencies to achieve organizational success.
- Synthesize relevant internal and external data in order to position complex organizations for fiscal and operational success, despite existing barriers, in order to maintain a strong competitive advantage within a dynamic and demanding industry.
- Demonstrate advanced problem solving skills in the construction of viable and ethical solutions to complex issues that may negatively impact product and service delivery.

Admission Requirements

See Admissions Policies and Procedures for further details.

A bachelor's degree from an acceptable accredited United States institution or the equivalent from a foreign institution.

A minimum of a 2.75 cumulative grade point average on a 4.0 scale in the bachelor's degree.

Submission of official transcripts is required (except for Park University alumni).

Students with a cumulative grade point average below 2.75 may be considered for probationary admission. Submission of additional documentation may be requested by the Program Director.

Note: The only admission requirements waived for Park University alumni are the application fee and submission of official transcripts.

For more information regarding the Master of Healthcare Administration program, please visit www.park.edu/mha.

Sequential Degree

This program is a participant of the Sequential Degree option.

Format and Delivery of Courses

Online: Courses in the MHA program are predominantly online. Students may meet all course requirements through an online format.

Blended: All ground courses are offered using a blended delivery format. This means that each weekly class session includes a physical classroom and an online component. In this format, students are expected to complete assigned readings, review supplemental materials, and complete certain assignments prior to the class session. During the class sessions, the instructors will facilitate in-class activities that promote collaborative learning and provide opportunities to apply learned concepts.

Requirements For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

HA518 - Organization of Healthcare Delivery Systems **Credits:** 3
(recommended first class)

HA509 - Management of Health Information Systems **Credits:** 3

HA516 - Healthcare Finance **Credits:** 3

HA517 - Legal and Ethical Issues in Healthcare Administration **Credits:** 3

HA604 - Healthcare Economics and Policy **Credits:** 3

HA605 - Healthcare Organizational Behavior and Leadership **Credits:** 3

HA612 - Healthcare Operations Management **Credits:** 3

Capstone Course

HA616 - Healthcare Strategic Management and Marketing **Credits:** 3

Concentrations

Students complete all core courses to provide a curricular foundation. The general MHA program offers the flexibility to tailor electives to the student's professional interests. Ample formal concentration choices allow for a chosen focus. In lieu of the general MHA, students may select one of the following concentrations:

- Business Analytics Concentration
- Disaster and Emergency Management Concentration
- Finance Concentration
- General Concentration
- Human Resource Management Concentration
- Innovation and Quality Management Concentration
- Long Term Care Administration
- Management Accounting Concentration
- Management Information Systems Concentration
- Marketing Concentration
- Nonprofit Management Concentration
- Project Management Concentration

Human Resource Management

The Human Resource Management concentration provides graduates with exposure to the theoretical and practical knowledge needed for managerial and executive positions in human resource management in both public and private sector organizations. This concentration offers students qualitative and quantitative practice in:

- Planning and staffing;
- Training, development and evaluation methods;
- Change management, conflict resolution and consulting interventions; and
- Strategically and systematically practicing human resource management for optimal outcomes.

Core Requirement 12 cr.

- HRM634 - Planning and Staffing **Credits: 3**
- HRM635 - Training, Development, and Evaluation **Credits: 3**
- HRM636 - Change Management and Conflict Resolution **Credits: 3**
- HRM637 - Compensation Management **Credits: 3**

Graduation Requirements

Park University confers the Master of Healthcare Administration degrees at selected locations when a candidate has satisfied the following conditions:

- Completion of a minimum of 36 semester hours.
- Cumulative GPA of 3.0 for Park University courses.
- Satisfaction of all requirements for a major as outlined in this catalog.
- Completion of all earned credit with no more than 2 grades of C earned.
- Submission of an Application for Graduation.

Master of Healthcare Administration, Innovation and Quality Management Concentration, M.H.A.

The Master of Healthcare Administration (MHA) program is in the School of Business which is housed within the College of Management and is designed for those individuals who are currently, or who aspire to be, leaders in a variety of health settings. Today's health organizations need administrators who can manage the current components of healthcare, as well as lead the health sector in new directions. The MHA program offers students the opportunity to understand and master the organizational, legal, financial, political and managerial aspects of health systems management. The MHA program offers a unique curriculum that is designed specifically to meet the career needs of future health leaders.

Vision

The Master of Healthcare Administration program is designed to prepare learners for the challenges of a global society, including utilization of innovative approaches to managing and leading, solving complex problems, and adhering to the ethical and professional standards of the healthcare system.

Mission

The Master of Healthcare Administration program provides healthcare administrators the tools to ensure efficient and effective delivery of quality health-related products and services to diverse communities.

Program Goals

The graduates will consistently be able to:

- Formulate a communication strategy that will cultivate professional relationships amongst a diverse group of stakeholders in order to achieve cooperation, promote teamwork, demonstrate respect, and maintain a competitive advantage in the marketplace.
- Assess the level of professionalism necessary to succeed in the highly dynamic and demanding industry by maintaining personal and professional accountability, engaging in ongoing professional development, and demonstrating a commitment to the welfare of the facility/organization, surrounding community and the profession.
- Demonstrate the ability to function autonomously and take responsibility for managing a diverse group of professionals within a highly complex and changing healthcare environment.
- Develop a clear and achievable organizational vision for the future which promotes the entrepreneurial spirit and contributes to the formation of a culture and climate that embraces change in order to achieve excellence in product and service delivery.
- Assess the healthcare environment and its constructs in order to pinpoint industry risks and opportunities, and then actively contribute to viable strategy formulation that effectively leverages internal competencies to achieve organizational success.
- Synthesize relevant internal and external data in order to position complex organizations for fiscal and operational success, despite existing barriers, in order to maintain a strong competitive advantage within a dynamic and demanding industry.
- Demonstrate advanced problem solving skills in the construction of viable and ethical solutions to complex issues that may negatively impact product and service delivery.

Admission Requirements

See Admissions Policies and Procedures for further details.

A bachelor's degree from an acceptable accredited United States institution or the equivalent from a foreign institution.

A minimum of a 2.75 cumulative grade point average on a 4.0 scale in the bachelor's degree.

Submission of official transcripts is required (except for Park University alumni).

Students with a cumulative grade point average below 2.75 may be considered for probationary admission. Submission of additional documentation may be requested by the Program Director.

Note: The only admission requirements waived for Park University alumni are the application fee and submission of official transcripts.

For more information regarding the Master of Healthcare Administration program, please visit www.park.edu/mha.

Sequential Degree

This program is a participant of the Sequential Degree option.

Format and Delivery of Courses

Online: Courses in the MHA program are predominantly online. Students may meet all course requirements through an online format.

Blended: All ground courses are offered using a blended delivery format. This means that each weekly class session includes a physical classroom and an online component. In this format, students are expected to complete assigned readings, review supplemental materials, and complete certain assignments prior to the class session. During the class sessions, the instructors will facilitate in-class activities that promote collaborative learning and provide opportunities to apply learned concepts.

Requirements For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

HA518 - Organization of Healthcare Delivery Systems **Credits:** 3
(*recommended first class*)

HA509 - Management of Health Information Systems **Credits:** 3

HA516 - Healthcare Finance **Credits:** 3

HA517 - Legal and Ethical Issues in Healthcare Administration **Credits:** 3

HA604 - Healthcare Economics and Policy **Credits:** 3

HA605 - Healthcare Organizational Behavior and Leadership **Credits:** 3

HA612 - Healthcare Operations Management **Credits:** 3

Capstone Course

HA616 - Healthcare Strategic Management and Marketing **Credits:** 3

Concentrations

Students complete all core courses to provide a curricular foundation. The general MHA program offers the flexibility to tailor electives to the student's professional interests. Ample formal concentration choices allow for a chosen focus. In lieu of the general MHA, students may select one of the following concentrations:

- Business Analytics Concentration
- Disaster and Emergency Management Concentration
- Finance Concentration
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- Management Information Systems Concentration
- Marketing Concentration
- Nonprofit Management Concentration
- Project Management Concentration

Innovation and Quality Management

The Innovation and Quality Management concentration is designed to give students an in-depth understanding of the concepts and techniques used to assess and improve process outcomes. In other words, the students will be able to isolate processes that are routinely experiencing too much variability in their output, identify natural and assignable causes for variations, develop tactical strategies to improve process performance, and then establish formal mechanisms for monitoring future outcomes. Students will learn how to appropriately apply qualitative and quantitative approaches to diagnose the nature and scope of process problems and evaluate the effectiveness of interventions. The competencies that will be developed in this curriculum will serve students well as they progress in their careers. Defective processes drive up operating costs, making it virtually impossible to forecast revenues, and contributing to poor quality goods and services. This can lessen a firm's competitive advantage in the marketplace and jeopardize their long-term financial viability.

Core Requirement 12 cr.

- QM684 - Principles of Quality Management **Credits:** 3
- QM685 - Innovative Techniques in Quality Management **Credits:** 3
- QM686 - Innovative Project Management **Credits:** 3
- QM687 - Collaborative Innovation Strategies **Credits:** 3

Graduation Requirements

Park University confers the Master of Healthcare Administration degrees at selected locations when a candidate has satisfied the following conditions:

- Completion of a minimum of 36 semester hours.
- Cumulative GPA of 3.0 for Park University courses.
- Satisfaction of all requirements for a major as outlined in this catalog.
- Completion of all earned credit with no more than 2 grades of C earned.
- Submission of an Application for Graduation.

Master of Healthcare Administration, Long Term Care Administration Concentration, M.H.A.

The MHA concentration in Long-Term Care Administration prepares professionals to lead and innovate in the dynamic field of long-term care, dedicated to enhancing the well-being of residents and clients in skilled nursing facilities, assisted living communities, and home and community-based services. Through interdisciplinary education and evidence-based practices, students gain the knowledge, skills, and ethical foundations to address the challenges of aging populations, ensure high-quality care, and drive organizational excellence. The concentration curriculum aligns with the academic requirements for eligibility to sit for the National Association of Long Term Care Administrators Boards (NAB) licensure exam. It covers the NAB CORE examination domains, including: (1) care, services, and supports; (2) operations; (3) environment and quality; and (4) leadership and strategy. With the healthcare system evolving to meet the needs of an aging population, graduates are well-positioned for diverse and meaningful career opportunities in this expanding field.

Master of Healthcare Administration M.H.A.

The Master of Healthcare Administration (MHA) program is in the School of Business which is housed within the College of Management and is designed for those individuals who are currently, or who aspire to be, leaders in a variety of health settings. Today's health organizations need administrators who can manage the current components of healthcare, as well as lead the health sector in new directions. The MHA program offers students the opportunity to understand and master the organizational, legal, financial, political and managerial aspects of health systems management. The MHA program offers a unique curriculum that is designed specifically to meet the career needs of future health leaders.

Vision

The Master of Healthcare Administration program is designed to prepare learners for the challenges of a global society, including utilization of innovative approaches to managing and leading, solving complex problems, and adhering to the ethical and professional standards of the healthcare system.

Mission

The Master of Healthcare Administration program provides healthcare administrators the tools to ensure efficient and effective delivery of quality health-related products and services to diverse communities.

Program Goals

The graduates will consistently be able to:

- Formulate a communication strategy that will cultivate professional relationships amongst a diverse group of stakeholders in order to achieve cooperation, promote teamwork, demonstrate respect, and maintain a competitive advantage in the market place.
- Assess the level of professionalism necessary to succeed in the highly dynamic and demanding industry by maintaining personal and professional accountability, engaging in ongoing professional development, and demonstrating a commitment to the welfare of the facility/organization, surrounding community and the profession.
- Demonstrate the ability to function autonomously and take responsibility for managing a diverse group of professionals within a highly complex and changing healthcare environment.

Develop a clear and achievable organizational vision for the future which promotes the entrepreneurial spirit and contributes to the formation of a culture and climate that embraces change in order to achieve excellence in product and service delivery.

Assess the healthcare environment and its constructs in order to pinpoint industry risks and opportunities, and then actively contribute to viable strategy formulation that effectively leverages internal competencies to achieve organizational success.

Synthesize relevant internal and external data in order to position complex organizations for fiscal and operational success, despite existing barriers, in order to maintain a strong competitive advantage within a dynamic and demanding industry.

Demonstrate advanced problem solving skills in the construction of viable and ethical solutions to complex issues that may negatively impact product and service delivery.

Admission Requirements

See Admissions Policies and Procedures for further details.

A bachelor's degree from an acceptable accredited United States institution or the equivalent from a foreign institution.

A minimum of a 2.75 cumulative grade point average on a 4.0 scale in the bachelor's degree.

Submission of official transcripts is required (except for Park University alumni).

Students with a cumulative grade point average below 2.75 may be considered for probationary admission. Submission of additional documentation may be requested by the Program Director.

Note: The only admission requirements waived for Park University alumni are the application fee and submission of official transcripts.

For more information regarding the Master of Healthcare Administration program, please visit www.park.edu/mha.

Sequential Degree

This program is a participant of the Sequential Degree option.

Format and Delivery of Courses

Online: Courses in the MHA program are predominantly online. Students may meet all course requirements through an online format.

Blended: All ground courses are offered using a blended delivery format. This means that each weekly class session includes a physical classroom and an online component. In this format, students are expected to complete assigned readings, review supplemental materials, and complete certain assignments prior to the class session. During the class sessions, the instructors will facilitate in-class activities that promote collaborative learning and provide opportunities to apply learned concepts.

Requirements For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

HA518 - Organization of Healthcare Delivery Systems **Credits:** 3
(recommended first class)

HA509 - Management of Health Information Systems **Credits:** 3

HA516 - Healthcare Finance **Credits:** 3

HA517 - Legal and Ethical Issues in Healthcare Administration **Credits:** 3
HA604 - Healthcare Economics and Policy **Credits:** 3
HA605 - Healthcare Organizational Behavior and Leadership **Credits:** 3
HA612 - Healthcare Operations Management **Credits:** 3

Capstone Course

HA616 - Healthcare Strategic Management and Marketing **Credits:** 3

Concentrations

Students complete all core courses to provide a curricular foundation. The general MHA program offers the flexibility to tailor electives to the student's professional interests. Ample formal concentration choices allow for a chosen focus. In lieu of the general MHA, students may select one of the following concentrations:

Business Analytics Concentration
Disaster and Emergency Management Concentration
Finance Concentration
General Concentration
Human Resource Management Concentration
Innovation and Quality Management Concentration
Long Term Care Administration
Management Accounting Concentration
Management Information Systems Concentration
Marketing Concentration
Nonprofit Management Concentration
Project Management Concentration

Long Term Care Administration concentration

LCA603 - Principles of Long Term Care Administration **Credits:** 3
LCA604 - Organization and Management of Long Term Care Facilities **Credits:** 3
LCA605 - Resident Care in Long Term Care Facility **Credits:** 3
LCA606 - Environment of Long Term Care Facility **Credits:** 3

Graduation Requirements

Park University confers the Master of Healthcare Administration degrees at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 36 semester hours.
Cumulative GPA of 3.0 for Park University courses.
Satisfaction of all requirements for a major as outlined in this catalog.
Completion of all earned credit with no more than 2 grades of C earned.
Submission of an Application for Graduation.

Master of Healthcare Administration, Management Accounting Concentration, M.H.A.

The Master of Healthcare Administration (MHA) program is in the School of Business which is housed within the College of Management and is designed for those individuals who are currently, or who aspire to be, leaders in a variety of health settings. Today's health organizations need administrators who can manage the current components of healthcare, as well as lead the health sector in new directions. The MHA program offers students the opportunity to understand and master the organizational, legal, financial, political and managerial aspects of health systems management. The MHA program offers a unique curriculum that is designed specifically to meet the career needs of future health leaders.

Vision

The Master of Healthcare Administration program is designed to prepare learners for the challenges of a global society, including utilization of innovative approaches to managing and leading, solving complex problems, and adhering to the ethical and professional standards of the healthcare system.

Mission

The Master of Healthcare Administration program provides healthcare administrators the tools to ensure efficient and effective delivery of quality health-related products and services to diverse communities.

Program Goals

The graduates will consistently be able to:

- Formulate a communication strategy that will cultivate professional relationships amongst a diverse group of stakeholders in order to achieve cooperation, promote teamwork, demonstrate respect, and maintain a competitive advantage in the marketplace.
- Assess the level of professionalism necessary to succeed in the highly dynamic and demanding industry by maintaining personal and professional accountability, engaging in ongoing professional development, and demonstrating a commitment to the welfare of the facility/organization, surrounding community and the profession.
- Demonstrate the ability to function autonomously and take responsibility for managing a diverse group of professionals within a highly complex and changing healthcare environment.
- Develop a clear and achievable organizational vision for the future which promotes the entrepreneurial spirit and contributes to the formation of a culture and climate that embraces change in order to achieve excellence in product and service delivery.
- Assess the healthcare environment and its constructs in order to pinpoint industry risks and opportunities, and then actively contribute to viable strategy formulation that effectively leverages internal competencies to achieve organizational success.
- Synthesize relevant internal and external data in order to position complex organizations for fiscal and operational success, despite existing barriers, in order to maintain a strong competitive advantage within a dynamic and demanding industry.
- Demonstrate advanced problem solving skills in the construction of viable and ethical solutions to complex issues that may negatively impact product and service delivery.

Admission Requirements

See Admissions Policies and Procedures for further details.

A bachelor's degree from an acceptable accredited United States institution or the equivalent from a foreign institution.

A minimum of a 2.75 cumulative grade point average on a 4.0 scale in the bachelor's degree.

Submission of official transcripts is required (except for Park University alumni).

Students with a cumulative grade point average below 2.75 may be considered for probationary admission. Submission of additional documentation may be requested by the Program Director.

Note: The only admission requirements waived for Park University alumni are the application fee and submission of official transcripts.

For more information regarding the Master of Healthcare Administration program, please visit www.park.edu/mha.

Sequential Degree

This program is a participant of the Sequential Degree option.

Format and Delivery of Courses

Online: Courses in the MHA program are predominantly online. Students may meet all course requirements through an online format.

Blended: All ground courses are offered using a blended delivery format. This means that each weekly class session includes a physical classroom and an online component. In this format, students are expected to complete assigned readings, review supplemental materials, and complete certain assignments prior to the class session. During the class sessions, the instructors will facilitate in-class activities that promote collaborative learning and provide opportunities to apply learned concepts.

Requirements For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

HA518 - Organization of Healthcare Delivery Systems **Credits:** 3

(recommended first class)

HA509 - Management of Health Information Systems **Credits:** 3

HA516 - Healthcare Finance **Credits:** 3

HA517 - Legal and Ethical Issues in Healthcare Administration **Credits:** 3

HA604 - Healthcare Economics and Policy **Credits:** 3

HA605 - Healthcare Organizational Behavior and Leadership **Credits:** 3

HA612 - Healthcare Operations Management **Credits:** 3

Capstone Course

HA616 - Healthcare Strategic Management and Marketing **Credits:** 3

Concentrations

Students complete all core courses to provide a curricular foundation. The general MHA program offers the flexibility to tailor electives to the student's professional interests. Ample formal concentration choices allow for a chosen focus. In lieu of the general MHA, students may select one of the following concentrations:

- Business Analytics Concentration
- Disaster and Emergency Management Concentration
- Finance Concentration
- General Concentration
- Human Resource Management Concentration
- Innovation and Quality Management Concentration
- Long Term Care Administration
- Management Accounting Concentration
- Management Information Systems Concentration
- Marketing Concentration
- Nonprofit Management Concentration
- Project Management Concentration

Management Accounting

The Management Accounting concentration is designed to prepare students with the competencies necessary to excel in professional positions that require a high level of comfort with accounting and finance, such as chief financial officers, controllers, financial analysts, budget analysts or directors. More specifically, the students will develop an extensive understanding of management accounting concepts, cost accounting, accounting research practices, activity-based costing as an aid to decision making, profit planning, budget forecasting and preparation, and will broaden their leadership skills. In acquiring skills for leading the CFO function within a variety of organizational structures, this concentration will develop student knowledge of financial planning, financial analysis, control mechanisms, decision-making, and professional ethics.

Core Requirement 12 cr.

- ACC613 - Internal Auditing and Control Mechanisms **Credits: 3**
- ACC617 - Advanced Managerial Accounting Issues **Credits: 3**
- ACC626 - Management Accounting Leadership-Role of the Chief Financial Officer **Credits: 3**
- HA514 - Accounting for Management Decisions **Credits: 3**

Graduation Requirements

Park University confers the Master of Healthcare Administration degrees at selected locations when a candidate has satisfied the following conditions:

- Completion of a minimum of 36 semester hours.
- Cumulative GPA of 3.0 for Park University courses.
- Satisfaction of all requirements for a major as outlined in this catalog.
- Completion of all earned credit with no more than 2 grades of C earned.
- Submission of an Application for Graduation.

Master of Healthcare Administration, Management Information Systems Concentration, M.H.A.

The Master of Healthcare Administration (MHA) program is in the School of Business which is housed within the College of Management and is designed for those individuals who are currently, or who aspire to be, leaders in a variety of health settings. Today's health organizations need administrators who can manage the current components of healthcare, as well as lead the health sector in new directions. The MHA program offers students the opportunity to understand and master the organizational, legal, financial, political and managerial aspects of health systems management. The MHA program offers a unique curriculum that is designed specifically to meet the career needs of future health leaders.

Vision

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Mission

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Program Goals

The graduates will consistently be able to:

- Formulate a communication strategy that will cultivate professional relationships amongst a diverse group of stakeholders in order to achieve cooperation, promote teamwork, demonstrate respect, and maintain a competitive advantage in the marketplace.
- Assess the level of professionalism necessary to succeed in the highly dynamic and demanding industry by maintaining personal and professional accountability, engaging in ongoing professional development, and demonstrating a commitment to the welfare of the facility/organization, surrounding community and the profession.
- Demonstrate the ability to function autonomously and take responsibility for managing a diverse group of professionals within a highly complex and changing healthcare environment.
- Develop a clear and achievable organizational vision for the future which promotes the entrepreneurial spirit and contributes to the formation of a culture and climate that embraces change in order to achieve excellence in product and service delivery.
- Assess the healthcare environment and its constructs in order to pinpoint industry risks and opportunities, and then actively contribute to viable strategy formulation that effectively leverages internal competencies to achieve organizational success.
- Synthesize relevant internal and external data in order to position complex organizations for fiscal and operational success, despite existing barriers, in order to maintain a strong competitive advantage within a dynamic and demanding industry.
- Demonstrate advanced problem solving skills in the construction of viable and ethical solutions to complex issues that may negatively impact product and service delivery.

Admission Requirements

See Admissions Policies and Procedures for further details.

A bachelor's degree from an acceptable accredited United States institution or the equivalent from a foreign institution.

A minimum of a 2.75 cumulative grade point average on a 4.0 scale in the bachelor's degree.

Submission of official transcripts is required (except for Park University alumni).

Students with a cumulative grade point average below 2.75 may be considered for probationary admission. Submission of additional documentation may be requested by the Program Director.

Note: The only admission requirements waived for Park University alumni are the application fee and submission of official transcripts.

For more information regarding the Master of Healthcare Administration program, please visit www.park.edu/mha.

Sequential Degree

This program is a participant of the Sequential Degree option.

Format and Delivery of Courses

Online: Courses in the MHA program are predominantly online. Students may meet all course requirements through an online format.

Blended: All ground courses are offered using a blended delivery format. This means that each weekly class session includes a physical classroom and an online component. In this format, students are expected to complete assigned readings, review supplemental materials, and complete certain assignments prior to the class session. During the class sessions, the instructors will facilitate in-class activities that promote collaborative learning and provide opportunities to apply learned concepts.

Requirements For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

HA518 - Organization of Healthcare Delivery Systems **Credits:** 3
(*recommended first class*)

HA509 - Management of Health Information Systems **Credits:** 3

HA516 - Healthcare Finance **Credits:** 3

HA517 - Legal and Ethical Issues in Healthcare Administration **Credits:** 3

HA604 - Healthcare Economics and Policy **Credits:** 3

HA605 - Healthcare Organizational Behavior and Leadership **Credits:** 3

HA612 - Healthcare Operations Management **Credits:** 3

Capstone Course

HA616 - Healthcare Strategic Management and Marketing **Credits:** 3

Concentrations

Students complete all core courses to provide a curricular foundation. The general MHA program offers the flexibility to tailor electives to the student's professional interests. Ample formal concentration choices allow for a chosen focus. In lieu of the general MHA, students may select one of the following concentrations:

- Business Analytics Concentration
- Disaster and Emergency Management Concentration
- Finance Concentration
- General Concentration
- Human Resource Management Concentration
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- Long Term Care Administration
- Management Accounting Concentration
- Management Information Systems Concentration
- Marketing Concentration
- Nonprofit Management Concentration
- Project Management Concentration

Management Information Systems

The Management Information Systems concentration offers a unique combination of business intelligence and industry standards through practical project-oriented instruction. The rationale is to produce quality graduates with in-depth knowledge and hands-on understanding of the essentials of managing today's information technology systems. Students study the foundations of business so they can apply management information system technology to create efficient, effective business enterprises capable of competing in a global setting.

In addition, students are exposed to the concepts and applications of data analytics, security and privacy of big data, and project management as they pertain to system architecture and a firm's ability to answer complicated business questions.

Core Requirement 12 cr.

- MIS603 - Information Security and Risk Management **Credits: 3**
- MIS605 - Management Information Systems **Credits: 3**
- MIS609 - Database Management Systems **Credits: 3**
- MIS614 - Data Analysis and Business Analytics **Credits: 3**

Graduation Requirements

Park University confers the Master of Healthcare Administration degrees at selected locations when a candidate has satisfied the following conditions:

- Completion of a minimum of 36 semester hours.
- Cumulative GPA of 3.0 for Park University courses.
- Satisfaction of all requirements for a major as outlined in this catalog.
- Completion of all earned credit with no more than 2 grades of C earned.
- Submission of an Application for Graduation.

Master of Healthcare Administration, Marketing Concentration, M.H.A.

The Master of Healthcare Administration (MHA) program is in the School of Business which is housed within the College of Management and is designed for those individuals who are currently, or who aspire to be, leaders in a variety of health settings. Today's health organizations need administrators who can manage the current components of healthcare, as well as lead the health sector in new directions. The MHA program offers students the opportunity to understand and master the organizational, legal, financial, political and managerial aspects of health systems management. The MHA program offers a unique curriculum that is designed specifically to meet the career needs of future health leaders.

Vision

The Master of Healthcare Administration program is designed to prepare learners for the challenges of a global society, including utilization of innovative approaches to managing and leading, solving complex problems, and adhering to the ethical and professional standards of the healthcare system.

Mission

The Master of Healthcare Administration program provides healthcare administrators the tools to ensure efficient and effective delivery of quality health-related products and services to diverse communities.

Program Goals

The graduates will consistently be able to:

- Formulate a communication strategy that will cultivate professional relationships amongst a diverse group of stakeholders in order to achieve cooperation, promote teamwork, demonstrate respect, and maintain a competitive advantage in the marketplace.
- Assess the level of professionalism necessary to succeed in the highly dynamic and demanding industry by maintaining personal and professional accountability, engaging in ongoing professional development, and demonstrating a commitment to the welfare of the facility/organization, surrounding community and the profession.
- Demonstrate the ability to function autonomously and take responsibility for managing a diverse group of professionals within a highly complex and changing healthcare environment.
- Develop a clear and achievable organizational vision for the future which promotes the entrepreneurial spirit and contributes to the formation of a culture and climate that embraces change in order to achieve excellence in product and service delivery.
- Assess the healthcare environment and its constructs in order to pinpoint industry risks and opportunities, and then actively contribute to viable strategy formulation that effectively leverages internal competencies to achieve organizational success.
- Synthesize relevant internal and external data in order to position complex organizations for fiscal and operational success, despite existing barriers, in order to maintain a strong competitive advantage within a dynamic and demanding industry.
- Demonstrate advanced problem solving skills in the construction of viable and ethical solutions to complex issues that may negatively impact product and service delivery.

Admission Requirements

See Admissions Policies and Procedures for further details.

A bachelor's degree from an acceptable accredited United States institution or the equivalent from a foreign institution.

A minimum of a 2.75 cumulative grade point average on a 4.0 scale in the bachelor's degree.

Submission of official transcripts is required (except for Park University alumni).

Students with a cumulative grade point average below 2.75 may be considered for probationary admission. Submission of additional documentation may be requested by the Program Director.

Note: The only admission requirements waived for Park University alumni are the application fee and submission of official transcripts.

For more information regarding the Master of Healthcare Administration program, please visit www.park.edu/mha.

Sequential Degree

This program is a participant of the Sequential Degree option.

Format and Delivery of Courses

Online: Courses in the MHA program are predominantly online. Students may meet all course requirements through an online format.

Blended: All ground courses are offered using a blended delivery format. This means that each weekly class session includes a physical classroom and an online component. In this format, students are expected to complete assigned readings, review supplemental materials, and complete certain assignments prior to the class session. During the class sessions, the instructors will facilitate in-class activities that promote collaborative learning and provide opportunities to apply learned concepts.

Requirements For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

HA518 - Organization of Healthcare Delivery Systems **Credits: 3**
(recommended first class)

HA509 - Management of Health Information Systems **Credits: 3**

HA516 - Healthcare Finance **Credits: 3**

HA517 - Legal and Ethical Issues in Healthcare Administration **Credits: 3**

HA604 - Healthcare Economics and Policy **Credits: 3**

HA605 - Healthcare Organizational Behavior and Leadership **Credits: 3**

HA612 - Healthcare Operations Management **Credits: 3**

Capstone Course

HA616 - Healthcare Strategic Management and Marketing **Credits: 3**

Concentrations

Students complete all core courses to provide a curricular foundation. The general MHA program offers the flexibility to tailor electives to the student's professional interests. Ample formal concentration choices allow for a chosen focus. In lieu of the general MHA, students may select one of the following concentrations:

- Business Analytics Concentration
- Disaster and Emergency Management Concentration
- Finance Concentration
- General Concentration
- Human Resource Management Concentration
- Innovation and Quality Management Concentration
- Long Term Care Administration
- Management Accounting Concentration
- Management Information Systems Concentration
- Marketing Concentration
- Nonprofit Management Concentration
- Project Management Concentration

Marketing

Core Requirement 9 cr.

- HA515 - Marketing and Consumer Driven Healthcare **Credits:** 3
- MKT631 - Consumer Behavior **Credits:** 3
- MKT632 - Strategic Brand Management **Credits:** 3

Electives 3 cr.

Select one of the following:

- CIS608 - Web and Marketing Analytics **Credits:** 3
- MKT633 - Digital and Social Media Marketing **Credits:** 3

Graduation Requirements

Park University confers the Master of Healthcare Administration degrees at selected locations when a candidate has satisfied the following conditions:

- Completion of a minimum of 36 semester hours.
- Cumulative GPA of 3.0 for Park University courses.
- Satisfaction of all requirements for a major as outlined in this catalog.
- Completion of all earned credit with no more than 2 grades of C earned.
- Submission of an Application for Graduation.

Master of Healthcare Administration, Nonprofit Management Concentration, M.H.A.

The Master of Healthcare Administration (MHA) program is in the School of Business which is housed within the College of Management and is designed for those individuals who are currently, or who aspire to be, leaders in a variety of health settings. Today's health organizations need administrators who can manage the current components of healthcare, as well as lead the health sector in new directions. The MHA program offers students the opportunity to understand and master the organizational, legal, financial, political and managerial aspects of health systems management. The MHA program offers a unique curriculum that is designed specifically to meet the career needs of future health leaders.

Vision

The Master of Healthcare Administration program is designed to prepare learners for the challenges of a global society, including utilization of innovative approaches to managing and leading, solving complex problems, and adhering to the ethical and professional standards of the healthcare system.

Mission

The Master of Healthcare Administration program provides healthcare administrators the tools to ensure efficient and effective delivery of quality health-related products and services to diverse communities.

Program Goals

The graduates will consistently be able to:

- Formulate a communication strategy that will cultivate professional relationships amongst a diverse group of stakeholders in order to achieve cooperation, promote teamwork, demonstrate respect, and maintain a competitive advantage in the marketplace.
- Assess the level of professionalism necessary to succeed in the highly dynamic and demanding industry by maintaining personal and professional accountability, engaging in ongoing professional development, and demonstrating a commitment to the welfare of the facility/organization, surrounding community and the profession.
- Demonstrate the ability to function autonomously and take responsibility for managing a diverse group of professionals within a highly complex and changing healthcare environment.
- Develop a clear and achievable organizational vision for the future which promotes the entrepreneurial spirit and contributes to the formation of a culture and climate that embraces change in order to achieve excellence in product and service delivery.
- Assess the healthcare environment and its constructs in order to pinpoint industry risks and opportunities, and then actively contribute to viable strategy formulation that effectively leverages internal competencies to achieve organizational success.
- Synthesize relevant internal and external data in order to position complex organizations for fiscal and operational success, despite existing barriers, in order to maintain a strong competitive advantage within a dynamic and demanding industry.
- Demonstrate advanced problem solving skills in the construction of viable and ethical solutions to complex issues that may negatively impact product and service delivery.

Admission Requirements

See Admissions Policies and Procedures for further details.

A bachelor's degree from an acceptable accredited United States institution or the equivalent from a foreign institution.

A minimum of a 2.75 cumulative grade point average on a 4.0 scale in the bachelor's degree.

Submission of official transcripts is required (except for Park University alumni).

Students with a cumulative grade point average below 2.75 may be considered for probationary admission. Submission of additional documentation may be requested by the Program Director.

Note: The only admission requirements waived for Park University alumni are the application fee and submission of official transcripts.

For more information regarding the Master of Healthcare Administration program, please visit www.park.edu/mha.

Sequential Degree

This program is a participant of the Sequential Degree option.

Format and Delivery of Courses

Online: Courses in the MHA program are predominantly online. Students may meet all course requirements through an online format.

Blended: All ground courses are offered using a blended delivery format. This means that each weekly class session includes a physical classroom and an online component. In this format, students are expected to complete assigned readings, review supplemental materials, and complete certain assignments prior to the class session. During the class sessions, the instructors will facilitate in-class activities that promote collaborative learning and provide opportunities to apply learned concepts.

Requirements For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

HA518 - Organization of Healthcare Delivery Systems **Credits:** 3
(*recommended first class*)

HA509 - Management of Health Information Systems **Credits:** 3

HA516 - Healthcare Finance **Credits:** 3

HA517 - Legal and Ethical Issues in Healthcare Administration **Credits:** 3

HA604 - Healthcare Economics and Policy **Credits:** 3

HA605 - Healthcare Organizational Behavior and Leadership **Credits:** 3

HA612 - Healthcare Operations Management **Credits:** 3

Capstone Course

HA616 - Healthcare Strategic Management and Marketing **Credits:** 3

Concentrations

Students complete all core courses to provide a curricular foundation. The general MHA program offers the flexibility to tailor electives to the student's professional interests. Ample formal concentration choices allow for a chosen focus. In lieu of the general MHA, students may select one of the following concentrations:

- Business Analytics Concentration
- Disaster and Emergency Management Concentration
- Finance Concentration
- General Concentration
- Human Resource Management Concentration
- Innovation and Quality Management Concentration
- Long Term Care Administration
- Management Accounting Concentration
- Management Information Systems Concentration
- Marketing Concentration
- Nonprofit Management Concentration
- Project Management Concentration

Nonprofit Management

The concentration in nonprofit management is beneficial for those students interested in learning more about creating strategies for nonprofits to fulfil their unique missions, leading and managing nonprofit organizations. This concentration offers students extensive understanding of core skillsets in reviewing community needs, nonprofit incorporation and regulation, governance process, marketing to various stakeholders, funding sources for community and nonprofit services, budgeting, financial recordkeeping, tax provisions governing financial management controls, cost analysis, financial reporting, and preparation for audits.

Core Requirement 12 cr.

- PA542 - Social Policy **Credits:** 3
- PA545 - Management of Nonprofit and Nongovernmental Organizations **Credits:** 3
- PA593 - Financing Nonprofit/Community Services **Credits:** 3
- PA594 - Financial Management for Nonprofit/Community Organizations **Credits:** 3

Graduation Requirements

Park University confers the Master of Healthcare Administration degrees at selected locations when a candidate has satisfied the following conditions:

- Completion of a minimum of 36 semester hours.
- Cumulative GPA of 3.0 for Park University courses.
- Satisfaction of all requirements for a major as outlined in this catalog.
- Completion of all earned credit with no more than 2 grades of C earned.
- Submission of an Application for Graduation.

Master of Healthcare Administration, Project Management Concentration, M.H.A.

The Master of Healthcare Administration (MHA) program is in the School of Business which is housed within the College of Management and is designed for those individuals who are currently, or who aspire to be, leaders in a variety of health settings. Today's health organizations need administrators who can manage the current components of healthcare, as well as lead the health sector in new directions. The MHA program offers students the opportunity to understand and master the organizational, legal, financial, political and managerial aspects of health systems management. The MHA program offers a unique curriculum that is designed specifically to meet the career needs of future health leaders.

Vision

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Mission

The Master of Healthcare Administration program provides healthcare administrators the tools to ensure efficient and effective delivery of quality health-related products and services to diverse communities.

Program Goals

The graduates will consistently be able to:

- Formulate a communication strategy that will cultivate professional relationships amongst a diverse group of stakeholders in order to achieve cooperation, promote teamwork, demonstrate respect, and maintain a competitive advantage in the marketplace.
- Assess the level of professionalism necessary to succeed in the highly dynamic and demanding industry by maintaining personal and professional accountability, engaging in ongoing professional development, and demonstrating a commitment to the welfare of the facility/organization, surrounding community and the profession.
- Demonstrate the ability to function autonomously and take responsibility for managing a diverse group of professionals within a highly complex and changing healthcare environment.
- Develop a clear and achievable organizational vision for the future which promotes the entrepreneurial spirit and contributes to the formation of a culture and climate that embraces change in order to achieve excellence in product and service delivery.
- Assess the healthcare environment and its constructs in order to pinpoint industry risks and opportunities, and then actively contribute to viable strategy formulation that effectively leverages internal competencies to achieve organizational success.
- Synthesize relevant internal and external data in order to position complex organizations for fiscal and operational success, despite existing barriers, in order to maintain a strong competitive advantage within a dynamic and demanding industry.
- Demonstrate advanced problem solving skills in the construction of viable and ethical solutions to complex issues that may negatively impact product and service delivery.

Admission Requirements

See Admissions Policies and Procedures for further details.

A bachelor's degree from an acceptable accredited United States institution or the equivalent from a foreign institution.

A minimum of a 2.75 cumulative grade point average on a 4.0 scale in the bachelor's degree.

Submission of official transcripts is required (except for Park University alumni).

Students with a cumulative grade point average below 2.75 may be considered for probationary admission. Submission of additional documentation may be requested by the Program Director.

Note: The only admission requirements waived for Park University alumni are the application fee and submission of official transcripts.

For more information regarding the Master of Healthcare Administration program, please visit www.park.edu/mha.

Sequential Degree

This program is a participant of the Sequential Degree option.

Format and Delivery of Courses

Online: Courses in the MHA program are predominantly online. Students may meet all course requirements through an online format.

Blended: All ground courses are offered using a blended delivery format. This means that each weekly class session includes a physical classroom and an online component. In this format, students are expected to complete assigned readings, review supplemental materials, and complete certain assignments prior to the class session. During the class sessions, the instructors will facilitate in-class activities that promote collaborative learning and provide opportunities to apply learned concepts.

Requirements For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

HA518 - Organization of Healthcare Delivery Systems **Credits:** 3
(*recommended first class*)

HA509 - Management of Health Information Systems **Credits:** 3

HA516 - Healthcare Finance **Credits:** 3

HA517 - Legal and Ethical Issues in Healthcare Administration **Credits:** 3

HA604 - Healthcare Economics and Policy **Credits:** 3

HA605 - Healthcare Organizational Behavior and Leadership **Credits:** 3

HA612 - Healthcare Operations Management **Credits:** 3

Capstone Course

HA616 - Healthcare Strategic Management and Marketing **Credits:** 3

Concentrations

Students complete all core courses to provide a curricular foundation. The general MHA program offers the flexibility to tailor electives to the student's professional interests. Ample formal concentration choices allow for a chosen focus. In lieu of the general MHA, students may select one of the following concentrations:

- Business Analytics Concentration
- Disaster and Emergency Management Concentration
- Finance Concentration
- General Concentration
- Human Resource Management Concentration
- Innovation and Quality Management Concentration
- Long Term Care Administration
- Management Accounting Concentration
- Management Information Systems Concentration
- Marketing Concentration
- Nonprofit Management Concentration
- Project Management Concentration

Project Management

The Project Management (PM) concentration is designed to prepare students with the knowledge, skills, and abilities (KSAs) to competently plan, organize, staff, and guide processes for creating a solution or system. The PM concentration intends to adequately prepare the students to take the Project Management Professional (PMP)® credentialing exam. More specifically, the content is aligned with the Project Management Body of Knowledge (PMBOK, 5th edition) and introduces students to the 5 process groups, 10 knowledge areas, and 47 processes of project management.

Core Requirement 12 cr.

- PM690 - Integration, Scope, and Quality Management **Credits: 3**
- PM691 - Time and Cost Management **Credits: 3**
- PM692 - Communications, Risk, and Stakeholder Management **Credits: 3**
- PM693 - Human Resource and Procurement Management **Credits: 3**

Graduation Requirements

Park University confers the Master of Healthcare Administration degrees at selected locations when a candidate has satisfied the following conditions:

- Completion of a minimum of 36 semester hours.
- Cumulative GPA of 3.0 for Park University courses.
- Satisfaction of all requirements for a major as outlined in this catalog.
- Completion of all earned credit with no more than 2 grades of C earned.
- Submission of an Application for Graduation.

Master of Public Administration

Master of Public Administration, Criminal Justice Administration Concentration, M.P.A.

Format of Courses

Courses in the MPA are offered in multiple formats: online, traditional face-to-face classroom, and blended. Students may complete their degree using any combination of formats.

Courses of Study

Students are required to take a series of eight core public administration courses in the Master of Public Administration program. In addition, from the program areas, students select one as a concentration area. With approval, a student may take a PA504 internship course to replace a course in the Master of Public Administration program.

Sequential Degree

This program is a participant of the Sequential Degree option.

Required For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

PA501 - Public Affairs Concepts and Theory **Credits:** 3
PA509 - Leadership Development and Organizations **Credits:** 3
PA512 - The Environment of Public Organizations **Credits:** 3
PA563 - Personnel Systems of Public Organizations **Credits:** 3
PA564 - Budgeting and Finances of Public Organizations **Credits:** 3
PA600 - Ethical Foundations of Authority and Responsibility **Credits:** 3
PA601 - Research Methods and Data Analysis **Credits:** 3
PA602 - Seminar in Public Affairs **Credits:** 3

Area Concentrations

Criminal Justice Administration
Disaster and Emergency Management
Global Governance
Information Systems and Business Analytics
Local Economic Development
Management Information Systems
Nonprofit and Community Services Management
Project Management
Public Policy

Criminal Justice Administration

Core Requirement 12 cr.

PA503 - Emerging Issues in Public Affairs **Credits:** 1 to 3

PA513 - Policy Development, Evaluation and Impact for Organizations **Credits:** 3

PA594 - Financial Management for Nonprofit/Community Organizations **Credits:** 3

PA630 - Comparative Criminal Justice Systems **Credits:** 3

Graduation Requirements

Park University confers the Master of Music, Master of Public Administration, and Master of Science degrees at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 36 semester hours.

Cumulative GPA of 3.0 for Park University courses.

Satisfaction of all requirements for a major as outlined in this catalog.

Completion of all earned credit with no more than 2 grades of C earned.

Submission of an Application for Graduation.

Master of Public Administration, Disaster and Emergency Management Concentration, M.P.A.

Format of Courses

Courses in the MPA are offered in multiple formats: online, traditional face-to-face classroom, and blended. Students may complete their degree using any combination of formats.

Courses of Study

Students are required to take a series of eight core public administration courses in the Master of Public Administration program. In addition, from the program areas, students select one as a concentration area. With approval, a student may take a PA504 internship course to replace a course in the Master of Public Administration program.

Sequential Degree

This program is a participant of the Sequential Degree option.

Required For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

- PA501 - Public Affairs Concepts and Theory **Credits: 3**
- PA509 - Leadership Development and Organizations **Credits: 3**
- PA512 - The Environment of Public Organizations **Credits: 3**
- PA563 - Personnel Systems of Public Organizations **Credits: 3**
- PA564 - Budgeting and Finances of Public Organizations **Credits: 3**
- PA600 - Ethical Foundations of Authority and Responsibility **Credits: 3**
- PA601 - Research Methods and Data Analysis **Credits: 3**
- PA602 - Seminar in Public Affairs **Credits: 3**

Area Concentrations

- Criminal Justice Administration
- Disaster and Emergency Management
- Global Governance
- Information Systems and Business Analytics
- Local Economic Development
- Management Information Systems
- Nonprofit and Community Services Management
- Project Management
- Public Policy

Disaster and Emergency Management

The concentration in Disaster and Emergency Management is designed to prepare the graduate student with the knowledge, skills, and abilities (KSAs) to competently mitigate, prepare, respond, and assist

communities and their organizations in recovering from natural and man-made disasters. An array of potentially hazardous events now more than ever confront businesses and include but are not necessarily limited to homeland security issues; failures of complex technology; and a wide range of natural hazards. Ultimately, this concentration is intended to prepare graduates to design and improve emergency management capabilities and command and control operations within firms, so that they're better prepared to handle major and catastrophic disasters that threaten to disrupt business continuity.

Core Requirement 12 cr.

DEM551 - Principles of Disaster and Emergency Management **Credits:** 3

DEM552 - Public Policy and Disaster **Credits:** 3

DEM553 - Disaster and Society **Credits:** 3

DEM557 - Continuity of Operations in Public and Private Sectors **Credits:** 3

Graduation Requirements

Park University confers the Master of Music, Master of Public Administration, and Master of Science degrees at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 36 semester hours.

Cumulative GPA of 3.0 for Park University courses.

Satisfaction of all requirements for a major as outlined in this catalog.

Completion of all earned credit with no more than 2 grades of C earned.

Submission of an Application for Graduation.

Master of Public Administration, Global Governance Concentration, M.P.A

The Global Governance concentration offers a global exploration of public administration and public policy. Featured will be the relationship between government and business, development policies, and conflict resolution.

Format of Courses

Courses in the MPA are offered in multiple formats: online, traditional face-to-face classroom, and blended. Students may complete their degree using any combination of formats.

Courses of Study

Students are required to take a series of eight core public administration courses in the Master of Public Administration program. In addition, from the program areas, students select one as a concentration area. With approval, a student may take a PA504 internship course to replace a course in the Master of Public Administration program.

Sequential Degree

This program is a participant of the Sequential Degree option.

Required For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

- PA501 - Public Affairs Concepts and Theory **Credits: 3**
- PA509 - Leadership Development and Organizations **Credits: 3**
- PA512 - The Environment of Public Organizations **Credits: 3**
- PA563 - Personnel Systems of Public Organizations **Credits: 3**
- PA564 - Budgeting and Finances of Public Organizations **Credits: 3**
- PA600 - Ethical Foundations of Authority and Responsibility **Credits: 3**
- PA601 - Research Methods and Data Analysis **Credits: 3**
- PA602 - Seminar in Public Affairs **Credits: 3**

Area Concentrations

- Criminal Justice Administration
- Disaster and Emergency Management
- Global Governance
- Information Systems and Business Analytics
- Local Economic Development
- Management Information Systems
- Nonprofit and Community Services Management
- Project Management
- Public Policy

Global Governance Concentration

PA521 - Business, Government, and Global Society **Credits:** 3

PA524 - Global Comparative Public Administration and Policy **Credits:** 3

PA537 - Global Sustainable Development **Credits:** 3

PA538 - Global Conflict and Dispute Resolution **Credits:** 3

Graduation Requirements

Park University confers the Master of Music, Master of Public Administration, and Master of Science degrees at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 36 semester hours.

Cumulative GPA of 3.0 for Park University courses.

Satisfaction of all requirements for a major as outlined in this catalog.

Completion of all earned credit with no more than 2 grades of C earned.

Submission of an Application for Graduation.

Master of Public Administration, Information Systems and Business Analytics Concentration, M.P.A.

Master of Public Administration, Information Systems and Business Analytics Concentration, M.P.A.
Locations

Format of Courses

Courses in the MPA are offered in multiple formats: online, traditional face-to-face classroom, and blended. Students may complete their degree using any combination of formats.

Courses of Study

Students are required to take a series of eight core public administration courses in the Master of Public Administration program. In addition, from the program areas, students select one as a concentration area. With approval, a student may take a PA504 internship course to replace a course in the Master of Public Administration program.

Sequential Degree

This program is a participant of the Sequential Degree option.

Required For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

PA501 - Public Affairs Concepts and Theory **Credits:** 3
PA509 - Leadership Development and Organizations **Credits:** 3
PA512 - The Environment of Public Organizations **Credits:** 3
PA563 - Personnel Systems of Public Organizations **Credits:** 3
PA564 - Budgeting and Finances of Public Organizations **Credits:** 3
PA600 - Ethical Foundations of Authority and Responsibility **Credits:** 3
PA601 - Research Methods and Data Analysis **Credits:** 3
PA602 - Seminar in Public Affairs **Credits:** 3

Area Concentrations

Criminal Justice Administration
Disaster and Emergency Management
Global Governance
Information Systems and Business Analytics
Local Economic Development
Management Information Systems
Nonprofit and Community Services Management
Project Management
Public Policy

Information Systems and Business Analytics

Core Requirement 12 cr.

CIS607 - Applied Business Forecasting **Credits:** 3

CIS608 - Web and Marketing Analytics **Credits:** 3

CIS609 - Data Visualization **Credits:** 3

CIS621 - Data Analysis for Business Analytics **Credits:** 3

Graduation Requirements

Park University confers the Master of Music, Master of Public Administration, and Master of Science degrees at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 36 semester hours.

Cumulative GPA of 3.0 for Park University courses.

Satisfaction of all requirements for a major as outlined in this catalog.

Completion of all earned credit with no more than 2 grades of C earned.

Submission of an Application for Graduation.

Master of Public Administration, Local Economic Development Concentration, M.P.A.

Format of Courses

Courses in the MPA are offered in multiple formats: online, traditional face-to-face classroom, and blended. Students may complete their degree using any combination of formats.

Courses of Study

Students are required to take a series of eight core public administration courses in the Master of Public Administration program. In addition, from the program areas, students select one as a concentration area. With approval, a student may take a PA504 internship course to replace a course in the Master of Public Administration program.

Sequential Degree

This program is a participant of the Sequential Degree option.

Required For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

- PA501 - Public Affairs Concepts and Theory **Credits: 3**
- PA509 - Leadership Development and Organizations **Credits: 3**
- PA512 - The Environment of Public Organizations **Credits: 3**
- PA563 - Personnel Systems of Public Organizations **Credits: 3**
- PA564 - Budgeting and Finances of Public Organizations **Credits: 3**
- PA600 - Ethical Foundations of Authority and Responsibility **Credits: 3**
- PA601 - Research Methods and Data Analysis **Credits: 3**
- PA602 - Seminar in Public Affairs **Credits: 3**

Area Concentrations

- Criminal Justice Administration
- Disaster and Emergency Management
- Global Governance
- Information Systems and Business Analytics
- Local Economic Development
- Management Information Systems
- Nonprofit and Community Services Management
- Project Management
- Public Policy

Local Economic Development

The MPA area concentration in Local Economic Development is designed to provide a comprehensive overview of the field that will help enrich and guide local practitioners and leaders in their efforts to promote

the well-being of their communities. Topics include the history of urban development in the United States, comparisons between types of economic development approaches, public-private partnerships and intergovernmental relations, citizen involvement in economic development policy, quality of life considerations, local land use and planning.

Core Requirement 12 CR.

PA550 - Local Economic Development in Theory and Practice **Credits:** 3

PA560 - Approaches to Local Economic Development **Credits:** 3

PA580 - Sustainability, Smart Growth and Community Development **Credits:** 3

PA590 - Population, Land Use and Municipal Finance **Credits:** 3

Graduation Requirements

Park University confers the Master of Music, Master of Public Administration, and Master of Science degrees at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 36 semester hours.

Cumulative GPA of 3.0 for Park University courses.

Satisfaction of all requirements for a major as outlined in this catalog.

Completion of all earned credit with no more than 2 grades of C earned.

Submission of an Application for Graduation.

Master of Public Administration, Management Information Systems Concentration, M.P.A.

Format of Courses

Courses in the MPA are offered in multiple formats: online, traditional face-to-face classroom, and blended. Students may complete their degree using any combination of formats.

Courses of Study

Students are required to take a series of eight core public administration courses in the Master of Public Administration program. In addition, from the program areas, students select one as a concentration area. With approval, a student may take a PA504 internship course to replace a course in the Master of Public Administration program.

Sequential Degree

This program is a participant of the Sequential Degree option.

Required For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

- PA501 - Public Affairs Concepts and Theory **Credits: 3**
- PA509 - Leadership Development and Organizations **Credits: 3**
- PA512 - The Environment of Public Organizations **Credits: 3**
- PA563 - Personnel Systems of Public Organizations **Credits: 3**
- PA564 - Budgeting and Finances of Public Organizations **Credits: 3**
- PA600 - Ethical Foundations of Authority and Responsibility **Credits: 3**
- PA601 - Research Methods and Data Analysis **Credits: 3**
- PA602 - Seminar in Public Affairs **Credits: 3**

Area Concentrations

- Criminal Justice Administration
- Disaster and Emergency Management
- Global Governance
- Information Systems and Business Analytics
- Local Economic Development
- Management Information Systems
- Nonprofit and Community Services Management
- Project Management
- Public Policy

Management Information Systems

The Management Information Systems concentration offers a unique combination of business intelligence and industry standards through practical project-oriented instruction. The rationale is to produce quality

graduates with in-depth knowledge and hands-on understanding of the essentials of managing today's information technology systems. Students study the foundations of business so they can apply management information system technology to create efficient, effective business enterprises capable of competing in a global setting.

In addition, students are exposed to the concepts and applications of data analytics, security and privacy of big data, and project management as they pertain to system architecture and a firm's ability to answer complicated business questions.

Core Requirement 12 cr.

MIS603 - Information Security and Risk Management **Credits:** 3

MIS605 - Management Information Systems **Credits:** 3

MIS609 - Database Management Systems **Credits:** 3

MIS614 - Data Analysis and Business Analytics **Credits:** 3

Graduation Requirements

Park University confers the Master of Music, Master of Public Administration, and Master of Science degrees at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 36 semester hours.

Cumulative GPA of 3.0 for Park University courses.

Satisfaction of all requirements for a major as outlined in this catalog.

Completion of all earned credit with no more than 2 grades of C earned.

Submission of an Application for Graduation.

Master of Public Administration, Nonprofit and Community Services Management Concentration, M.P.A.

Format of Courses

Courses in the MPA are offered in multiple formats: online, traditional face-to-face classroom, and blended. Students may complete their degree using any combination of formats.

Courses of Study

Students are required to take a series of eight core public administration courses in the Master of Public Administration program. In addition, from the program areas, students select one as a concentration area. With approval, a student may take a PA504 internship course to replace a course in the Master of Public Administration program.

Sequential Degree

This program is a participant of the Sequential Degree option.

Required For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

- PA501 - Public Affairs Concepts and Theory **Credits: 3**
- PA509 - Leadership Development and Organizations **Credits: 3**
- PA512 - The Environment of Public Organizations **Credits: 3**
- PA563 - Personnel Systems of Public Organizations **Credits: 3**
- PA564 - Budgeting and Finances of Public Organizations **Credits: 3**
- PA600 - Ethical Foundations of Authority and Responsibility **Credits: 3**
- PA601 - Research Methods and Data Analysis **Credits: 3**
- PA602 - Seminar in Public Affairs **Credits: 3**

Area Concentrations

- Criminal Justice Administration
- Disaster and Emergency Management
- Global Governance
- Information Systems and Business Analytics
- Local Economic Development
- Management Information Systems
- Nonprofit and Community Services Management
- Project Management
- Public Policy

Nonprofit and Community Services Management

Core Requirement 12 cr.

PA542 - Social Policy **Credits:** 3

PA545 - Management of Nonprofit and Nongovernmental Organizations **Credits:** 3

PA593 - Financing Nonprofit/Community Services **Credits:** 3

PA594 - Financial Management for Nonprofit/Community Organizations **Credits:** 3

Graduation Requirements

Park University confers the Master of Music, Master of Public Administration, and Master of Science degrees at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 36 semester hours.

Cumulative GPA of 3.0 for Park University courses.

Satisfaction of all requirements for a major as outlined in this catalog.

Completion of all earned credit with no more than 2 grades of C earned.

Submission of an Application for Graduation.

Master of Public Administration, Project Management Concentration, M.P.A.

Format of Courses

Courses in the MPA are offered in multiple formats: online, traditional face-to-face classroom, and blended. Students may complete their degree using any combination of formats.

Courses of Study

Students are required to take a series of eight core public administration courses in the Master of Public Administration program. In addition, from the program areas, students select one as a concentration area. With approval, a student may take a PA504 internship course to replace a course in the Master of Public Administration program.

Sequential Degree

This program is a participant of the Sequential Degree option.

Required For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

PA501 - Public Affairs Concepts and Theory **Credits:** 3
PA509 - Leadership Development and Organizations **Credits:** 3
PA512 - The Environment of Public Organizations **Credits:** 3
PA563 - Personnel Systems of Public Organizations **Credits:** 3
PA564 - Budgeting and Finances of Public Organizations **Credits:** 3
PA600 - Ethical Foundations of Authority and Responsibility **Credits:** 3
PA601 - Research Methods and Data Analysis **Credits:** 3
PA602 - Seminar in Public Affairs **Credits:** 3

Area Concentrations

Criminal Justice Administration
Disaster and Emergency Management
Global Governance
Information Systems and Business Analytics
Local Economic Development
Management Information Systems
Nonprofit and Community Services Management
Project Management
Public Policy

Project Management

The Project Management (PM) concentration is designed to prepare students with the knowledge, skills, and abilities (KSAs) to competently plan, organize, staff, and guide processes for creating a solution or system.

The PM concentration intends to adequately prepare the students to take the Project Management Professional (PMP)® credentialing exam. More specifically, the content is aligned with the Project Management Body of Knowledge (PMBOK, 5th edition) and introduces students to the 5 process groups, 10 knowledge areas, and 47 processes of project management.

Core Requirement 12 cr.

PM690 - Integration, Scope, and Quality Management **Credits:** 3

PM691 - Time and Cost Management **Credits:** 3

PM692 - Communications, Risk, and Stakeholder Management **Credits:** 3

PM693 - Human Resource and Procurement Management **Credits:** 3

Graduation Requirements

Park University confers the Master of Music, Master of Public Administration, and Master of Science degrees at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 36 semester hours.

Cumulative GPA of 3.0 for Park University courses.

Satisfaction of all requirements for a major as outlined in this catalog.

Completion of all earned credit with no more than 2 grades of C earned.

Submission of an Application for Graduation.

Master of Public Administration, Public Policy Concentration, M.P.A.

Format of Courses

Courses in the MPA are offered in multiple formats: online, traditional face-to-face classroom, and blended. Students may complete their degree using any combination of formats.

Courses of Study

Students are required to take a series of eight core public administration courses in the Master of Public Administration program. In addition, from the program areas, students select one as a concentration area. With approval, a student may take a PA504 internship course to replace a course in the Master of Public Administration program.

Sequential Degree

This program is a participant of the Sequential Degree option.

Required For: Master - 36 Hours, 3.0 GPA

Core Curriculum 24 cr.

- PA501 - Public Affairs Concepts and Theory **Credits: 3**
- PA509 - Leadership Development and Organizations **Credits: 3**
- PA512 - The Environment of Public Organizations **Credits: 3**
- PA563 - Personnel Systems of Public Organizations **Credits: 3**
- PA564 - Budgeting and Finances of Public Organizations **Credits: 3**
- PA600 - Ethical Foundations of Authority and Responsibility **Credits: 3**
- PA601 - Research Methods and Data Analysis **Credits: 3**
- PA602 - Seminar in Public Affairs **Credits: 3**

Area Concentrations

- Criminal Justice Administration
- Disaster and Emergency Management
- Global Governance
- Information Systems and Business Analytics
- Local Economic Development
- Management Information Systems
- Nonprofit and Community Services Management
- Project Management
- Public Policy

Public Policy

Core Requirement 12 cr.

DEM552 - Public Policy and Disaster **Credits:** 3

PA513 - Policy Development, Evaluation and Impact for Organizations **Credits:** 3

PA542 - Social Policy **Credits:** 3

PA599 - Virtual Local Government **Credits:** 3

Graduation Requirements

Park University confers the Master of Music, Master of Public Administration, and Master of Science degrees at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 36 semester hours.

Cumulative GPA of 3.0 for Park University courses.

Satisfaction of all requirements for a major as outlined in this catalog.

Completion of all earned credit with no more than 2 grades of C earned.

Submission of an Application for Graduation.

Master of Science

Master of Science, Information Systems and Business Analytics, M.S.

Vision Statement

Park University's Master of Science in Information Systems and Business Analytics will be the premier provider of graduate education in information systems and analytics.

Mission Statement

Park University's Master of Science in Information Systems and Business Analytics provides students with the technical, managerial, and strategic acumen necessary to leverage information technology and data to maintain a competitive advantage and improve operational outcomes.

Program Learning Outcomes

The graduates will be able to:

- Develop and maintain the information systems necessary to support the functional, operational, and strategic needs of domestic and multinational organizations.
- Determine the most efficient and effective methods of leading and managing the resources to support a firm's information systems and technology.
- Evaluate technology alternatives to resolve complex problems in an information systems context while taking into consideration internal and external constraints and the ethical implications.
- Formulate a plan to effectively collaborate and communicate with key stakeholders (business, HIM, and IT professionals) in order to achieve corporate or functional level goals and objectives.
- Establish an organization-wide information security risk management program designed to isolate significant internal and external threats while concurrently designing and implementing contingency, business continuity, and disaster recovery plans.
- Evaluate the usefulness of information technology to achieve a competitive advantage, efficient operations, and effective decision-making.
- Analyze large datasets for the purpose of uncovering hidden patterns, predicting future trajectories, and then using the resultant information to aid organizations in making well-informed operating, marketing, financing, and strategic decisions.

Admission Requirements

See Admissions Policies and Procedures for further details. The Master of Science in Information Systems and Business Analytics will require applicants to meet the same admissions requirements as any other Park University graduate program in business.

- A baccalaureate degree from an acceptable accredited college or university in the U.S. or from an acceptable accredited foreign institution of higher learning.
- Must have had Statistics in Undergraduate degree with a grade of "C" or better.
- Minimum of a 3.00 cumulative grade point average on a 4.0 scale from all colleges and universities attended.

Student must submit a 300 word essay describing how an ISBA degree will facilitate their future career goals.

Students with a cumulative grade point average below 3.00 may be considered for probationary admission. Submission of additional documentation may be required by the Program Director.

Admission to Park University's Master of Science in Information Systems and Business Analytics program is open to graduates of all fields of undergraduate study.

Sequential Degree

This program is a participant of the Sequential Degree option.

Format of Courses

Online: Students can meet all course requirements through an online format.

Blended: All ground courses are offered using a blended delivery format. This means that each weekly class session includes a physical classroom as well as the online component. In this format, students are expected to complete assigned readings, review supplemental materials, and complete certain assignments prior to each class session. During the class sessions, the instructors will facilitate in-class activities that promote collaborative learning and provide opportunities to apply learned concepts. Blended courses are offered in Kansas City, MO.

The MS in ISBA courses are offered in the 8-week accelerated format.

Required For: Master - 36 Hours, 3.0 GPA

CIS601 - Systems Analysis and Design **Credits:** 3

CIS607 - Applied Business Forecasting **Credits:** 3

CIS609 - Data Visualization **Credits:** 3

CIS610 - Capstone in Information Systems **Credits:** 3

CIS611 - Introduction to Business Analytics **Credits:** 3

CIS615 - Data Analysis with Python **Credits:** 3

CIS617 - Text Analytics **Credits:** 3

CIS621 - Data Analysis for Business Analytics **Credits:** 3

CIS622 - Data Architecture for Business Analytics **Credits:** 3

CIS624 - Data Operations **Credits:** 3

CIS625 - Machine Learning for Business **Credits:** 3

Electives 3 CR.

CIS608 - Web and Marketing Analytics **Credits:** 3

or

CIS627 - Sports Analytics **Credits:** 3

Graduation Requirements

Park University confers the Master of Music, Master of Public Administration, and Master of Science degrees at selected locations when a candidate has satisfied the following conditions:

Completion of a minimum of 36 semester hours.

Cumulative GPA of 3.0 for Park University courses.

Satisfaction of all requirements for a major as outlined in this catalog.
Completion of all earned credit with no more than 2 grades of C earned.
Submission of an Application for Graduation.

Graduate Certificate Programs

Business Analytics, Graduate Certificate

The graduate certificate in Business Analytics is housed in the Robert W. Plaster School of Business. The certificate is aimed to provide students with the skills and knowledge in Business Analytics, which will allow them bridging technologies and data-driven decision-making in Business and other relevant fields. The certificate will prepare students to understand how technology helps working with data; how to convert analytical questions in to a set of actions, and how to use appropriate tools to perform them. Students will have the opportunity to practice working with big data, data mining, predictive models, data visualization, and/or conduct analysis of marketing or web data.

Requirements For: Certificate - 12 Hours, 3.0 GPA

Core Requirement 12 cr.

CIS607 - Applied Business Forecasting **Credits:** 3

CIS609 - Data Visualization **Credits:** 3

CIS611 - Introduction to Business Analytics **Credits:** 3

CIS621 - Data Analysis for Business Analytics **Credits:** 3

Graduation Requirements

Park University confers Graduate Certificates at selected locations when a candidate has satisfied the following conditions:

- Completion of residency requirement, at least 75% of the coursework completed at Park
- Earn a minimum cumulative GPA of 3.0* (for courses in the certificate)
- Completion of coursework with no more than 2 grades of C earned at Park University
- Meet all requirements of the specific program as outlined in this catalog
- Submission of an Application for Graduation

*Individual departments may establish additional (or higher) requirements (refer to the program-specific requirements).

Criminal Justice Administration, Graduate Certificate

The Graduate Certificate in Criminal Justice Administration is housed in the Hauptmann School of Public Affairs. This certificate is designed to provide for the exploration of the field of criminal justice from a comparative perspective. In so doing, this certificate will bring to light similarities as well as differences in various criminal justice systems across jurisdictions around the nation and throughout the world. This exploration will be augmented by a consideration of key administrative aspects including financial management and the policy making process.

Requirements For: Certificate - 12 Hours, 3.0 GPA

Students must complete each of the four courses, and the requirements specific to each, with a grade of "B" or better.

Core Requirement 12 cr.

PA503 - Emerging Issues in Public Affairs **Credits:** 1 to 3

PA513 - Policy Development, Evaluation and Impact for Organizations **Credits:** 3

PA594 - Financial Management for Nonprofit/Community Organizations **Credits:** 3

PA630 - Comparative Criminal Justice Systems **Credits:** 3

Graduation Requirements

Park University confers Graduate Certificates at selected locations when a candidate has satisfied the following conditions:

Completion of residency requirement, at least 75% of the coursework completed at Park

Earn a minimum cumulative GPA of 3.0* (for courses in the certificate)

Completion of coursework with no more than 2 grades of C earned at Park University

Meet all requirements of the specific program as outlined in this catalog

Submission of an Application for Graduation

*Individual departments may establish additional (or higher) requirements (refer to the program-specific requirements).

Disaster and Emergency Management, Graduate Certificate

The Graduate Certificate in Disaster and Emergency Management complements the existing graduate programs offered by the University's Hauptmann School of Public Affairs. The public's continued concern for efficient governmental response to natural and man-made disasters, along with the recent significant investment in emergency management activities, requires knowledgeable public managers, including managers transitioning from other areas of expertise. The array of potential hazardous events that now confront public managers includes Homeland Security issues, failures of complex technology and a wide range of natural hazards. Students possessing a Graduate Certificate in Disaster and Emergency Management will be well-prepared to engage the public policy issues surrounding these community hazards.

Requirements For: Certificate - 12 Hours, 3.0 GPA

Core Requirement 12 cr.

DEM551 - Principles of Disaster and Emergency Management **Credits:** 3
DEM552 - Public Policy and Disaster **Credits:** 3
DEM553 - Disaster and Society **Credits:** 3
DEM557 - Continuity of Operations in Public and Private Sectors **Credits:** 3

Graduation Requirements

Park University confers Graduate Certificates at selected locations when a candidate has satisfied the following conditions:

Completion of residency requirement, at least 75% of the coursework completed at Park
Earn a minimum cumulative GPA of 3.0* (for courses in the certificate)
Completion of coursework with no more than 2 grades of C earned at Park University
Meet all requirements of the specific program as outlined in this catalog
Submission of an Application for Graduation

*Individual departments may establish additional (or higher) requirements (refer to the program-specific requirements).

Health Services Management and Leadership, Graduate Certificate

Up-to-date knowledge and skills in the administration and leadership of health care services are critical in today's constantly and rapidly changing environment. The Graduate Certificate in Health Services Management and Leadership, housed in the Robert W. Plaster School of Business within the College of Management, prepares students and practicing healthcare leaders to enhance their professional skills to meet new healthcare policy and practice challenges. The program focuses on critical thinking and problem solving in today's healthcare environment.

Requirements For: Certificate - 12 Hours, 3.0 GPA

Foundation Courses 6 cr.

HA511 - Leadership and Management in Healthcare Systems **Credits:** 3
HA518 - Organization of Healthcare Delivery Systems **Credits:** 3

Theory Integration Courses 6 cr.

Select two of the following:

HA509 - Management of Health Information Systems **Credits:** 3
HA515 - Marketing and Consumer Driven Healthcare **Credits:** 3
HA516 - Healthcare Finance **Credits:** 3
HA517 - Legal and Ethical Issues in Healthcare Administration **Credits:** 3
HA521 - Special Topics in Healthcare Administration **Credits:** 1-3
HA532 - Healthcare Services and Systems for Diverse Populations **Credits:** 3
HA533 - Managerial Epidemiology **Credits:** 3
HA537 - Health Policy and Politics **Credits:** 3
HA557 - Nursing Dimensions of Healthcare Administration **Credits:** 3
HA573 - Quality Improvement and Outcomes Assessment in Healthcare Settings **Credits:** 3
HA603 - Healthcare Research Methods for Managerial Decision-Making **Credits:** 3
HA604 - Healthcare Economics and Policy **Credits:** 3
HA611 - Mediation, Negotiation and Conflict Management **Credits:** 3
HA615 - Healthcare Strategic Management **Credits:** 3

Graduation Requirements

Park University confers Graduate Certificates at selected locations when a candidate has satisfied the following conditions:

Completion of residency requirement, at least 75% of the coursework completed at Park
Earn a minimum cumulative GPA of 3.0* (for courses in the certificate)
Completion of coursework with no more than 2 grades of C earned at Park University
Meet all requirements of the specific program as outlined in this catalog
Submission of an Application for Graduation

*Individual departments may establish additional (or higher) requirements (refer to the program-specific requirements).

Human Resource Management, Graduate Certificate

The Graduate Certificate in Human Resource Management is in the School of Business which is housed within the College of Management. The certificate is designed to expose students to the functional areas of a typical human resource department. In addition, the students gain a deeper appreciation of the consultative role that HR professionals play in supporting the organization's management team, employees, and contractors. The competencies acquired in this curriculum will prepare students to more effectively manage personnel and leverage the support of their HR professionals as their career advances.

Requirements For: Certificate - 12 Hours, 3.0 GPA

Core Requirement 12 cr.

HRM634 - Planning and Staffing **Credits:** 3

HRM635 - Training, Development, and Evaluation **Credits:** 3

HRM636 - Change Management and Conflict Resolution **Credits:** 3

HRM637 - Compensation Management **Credits:** 3

Graduation Requirements

Park University confers Graduate Certificates at selected locations when a candidate has satisfied the following conditions:

Completion of residency requirement, at least 75% of the coursework completed at Park

Earn a minimum cumulative GPA of 3.0* (for courses in the certificate)

Completion of coursework with no more than 2 grades of C earned at Park University

Meet all requirements of the specific program as outlined in this catalog

Submission of an Application for Graduation

*Individual departments may establish additional (or higher) requirements (refer to the program-specific requirements).

Local Economic Development, Graduate Certificate

The Graduate Certificate in Local Economic Development is designed to provide a comprehensive overview of the field that will help enrich and guide local practitioners and leaders in their efforts to promote the well-being of their communities. Topics include the history of urban development in the United States, comparisons between types of economic development approaches, public-private partnerships and intergovernmental relations, citizen involvement in economic development policy, quality of life considerations, local land use and planning.

Requirements For: Certificate - 12 Hours, 3.0 GPA

PA550 - Local Economic Development in Theory and Practice **Credits:** 3

PA560 - Approaches to Local Economic Development **Credits:** 3

PA580 - Sustainability, Smart Growth and Community Development **Credits:** 3

PA590 - Population, Land Use and Municipal Finance **Credits:** 3

Graduation Requirements

Park University confers Graduate Certificates at selected locations when a candidate has satisfied the following conditions:

- Completion of residency requirement, at least 75% of the coursework completed at Park
- Earn a minimum cumulative GPA of 3.0* (for courses in the certificate)
- Completion of coursework with no more than 2 grades of C earned at Park University
- Meet all requirements of the specific program as outlined in this catalog
- Submission of an Application for Graduation

*Individual departments may establish additional (or higher) requirements (refer to the program-specific requirements).

Long Term Care Administration, Graduate Certificate

The Graduate Certificate in Long Term Care Administration prepares professionals to lead and innovate in the dynamic field of long-term care, dedicated to enhancing the well-being of residents and clients in skilled nursing facilities, assisted living communities, and home and community-based services. Through interdisciplinary education and evidence-based practices, students gain the knowledge, skills, and ethical foundations to address the challenges of aging populations, ensure high-quality care, and drive organizational excellence. The certificate curriculum aligns with the academic requirements for eligibility to sit for the National Association of Long Term Care Administrators Boards (NAB) licensure exam. It covers the NAB CORE examination domains, including: (1) care, services, and supports; (2) operations; (3) environment and quality; and (4) leadership and strategy. With the healthcare system evolving to meet the needs of an aging population, graduates are well-positioned for diverse and meaningful career opportunities in this expanding field.

Mission

The mission of Park University's Graduate Certificate in Long Term Care Administration program is to prepare professionals to lead and innovate in the dynamic field of long-term care, dedicated to enhancing the well-being of residents and clients in skilled nursing facilities, assisted living communities, and home and community-based services.

Vision

The Graduate Certificate in Long Term Care Administration will consistently graduate socially responsible professionals capable of managing and improving healthcare delivery in long-term care settings.

Requirements for certificate, 18 Hours, 3.0 GPA

LCA603 - Principles of Long Term Care Administration **Credits:** 3

LCA604 - Organization and Management of Long Term Care Facilities **Credits:** 3

LCA605 - Resident Care in Long Term Care Facility **Credits:** 3

LCA606 - Environment of Long Term Care Facility **Credits:** 3

HA516 - Healthcare Finance **Credits:** 3

HA517 - Legal and Ethical Issues in Healthcare Administration **Credits:** 3

Graduation Requirements

Park University confers Graduate Certificates at selected locations when a candidate has satisfied the following conditions:

Completion of residency requirement, at least 75% of the coursework completed at Park

Earn a minimum cumulative GPA of 3.0* (for courses in the certificate)

Completion of coursework with no more than 2 grades of C earned at Park University

Meet all requirements of the specific program as outlined in this catalog

Submission of an Application for Graduation

*Individual departments may establish additional (or higher) requirements (refer to the program-specific requirements).

Machine Learning in Business, Graduate Certificate

Machine Learning in Business, Graduate Certificate. Locations

The graduate certificate in Machine Learning in Business will provide students with necessary skills to apply machine learning models to support business decision-making. The curriculum is structured in such a way that students first obtain foundational knowledge in statistics, databases, and Python programming. Then they learn how to use these skills to build real-world machine learning models in the domains of their interest, including and not limited to marketing, business forecasting, strategic management, and sports. Combination of foundations and applications will also allow students to be better prepared to navigate, and benefit from emerging machine learning and artificial intelligence (AI) developments.

Core Requirement 15 cr.

CIS615 - Data Analysis with Python **Credits:** 3

CIS621 - Data Analysis for Business Analytics **Credits:** 3

CIS622 - Data Architecture for Business Analytics **Credits:** 3

CIS625 - Machine Learning for Business **Credits:** 3

Electives 3 CR.

Choose one course

CIS617 - Text Analytics **Credits:** 3

CIS627 - Sports Analytics **Credits:** 3

Graduation Requirements

Park University confers Graduate Certificates at selected locations when a candidate has satisfied the following conditions:

Completion of residency requirement, at least 75% of the coursework completed at Park

Earn a minimum cumulative GPA of 3.0* (for courses in the certificate)

Completion of coursework with no more than 2 grades of C earned at Park University

Meet all requirements of the specific program as outlined in this catalog

Submission of an Application for Graduation

*Individual departments may establish additional (or higher) requirements (refer to the program-specific requirements).

Management Information Systems, Graduate Certificate

The Graduate Certificate in Management Information Systems is in the Robert W. Plaster School of Business which is housed within the College of Management. This certificate is designed to give students an in-depth exposure to varying information systems and how these technologies are leveraged to alter organizational structures, improve workflow, and influence a firm's culture. In addition, the curriculum will allow students to analyze potential security and privacy risks associated with corporate information and how best to mitigate these concerns through administrative, technical, and physical safeguards. The students will be exposed to concepts and applications of data analytics, the big data life cycle, and those processes associated with project management as they pertain to system architecture and a firm's ability to answer complicated business questions.

Requirements For: Certificate - 12 Hours, 3.0 GPA

Core Requirement 12 cr.

MIS603 - Information Security and Risk Management **Credits:** 3

MIS605 - Management Information Systems **Credits:** 3

MIS609 - Database Management Systems **Credits:** 3

MIS614 - Data Analysis and Business Analytics **Credits:** 3

Graduation Requirements

Park University confers Graduate Certificates at selected locations when a candidate has satisfied the following conditions:

Completion of residency requirement, at least 75% of the coursework completed at Park

Earn a minimum cumulative GPA of 3.0* (for courses in the certificate)

Completion of coursework with no more than 2 grades of C earned at Park University

Meet all requirements of the specific program as outlined in this catalog

Submission of an Application for Graduation

*Individual departments may establish additional (or higher) requirements (refer to the program-specific requirements).

Nonprofit Leadership, Graduate Certificate

The Graduate Certificate in Nonprofit Leadership program, offered by the Hauptmann School of Public Affairs, prepares students for leadership positions in the nonprofit and philanthropic sectors. Graduates with this certificate command key skills and understanding found necessary to equip them for challenging work in these sectors. Graduates of this certificate program will be able to:

- Exhibit key skills needed to lead and manage nonprofit organizations.
- Develop cross-sector understanding and skills to help network nonprofit organizations and attract resources.
- Assess ethical dimensions of decisions of nonprofit leaders.
- Create strategies to help nonprofits fulfill their unique missions.
- Identify and attract possible funding sources for nonprofits.

Requirements For: Certificate - 12 Hours, 3.0 GPA

Core Requirement 12 cr.

- PA542 - Social Policy **Credits:** 3
- PA545 - Management of Nonprofit and Nongovernmental Organizations **Credits:** 3
- PA593 - Financing Nonprofit/Community Services **Credits:** 3
- PA594 - Financial Management for Nonprofit/Community Organizations **Credits:** 3

Graduation Requirements

Park University confers Graduate Certificates at selected locations when a candidate has satisfied the following conditions:

- Completion of residency requirement, at least 75% of the coursework completed at Park
- Earn a minimum cumulative GPA of 3.0* (for courses in the certificate)
- Completion of coursework with no more than 2 grades of C earned at Park University
- Meet all requirements of the specific program as outlined in this catalog
- Submission of an Application for Graduation

*Individual departments may establish additional (or higher) requirements (refer to the program-specific requirements).

Project Management, Graduate Certificate

The Graduate Certificate in Project Management (PM) is in the School of Business which is housed within the College of Management. The certificate is designed to prepare students with the knowledge, skills, and abilities (KSAs) to competently plan, organize, staff, and guide processes for creating a solution or system. The PM certificate intends to adequately prepare the students to take the Project Management Professional (PMP)® credentialing exam. More specifically, the content is aligned with the Project Management Body of Knowledge (PMBOK, 5th edition) and introduces students to the five (5) process groups, 10 knowledge areas, and 47 processes.

Requirements For: Certificate - 12 Hours, 3.0 GPA

Core Requirement 12 cr.

PM690 - Integration, Scope, and Quality Management **Credits:** 3

PM691 - Time and Cost Management **Credits:** 3

PM692 - Communications, Risk, and Stakeholder Management **Credits:** 3

PM693 - Human Resource and Procurement Management **Credits:** 3

Graduation Requirements

Park University confers Graduate Certificates at selected locations when a candidate has satisfied the following conditions:

Completion of residency requirement, at least 75% of the coursework completed at Park

Earn a minimum cumulative GPA of 3.0* (for courses in the certificate)

Completion of coursework with no more than 2 grades of C earned at Park University

Meet all requirements of the specific program as outlined in this catalog

Submission of an Application for Graduation

*Individual departments may establish additional (or higher) requirements (refer to the program-specific requirements).

Public Policy, Graduate Certificate

The Graduate Certificate in Public Policy, offered by the Hauptmann School of Public Affairs, prepares those working for public-sector and nonprofit agencies for the public policy role they are likely to play -- from the vantage point of either policy formulation, implementation or policy assessment.

Graduates with this certificate will acquire an understanding of how public policy is developed, the significance of proper implementation and the importance of evaluating the success of policy outcomes. In so doing, graduates will be introduced to several policy areas including social policy, disaster and emergency management, and issues involved in local policy making.

Requirements For: Certificate - 12 Hours, 3.0 GPA

Core Requirement 12 CR.

DEM552 - Public Policy and Disaster **Credits:** 3

PA513 - Policy Development, Evaluation and Impact for Organizations **Credits:** 3

PA542 - Social Policy **Credits:** 3

PA599 - Virtual Local Government **Credits:** 3

Graduation Requirements

Park University confers Graduate Certificates at selected locations when a candidate has satisfied the following conditions:

Completion of residency requirement, at least 75% of the coursework completed at Park

Earn a minimum cumulative GPA of 3.0* (for courses in the certificate)

Completion of coursework with no more than 2 grades of C earned at Park University

Meet all requirements of the specific program as outlined in this catalog

Submission of an Application for Graduation

*Individual departments may establish additional (or higher) requirements (refer to the program-specific requirements).

Public Service Leadership, Graduate Certificate

Leadership is a critical component of any public agency's ability to deliver services effectively, efficiently, and help respond and adapt to ever-changing societal challenges. Quality leadership includes the ability to set goals, foster communication, encourage collaboration and trust among numerous agency and interagency groups, and engage in ethical decision making. The Graduate Certificate in Public Service Leadership will focus on leadership theory and its application, ethical leadership and decision making, and the internal and external environments of public sector agencies.

Requirements For: Certificate - 12 Hours, 3.0 GPA

PA503 - Emerging Issues in Public Affairs **Credits:** 1 to 3

* 3 credits required

PA509 - Leadership Development and Organizations **Credits:** 3

PA512 - The Environment of Public Organizations **Credits:** 3

PA600 - Ethical Foundations of Authority and Responsibility **Credits:** 3

Graduation Requirements

Park University confers Graduate Certificates at selected locations when a candidate has satisfied the following conditions:

Completion of residency requirement, at least 75% of the coursework completed at Park

Earn a minimum cumulative GPA of 3.0* (for courses in the certificate)

Completion of coursework with no more than 2 grades of C earned at Park University

Meet all requirements of the specific program as outlined in this catalog

Submission of an Application for Graduation

*Individual departments may establish additional (or higher) requirements (refer to the program-specific requirements).

4+1 Undergraduate to Graduate

- 4+1 Undergraduate to M.B.A.
- 4+1 Undergraduate to M.E.
- 4+1 Undergraduate to M.H.A.
- 4+1 Undergraduate to M.P.A.
- 4+1 Undergraduate to M.S. ISBA

4+1 Undergraduate to M.B.A.

The 4+1 MBA Program allows undergraduate students in business (all majors) with at least 60 undergraduate credit hours and a cumulative grade point average of 3.0 on a 4.0 scale to take graduate coursework in the Master of Business Administration, M.B.A. program, which will not only count towards fulfilling their undergraduate degree requirements, but will also count toward the completion of the MBA program. Qualified students may take up to 12 credit hours (4 courses) from the MBA curriculum, which will reduce the time necessary to complete the graduate degree from two years to as little as one year following the completion of the undergraduate degree (see table below).

The admission criteria for participation in the 4+1 Undergraduate to MBA program are as follows:

Students must have completed 60 undergraduate credit hours toward their baccalaureate degree.
Students must maintain a cumulative undergraduate GPA of 3.0 on a 4.0 scale while taking MBA courses.

MBA Courses	Undergraduate Courses
MBA515 Accounting for Management Decisions *	AC380 Cost Accounting
MBA522 Organization Behavior and Leadership	MG371 Management and Organizational Behavior
MBA576 Operations Management	MG375 Production and Operations Management
MBA620 Leadership in Organizations	HR310 Leadership and Team Building
MBA630 Strategic Marketing	MK351 Principles of Marketing
HRM634 Planning and Staffing	HR355 Planning and Staffing
MBA 524 Business Law and Ethics	MG 361 Business Law I

Alternative course pairings may be possible but are subject to the approval of the MBA Program Director and area coordinators prior to enrollment. For additional information about the 4+1 program and to get started, contact your undergraduate Student Success Advisor.

4+1 Undergraduate to M.E.

The 4+1 Master of Education Program allows undergraduate students in Bachelor of Science in Education with at least 60 undergraduate credit hours and a cumulative grade point average of 3.0 on a 4.0 scale to take graduate coursework in the Master of Education, Instructional Leadership, Curriculum and Instruction Concentration, M.E. program, which will not only count towards fulfilling their undergraduate degree requirements, but will also count toward the completion of the Master of Education program. Qualified students may take up to 12 credit hours (4 courses) from the Master of Education curriculum, which will reduce the time necessary to complete the graduate degree from two years to as little as one year following the completion of the undergraduate degree (see table below).

The admission criteria for participation in the 4+1 Undergraduate to Master of Education program are as follows:

- Students must have completed 60 undergraduate credit hours toward their baccalaureate degree.
- Students must maintain a cumulative undergraduate GPA of 3.0 on a 4.0 scale while taking Master of Education courses.

Master of Education Courses	Undergraduate Courses
ED519 Diversity in the Classroom	EDU345 Teaching Linguistically and Culturally Diverse Learners
ED608 Assessment or ED617 Assessment for Teachers	EDU362 Observation, Assessment and Data-based Decision Making
ED612 School and Community Leadership	EDU347 Family, School and Community Collaboration
ED520 Special Needs in the Classroom or ED621 Serving Students with Special Needs in the Classroom	EDU375 Exceptional Children & Differentiated Learning

4+1 Undergraduate to M.H.A.

The 4+1 Bachelor to MHA program allows undergraduate students in business (all majors) with at least 60 undergraduate credit hours and a cumulative grade point average of 3.0 on a 4.0 scale to take graduate coursework in the Master of Healthcare, M.H.A. program, which will not only count towards fulfilling their undergraduate degree requirements but will also count toward the completion of the MHA program. Qualified students may take up to 12 credit hours (4 courses) from the MHA curriculum, which will reduce the time necessary to complete the graduate degree from two years to as little as one year following the completion of the undergraduate degree (see table below).

The admission criteria for participation in the 4+1 program are as follows:

Students must have completed 60 undergraduate credit hours toward their baccalaureate degree.
Students must maintain a cumulative undergraduate GPA of 3.0 on a 4.0 scale while taking MHA courses.

MHA Courses	Undergraduate Business Courses
HA509 Management of Health Information Systems	IS310 Business Applications
HA515 Marketing and Consumer Driven Healthcare	MK351 Principles of Marketing
HA516 Healthcare Finance	FI360 Financial Management
HA518 Organization of Healthcare Delivery Systems	HC466 Planning and Organizing Community Health Services
HA603 Healthcare Research Methods for Managerial Decision-Making	MG315 Advanced Business Statistics
HA604 Healthcare Economics and Policy	HC451 Healthcare and the Political Process
HA605 Healthcare Organizational Behavior and Leadership	MG371 Management and Organizational Behavior
HA612 Healthcare Operations Management	MG375 Production and Operations Management

Alternative course pairings may be possible but are subject to the approval of the MHA Program Director and area coordinators prior to enrollment. For additional information about the 4+1 program and to get started, contact your undergraduate Student Success Advisor.

4+1 Undergraduate to M.P.A.

With the approval of the Director of the MPA Program, undergraduate students in Public Administration, B.P.A. who have completed at least 60 credit hours with at least a 3.0 GPA may apply to take up to 12 credit hours of graduate courses towards the Master of Public Administration, M.P.A.. A student electing this option will take the selected courses during their senior year and must be enrolled in at least 12 semester hours total of undergraduate and graduate courses each semester.

4+1 students are not automatically eligible for admission to the Master of Public Administration program. If they wish to pursue a graduate degree, they must submit an application, meeting all of the entrance requirements for the program.

MPA Course	Undergraduate Course
PA509 Leadership Development and Organizations	PA333 Public Management and Leadership
PA512 The Environment of Public Organizations	PA331 Public Organizations
PA542 Social Policy	PA404 Capitalism and Societal Issues
DEM551 Principles of Disaster and Emergency Management	CJ353 Emergency Management
PA600 Ethical Foundations of Authority and Responsibility	PA380 Public Service Values
PA601 Research Methods and Data Analysis	PA430 Research in Public Administration

4+1 Undergraduate to M.S. ISBA

The 4+1 Undergraduate to Master of Science, Information Systems and Business Analytics, M.S. program allows undergraduate students in the Business Analytics, B.S.B.A. degree to take graduate coursework in the ISBA program, which will not only count towards fulfilling their undergraduate degree requirements but will also count toward the completion of the Master of Science, Information Systems and Business Analytics, M.S.. Students need at least 60 undergraduate credit hours and a cumulative grade point average of 3.0 on a 4.0 scale.

Qualified students may take up to 12 credit hours (4 courses) from the ISBA curriculum, which will reduce the time necessary to complete the graduate degree from two years to as little as one year following the completion of the undergraduate degree (see table below).

The admission criteria for participation in the 4+1 program are as follows:

Students must have completed 60 undergraduate credit hours toward their baccalaureate degree.
Students must maintain a cumulative undergraduate GPA of 3.0 on a 4.0 scale while taking ISBA courses.

ISBA Course	Undergraduate Course
CIS 621 Data Analysis for Business Analytics	MG 315 Advanced Business Statistics
CIS609 Data Visualization	BAI405 Data Visualization and Story Telling
CIS607 Applied Business Forecasting	BAI407 Predictive Analytics and Risk Analysis
CIS608 Web and Marketing Analytics	BAI427 Prescriptive Analytics for Decision Making

Definition of Credit Hours

All courses are valued in semester hours. Fifty minutes of classroom or direct faculty instruction and two hours out-of-class student work each week for 15 weeks, plus 50 minutes reserved for a final exam, for one semester hour of credit.

One hundred minutes per week of classroom or direct faculty instruction and 240 minutes out of- class student work each week for 8 weeks, for one hour of credit.

Courses scheduled for a different number of weeks and other academic activities such as laboratory work, internships, practica, and studio work, have an equivalent number of hours as reflected in the combination of direct faculty instruction and out of class student work for the same amount of credit as listed above.

For online and blended courses, active student engagement with other students, the instructor and/or online course content, combine to form the equivalent amount of time (100 minutes per week), while other out of class student work, which is designed to achieve course learning outcomes, makes up the approximately 240 minutes of such work for each one hour of credit.

Courses of Instruction

The lettered prefix before each course number represents an abbreviation of the course's discipline.

The first digit of the course number represents the level of the course. The following course numbering system is used:

- 100 – 199 Freshman
- 200 – 299 Sophomore
- 300 – 399 Junior
- 400 – 499 Senior
- 500 - 700 Graduate

Freshman and sophomore students should not enroll in courses more than one level above their academic classification without consulting their advisor (e.g., Freshmen may not enroll in 300 level courses without permission; sophomores may not enroll in 400 level courses without permission).

Each course description is followed by a 3-number sequence providing the following information: first digit, number of lecture hours per week; second digit, number of laboratory hours per week; third digit, number of credit hours granted for the course. For example, a class described as 3:1:4 would have three lecture hours, one lab hour, and four hours of total credit.

Accounting

AC201 - Principles of Financial Accounting

Provides an introduction to the concepts and uses of financial accounting information in a business environment and its role in the economic decision-making process. Topics include the processing of accounting information, income measurement, accrual accounting, and accounting for assets, liabilities and equity in the corporate environment. In addition to the preparation of basic financial statements, students will apply analytical tools in making business decisions.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: ACC201

AC202 - Principles of Managerial Accounting

An introduction to the economic and financial information provided to managers and other internal users for business decision making. Topics include cost behavior; cost-volume-profit analysis; decision making applying relevant information, and hybrid costing systems; and budgetary planning and control.

Prerequisite(s): AC201 or equivalent. All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

AC230 - Computer-Based Accounting Systems

An introduction to integrated accounting systems with emphasis on hands-on applications based on simulated accounting practice.

Prerequisite(s): AC201 All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: ACC230

AC310 - Fundamentals of Taxation

A study of the fundamentals of federal income taxation with respect to individuals and other entities. The objective of the course is to develop a broad-based knowledge in the area. The course emphasizes the analysis of the individual income

tax formula, the calculation of entity taxable income, and the preparation of tax returns. Topics include individual gross income, exclusions, deductions, and credits, C corporation taxable income, and S corporation and partnership ordinary income and separately stated items.

Prerequisite(s): AC 201

Lecture Hours: 3 Credits: 3

AC316 - Data Analytics for Accounting

A study of data analytics tools and techniques used in accounting. This course focuses on the data analysis process, including asking the right accounting questions, finding and mastering data to answer those questions, analyzing data, and communicating the results of the data analysis. Specific topics include understanding different types of accounting data, performing different types of data analytics, and data visualization.

Prerequisite(s): AC 202 and BAI 329

Lecture Hours: 3 Credits: 3

AC320 - Intermediate Accounting I

AC320 is a professional course requiring intensive study and analysis. Students who have not completed AC201 - Principles of Financial Accounting within the past two years may have difficulty. The first in a three-course sequence of Intermediate Accounting. It offers an in-depth examination of generally accepted principles related to the preparation of external financial statements for a corporate entity. The conceptual framework is studied and applied throughout, as well as the application of present value techniques to accounting valuations. Specific topics include the accounting system, development and research of accounting standards, income statement, statement of retained earnings, comprehensive income, balance sheet, statement of cash flows, time value of money, cash, receivables, and inventory.

Prerequisite(s): AC201 or equivalents and a course grade of C or higher

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: ACC320

AC325 - Intermediate Accounting II

AC325 is a professional course requiring intensive study and analysis. Students who have not completed AC320 within the past two years may have difficulty. The second in a three- course sequence of Intermediate Accounting. Topical coverage includes long-term assets, current and long-term liabilities, stockholders' equity, and ratio/trend analysis. There is an experiential component focusing on financial statement analysis.

Prerequisite(s): AC320 All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: ACC325

AC330 - Intermediate Accounting III

AC330 is a professional course requiring intensive study and analysis. The third in a three- course sequence of Intermediate Accounting. Topical coverage includes earnings per share, investments, revenue recognition, income taxes, pensions, leases, accounting changes, and statement of cash flows. There is an experiential component focusing on a comprehensive intermediate-level accounting case.

Prerequisite(s): AC325 All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: AC420, ACC420

AC350 - Accounting Information Systems

A study of internal controls within the accounting system, including the development of efficient spreadsheets using higher-level Excel skills.

Prerequisite(s): AC320 All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

AC380 - Cost Accounting

An intermediate level course covering the managerial use of accounting data to assist managers in their decision making regarding resource allocation, organizational control and measurements. Emphasis is on accepted production cost methods for job order, process, and activity-based systems, budgetary planning

and control, flexible budgeting, capital budgeting and inventory management.

Prerequisite(s): AC202 and either AC320 or FI360. All prerequisites must be passed with a C or better.

Fulfills: 4+1

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: AC315

AC425 - Advanced Accounting

A study of consolidated financial statements and governmental/nonprofit accounting.

Prerequisite(s): AC325 All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: ACC425

AC430 - Auditing

A study of auditing theory and procedures, including the role of the external audits in financial markets, professional responsibilities of the auditor, risk assessment, and evaluation of evidence to support audit conclusions.

Prerequisite(s): AC325 and AC350. All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: ACC430

AC435 - Ethics for Accountants

This course will serve as a guide to professional ethics in the accounting and business environments. This course covers fundamental ethical issues of business and society, roles and responsibilities of the accounting and auditing profession, ethical behavior by management, and legal and professional guidelines that address the ethical concerns of society. Emphasis is on the AICPA Code of Professional Conduct and the IMA's Statement of Ethical Professional Practice.

Fulfills: LE Ethics

Lecture Hours: 3 Lab Hours: 0 Credits: 3

AC440 - Special Topics in Accounting

An in-depth examination of specific areas in the field of accounting. Topics include, but are not limited to: governmental accounting, current problems, theory of income determination, budgetary control, information systems, and

independent research.

Lecture Hours: 0 Lab Hours: 0 Credits: 1-3

AC451 - Accounting Internship

The Internship must provide an applied/practical experience consistent with a career position filled by a college graduate. The Internship will be approved by the Department Chair and overseen by the Accounting Program Coordinator (PC) or a business faculty member approved by the Accounting PC. An experience paper is required. Three (3) credit hours will be earned by 120 hours of experience connected to the Internship learning outcomes.

Prerequisite(s): Open only to students who have earned at least 9 hours of their Accounting degree requirements and have a 3.0 GPA.

Repeatable for Credit This class can be repeated to earn a maximum of 6 hours of credit at the discretion of the Accounting PC.

Grade: Pass/Fail

Lecture Hours: 0 Lab Hours: 0 Credits: 1-6

ACC510 - Accounting Research and Analysis

This course will apply accounting research tools and current accounting issues in multiple organizations ranging from "for-profit" and "not-for-profit" enterprises to "international" conglomerates. A base comparison of Generally Accepted Accounting Principles (GAAP) and International Financial Reporting Strategies (IFRS) will also be included in this course. Other topics will include research of accounting questions related to assets, leases, derivative instruments, debt, contingencies, segment reporting, pensions, business combinations, consolidations, stockholder's equity, fund balance, and tax-related research. The impact of change from GAAP to IFRS as related to important accounting issues will also be covered. Research will be customized to various sizes and types of organizations ranging from the LLC level to applicable issues for complex international conglomerates. The course will include financial analysis in organizations and computation and analysis of metrics denoting liquidity levels, debt-paying abilities, and profitability analysis from the perspective of GAAP as well as IFRS.

Prerequisite(s): MBA515 or HA514

Credits: 3

ACC613 - Internal Auditing and Control Mechanisms

It is important that leadership teams have a practical understanding of internal and external auditing process, so that they may render necessary support before, during, and following the audit, and more effectively leverage the findings to improve the firm's operational and financial performance. To this end, this course will approach audits from the perspective of an executive team member. Students will focus on high level oversight of the auditing practices performed by public accountants, internal auditors, or internal investigators. Topics that will be covered include management's role in the public accounting audits, preparing for audits, ensuring the timely and accurate resolution of findings, communicating with audit committees and client organizations. In addition, students will focus on the role of internal auditing and computer-assisted audit techniques in organizations; concepts such as governance, risk assessment, and the internal control framework developed by the Committee of Sponsoring Organizations (COSO). Students will experience practical team approaches to internal audits in organizations seeing positive benefits of audits and evaluative techniques to bring about more effective operations.

Prerequisite(s): MBA515

Credits: 3

History: MBA613

ACC617 - Advanced Managerial Accounting Issues

This course places emphasis on high-level strategic decision making for planning and control in organizations. The course focuses on data analytics and performance metrics in decision-making. Managerial tools and concepts such as target setting, activity-based costing, strategic alignment with management objectives, measurement and control of quality costs and capacity, operational constraints, and emerging managerial accounting issues will be explored. In addition, this course will examine the computation and analysis of metrics from the perspective of GAAP and IFRS. Special emphasis will be placed on trends in management

accounting/corporate environments through case studies that affect desired change in organizations.

Prerequisite(s): MBA515

Credits: 3

ACC626 - Management Accounting Leadership-Role of the Chief Financial Officer

This course prepares students to professionally interact with CEOs as a CFO in organizations and is the capstone course for the Management Accounting concentration. This course prepares students as they develop leadership strategies for corporate financial management and accounting operation. The course explores CFOs as strategists, leaders, and advisors and develops skills in the various roles. Students will conduct research and develop their personal career path for success. Communication skills will be polished to prepare students for leadership in organizations. Students will interpret management accounting theory and practices and provide requisite analytical data for decision-making.

Prerequisite(s): (MBA515 or HA514) and (ACC613 or ACC617)

Credits: 3

Anthropology

AN100 - General Anthropology

This course is an introduction to the principles and processes of physical and cultural anthropology. Course topics include areas of human evolution, prehistoric archaeology, population genetics, development of cultural and social systems, ethnology and linguistics. Concepts examined include research and ideas from the various schools of anthropological thought.

Fulfills: LE Social Science, LE HIUS

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: ANT100

Art

AR115 - Introduction to the Visual Arts

A basic art appreciation course, which introduces the formal language of painting, sculpture, and architecture, relating them to the philosophical premises and historical events that they reflect. This course provides a frame of reference for appreciation of art as well as a basis for further study. While slide lecture is the usual format, demonstrations, fieldtrips and gallery tours augment classroom instruction.

Fulfills: LE Humanities, GEM, LE: Artistic Interpretation and Creation

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: AR205

AR140 - Drawing I

An introduction to develop a foundation of understanding of drawing concepts and approaches including shape and form, measure and proportion and form defined by light. Students learn by gaining experience with the physical act of drawing in an attempt to resolve problems of representation and description in fundamental ways. This is a course available to anyone wanting to learn the fundamentals of drawing but also as a foundation for more advanced studio work in Art and Design.

Lecture Hours: 1 **Lab Hours:** 5 **Credits:** 3

History: AR150, AR250

AR142 - Two-Dimensional Design

A foundation studio course focused on the basic language of art and design on a flat plane, in black and white as well as color.

Problems/projects are organizational, conceptual, and thought provoking to challenge and introduce the basic elements and principles of art and design. Visual and aesthetic awareness is developed through the creative problem-solving process.

Lecture Hours: 1 **Lab Hours:** 5 **Credits:** 3

History: AR204, AR202, AR101

AR143 - Three-Dimensional Design

An introduction to basic design techniques, methods, and concepts of sculptural work. In this course students will explore formal, functional and conceptual issues that govern three-dimensional work by creating a variety of artworks as assigned. It is the intent of this studio experience to establish a disciplines, efficient, practical and safe use of art tools and materials. This is a course available to anyone wanting to learn the fundamentals of 3-D Design, but also as a foundation for more advanced studio work in Art and Design.

Lecture Hours: 1 Lab Hours: 5 Credits: 3

History: AR203, AR102

AR144 - Color Theory

A foundation studio course emphasizing the interaction of color and the application of that knowledge to the visual arts and design. Visual and aesthetic awareness is developed through the creative problem solving process. This course emphasizes a deliberate and clear presentation for maximum effect and is a foundation for more advanced studio work in Art and Design.

Lecture Hours: 1 Lab Hours: 5 Credits: 3

History: AR208

AR215 - Art History I

A chronological survey of the history of art from the prehistoric and ancient eras through the medieval. Instruction is not limited to the western tradition but includes sections on Asia, India, Africa and the Americas. Art is studied within historical and cultural contexts. Gallery tours augment slide-lecture instruction.

Fulfills: LE Humanities, GEM, LE: Artistic Interpretation and Creation

Lecture Hours: 3 Lab Hours: 0 Credits: 3

AR216 - Art History II

A chronological survey of the history of art from the Renaissance through the twentieth century. Instruction is not limited to the western tradition but includes sections on Asia, Oceania, India, Africa and the Americas. Gallery tours augment slide-lecture instruction.

Fulfills: LE Humanities, LE: Artistic

Interpretation and Creation

Lecture Hours: 3 Lab Hours: 0 Credits: 3

AR218 - Graphic Design Software

This course introduces the use of primary design programs and the discipline of design as a foundation for the upper level graphic design classes and as a component in interior design and fine art.

Lecture Hours: 1 Lab Hours: 5 Credits: 3

AR221 - Ceramics I

An introduction to clay processes emphasizing hand building techniques, glazing and firing.

Lecture Hours: 1 Lab Hours: 5 Credits: 3

History: AR320

AR225 - Sculpture I

Introduction to three-dimensional, sculptural media including traditional methods of addition, reduction, substitution, and life modeling. Use of traditional and non-traditional materials including clay, plaster, wood, stone, and metal.

Lecture Hours: 1 Lab Hours: 5 Credits: 3

AR231 - Graphic Design Studio I

An introductory class that prepares students with basic hand skills through drawing and presentations, introduces typography, layout, vocabulary technique, and the process of critique to produce professional graphic design projects. Selected topics in design, i.e. perception, figure/ground; shape, visual dynamics, Gestalt principle; fundamentals of the design process: research, thumbnails/ roughs, comprehensive, presentations. Development and preparation of design concepts for application to the printing process

Prerequisite(s) or Corequisite(s): AR140, AR143, AR142, and AR218

Note: *This course is designed to be taken the same semester as AR300* **Lecture Hours: 1**

Lab Hours: 5 Credits: 3

History: AR318, AR312

AR240 - Drawing II

An introduction to drawing from the human figure to engage issues of form, structure, volume, movement, composition and the expressive possibilities of the human form. This class is an essential next step for those planning to study fine art, illustration and costume design or for those who want to participate in a studio tradition of figure drawing.

Prerequisite(s): AR140

Note: This course is designed to be taken the same semester as AR300 **Lecture Hours:** 1

Lab Hours: 5 **Credits:** 3

History: AR251

AR241 - Photography I

Crosslisted: CA241 An introduction to the basic techniques of black and white photography. Cameras, lenses, films, lighting, composition are discussed. Students must provide an acceptable camera and expendable supplies. Darkroom work is required.

Prerequisite(s): CA224 or AR218

Lecture Hours: 1 **Lab Hours:** 5 **Credits:** 3

AR270 - Fiber I

An introduction to fiber media and techniques. Students explore handmade papermaking, weaving, fabric dyeing, basketry techniques, silk-screening, batik and other fiber processes in both two-dimensional surface and three-dimensional form.

Lecture Hours: 1 **Lab Hours:** 5 **Credits:** 3

History: AR370

AR280 - Painting I

An introduction to the basic techniques and principles of painting in a studio course. The course is designed to develop skills in painting emphasizing direct observation. This class is an essential next step for those planning to study fine art or illustration or for those who want to participate in a studio tradition of direct painting.

Prerequisite(s): AR140

Lecture Hours: 1 **Lab Hours:** 5 **Credits:** 3

History: AR260

AR282 - Visual Communications I

An introduction to basic drafting techniques, terminology, and symbols used in architectural drawings, using drafting equipment, lettering, plan and elevation construction with emphasis on proper line weight, quality, and scale; additionally study materials and fabrication techniques involved in the design and construction of interior details.

Lecture Hours: 1 **Lab Hours:** 5 **Credits:** 3

History: DR101, AR291, AR292A

AR283 - Introduction to Interior Design

This course is an introduction of the interior design profession, exploring the principles and elements of design, theories, and systems, design process programming, schematics, design development, and space planning techniques; as well as, elementary sketching and ideation, and basic industry specific regulations.

Lecture Hours: 1 **Lab Hours:** 5 **Credits:** 3

History: AR292B, AR294, ID106, INT206

AR288 - Visual Communications II

With an emphasis on three dimensional communication methods, including paraline drawings, models, and both hand drawn and computer generated perspectives. Students will apply black and white, as well as color rendering techniques, to three dimensional drawings utilizing both manual and digital techniques.

Prerequisite(s): AR282

Lecture Hours: 1 **Lab Hours:** 5 **Credits:** 3

History: AR397A, AR293

AR289 - Fundamentals of Interior Design

An exploration of residential space planning problems applying the design process and space planning techniques to projects that emphasizes research and application of global design and the study of different cultures. Includes an intermediate review of life safety codes and accessibility guidelines.

Prerequisite(s): AR283

Lecture Hours: 1 **Lab Hours:** 5 **Credits:** 3

History: AR299B, AR295, ID225

AR290 - Interior Design Materials and Resources

A survey of the materials and finishes utilized in interior applications through lecture, demonstrations, and/or field trips. Various methods of specification and estimation are reviewed, with students researching and assessing performance criteria including environmental ethics and social responsibility.

Prerequisite(s): AR296

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: ID101, INT101

AR296 - Textiles for Interior Design

This course explores the nature of man-made and natural materials used to produce textiles for use within the interior design industry. Content includes discussion of fibers, yarns, fabrics, finishes, design methods, construction, and proper application of these materials from technical, environmental and aesthetic approaches.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: DS104

AR298 - History of the Designed Environment: Antiquity to Mid-Nineteenth Century

A study of interiors, furniture, material culture, art and architecture within a historical context. Students analyze the social, political and physical influences affecting historical changes in the built environment, as well as the impact of the built environments of the past on current design practices. The course includes a survey of significant movements, traditions and theories in the built environment from antiquity through the mid-1800s.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: ID201, INT201

AR300 - Graphic Design Principles II: Typography & Design

An introduction to typography as a formal, functional and expressive medium of communication. Building from the study of individual letterforms through words and paragraphs, skills are gained in spatial

organization, information architecture, hierarchy, legibility, readability and expression. Critical thinking and craftsmanship are emphasized.

Prerequisite(s): AR144 and AR218

Note: This course is designed to be taken the same semester as AR231. **Lecture Hours:** 1

Lab Hours: 5 **Credits:** 3

History: AR330, AR329

AR310 - Illustration

This course is designed to teach students about illustration media, techniques and practices. Students will acquire skills in traditional and digital illustration media through hands-on projects and studio assignments. Projects are structured to provide students with opportunities to develop and strengthen illustration and design skills in ink, paint, graphite and other materials. Students will learn other aspects of illustration such as image design, composition, color usage, layout, concepts and principles of illustration, and professional practices of illustrators.

Prerequisite(s): AR140

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

AR313 - Independent Study in Art or Design

Designed for students who have taken all courses in a particular area but wish to continue in it, or who wish to explore in an area for which there is no appropriate course offered. Admission to independent study is by permission of the Chair of the Department with evidence of the student's ability to work independently at an appropriate level. Students seeking admission to Independent Study must submit an approved proposal. The student and teacher write a contract stating goals, amount of work and critique times, etc.

Lecture Hours: 0 **Lab Hours:** 0 **Credits:** 1-6

AR315 - Special Topics in Art or Design

A specialized workshop or seminar focused on a particular subject, issue or medium.

Repeatable for Credit May be repeated for credit when topics change.

Lecture Hours: 0 **Lab Hours:** 0 **Credits:** 1-3

AR316 - Modern Art

Modern Art is a study of painting, sculpture, architecture and other visual arts from the late nineteenth century to the present. Major art movements such as Impressionism, Post-Impressionism, Expressionism, Cubism, Pop Art, Conceptual Art, Activist Art and other movements will be discussed. Gallery, museum or virtual tours will augment in-class instruction. This is a writing intensive course where students should expect a significant amount of writing related to visual art in the modern era.

Fulfills: Writing Intensive,

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: ART316

AR317 - World Art

An introduction to the art of a selected number of cultures from Africa, Oceania and the Americas which will be studied within their historical and cultural contexts, and which will include examples of contemporary art. Gallery tours, studio exercises, and guest lectures will augment slide-lecture instruction.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

AR319 - History of Graphic Design

A survey of the genesis and development of Graphic Design from its beginnings in the Industrial Revolution through the challenges of the digital transition and beyond. The relationships and impact of major graphic style periods are discussed in social context and defining visual characteristics are examined by studying examples.

Prerequisite(s): AR115, AR218 and AR231

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: AR314

AR321 - Ceramics II

A continuation of AR221 that includes wheel throwing and other more advanced building techniques. Basic glaze calculation and explanations for firing techniques are covered.

Prerequisite(s): AR221

Lecture Hours: 1 **Lab Hours:** 5 **Credits:** 3

AR323 - Renaissance and Baroque Art

An overview of European art including painting, sculpture, and architecture created during the fourteenth and sixteenth centuries. Discussion will include the social, religious and political contexts as well as the changing roles of artists and patrons during this time. Major Renaissance Breughel family will be discussed; from the Baroque perspective, figures such as Bernini, Caravaggio, Rubens, and Rembrandt will play prominent roles in course discussion.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

AR325 - Sculpture II

Investigation of traditional and contemporary sculptural media and processes with an emphasis on individual projects. Exploration of conceptual meaning in materials, form, and use of space in finished work.

Prerequisite(s): AR225

Lecture Hours: 1 **Lab Hours:** 5 **Credits:** 3

AR328 - Graphic Design Principles: Identity

This intermediate Graphic Design course explores the use of logos, identity, branding, packaging, campaigns and business practices. The process of developing design discipline is emphasized while producing portfolio quality projects that reflect a growing understanding of industry standards and practice.

Prerequisite(s): AR231 and AR300

Lecture Hours: 1 **Lab Hours:** 5 **Credits:** 3

History: AR412

AR331 - Graphic Design Studio II: Computer Imaging

This course emphasizes effective advertising campaign. The student experiences the network of ideas and research necessary to reach a public targeted by the manufacturer or service. It also explores the history and methods of publication design and examines the processes involved in coordinating art and typography with verbal and visual content; exploration of computer imaging through the use of image processing, page layout, and design concept.

Prerequisite(s) or Corequisite(s): AR231,

AR328 and AR300

Lecture Hours: 1 Lab Hours: 5 Credits: 3

History: AR339

AR335 - 3D Animation for Design

This course is designed as an introduction to the principles of 3D-computer animation including modeling, texture mapping, lighting, and motion, character development, storyboarding and visual storytelling. While learning the technical aspects of using animation software will be an integral part of this course, the student's independent artistic vision is still a very important component. **Prerequisite(s):** AR331 and permission of the department.

Lecture Hours: 1 Lab Hours: 5 Credits: 3

AR340 - Drawing III

A course emphasizing more advanced drawing allowing students the opportunity to study and expand their personal interpretations and approaches to drawing concepts and techniques. Emphasis is placed upon individual interpretation of class assignments.

Prerequisite(s): AR240

Lecture Hours: 1 Lab Hours: 5 Credits: 3

History: AR350

AR341 - Photography II

This course explores the language of photography with particular attention to the photographic essay and the photographic illustration. Both black and white and color photography are included. A variety of techniques in photographic printmaking are explored with an emphasis on self-expression and craft.

Prerequisite(s): CA241 or AR241

Lecture Hours: 1 Lab Hours: 5 Credits: 3

AR371 - Fiber II

An advanced fiber workshop in which the student chooses the media, technique and number of projects in consultation with the instructor. Taught concurrently with Fiber I.

Prerequisite(s): AR270

Lecture Hours: 1 Lab Hours: 5 Credits: 3

AR380 - Painting II

This course expands upon motif encouraging students to develop their conceptual foundation of content and meaning in their art while being challenged to develop their aesthetic and technical skills. Emphasis is placed upon individual interpretation of class painting assignments as the intermediate level.

Prerequisite(s): AR280

Lecture Hours: 1 Lab Hours: 5 Credits: 3

History: AR261

AR382 - Drawing Systems I

An introduction to the principles and operations of computer generated drawing with an emphasis on producing both 2D (floor plans, elevations, etc.) and 3D (orthographic) drawings using AutoCAD.

Prerequisite(s): AR282

Lecture Hours: 1 Lab Hours: 5 Credits: 3

History: AR299A, AR297, ID178, INT178

AR383 - Furniture Design

Study of furniture through the evaluation of historic and contemporary furnishings. Issues include applying the design process to the construction, ergonomics, anthropometrics, quality of materials and methods.

Prerequisite(s): AR283 and AR289

Lecture Hours: 1 Lab Hours: 5 Credits: 3

History: AR396B

AR388 - Drawing Systems II

Students expand their computer drawing skills, using the Building Information Modeling program Revit to produce construction documents and three-dimensional drawings and renderings.

Prerequisite(s): AR382

Lecture Hours: 1 Lab Hours: 5 Credits: 3

History: AR396A

AR389 - Commercial Interiors

In this studio course students apply the design process and space planning techniques to different types of commercial spaces with emphasis on sustainability, universal and barrier

free design.

Prerequisite(s): AR218, AR283 and AR289

Lecture Hours: 1 **Lab Hours:** 5 **Credits:** 3

History: AR397B

AR390 - History of the Designed Environment: Mid-Nineteenth Century to the Present

A continuation of the study of interiors, furniture, material culture, art and architecture within a historical context. Students analyze the social, political and physical influences affecting historical changes in the built environment, as well as the impact of the built environments of the past on current design practices. The course includes a survey of significant movements, traditions and theories in the built environment from the mid -19th Century to the present.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: ID202, INT202

AR392 - Human Factors in Interior Design

A study of the principles and considerations related to human factors, universal design, anthropometrics, ergonomics and the psychological response of users to interior environments.

Prerequisite(s): AR288

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: ID420

AR393 - Lighting Fundamentals for Interior Design

A study of the technical, aesthetic, and psychological aspects of natural and artificial lighting in regards to their application within interior environments.

Prerequisite(s): AR289

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: ID321, INT321

AR415 - Internship in Art or Design

Off-campus placement in a professional environment such as a graphic design studio, art gallery, or art organization, to gain insight into a particular art or design career and work experience in the field. Many different

internships are possible. Variable credit from 3 to 6 hours (i.e., a minimum of 6 to 12 hours per week). Departmental approval required. Intended for seniors.

Lecture Hours: 0 **Lab Hours:** 0 **Credits:** 3-6

History: ID451

AR418 - Graphic Design Studio III: Advanced Typography

This course offers more complex typographic problems, page layout and solution strategies. Areas covered include the expression of abstract concepts, information architecture, type and image, visual metaphor and sequential development, typographic theory and use exploring formal and informal structures with an analysis of historic styles. Multipage layout in the printed and digital realm emphasized.

Prerequisite(s): AR300, AR328 and AR331

Lecture Hours: 1 **Lab Hours:** 5 **Credits:** 3

AR420 - Ceramics III

A continuation of AR321 in which students work to develop their own techniques and with an emphasis on glaze formulation to enhance the work.

Prerequisite(s): AR321

Lecture Hours: 1 **Lab Hours:** 5 **Credits:** 3

AR425 - Sculpture III

Advanced exploration of traditional and contemporary sculptural media and processes with an emphasis on individual projects. Finished projects will incorporate conceptual understanding of site-specific or environmental aspects of sculpture.

Prerequisite(s): AR325

Lecture Hours: 1 **Lab Hours:** 5 **Credits:** 3

AR427 - Web Page Design: Digital Environment

This course concentrates on training the graphic designer to develop effective design interfaces for web page design. Students combine text, images, sound and interactivity to Web presentations. Students explore new software (for example FLASH MX) and technical information for Web page development and Web servers. Current and

future directions of the information superhighway, online services, search engines and World Wide Web development are investigated.

Prerequisite(s): AR328

Lecture Hours: 1 Lab Hours: 5 Credits: 3

AR440 - Drawing IV

An advanced studio engagement in drawing allowing students the opportunity to study and expand their interpretations and approaches to drawing concepts and personal expression. Emphasis is placed upon individual interpretation of class assignments at the advanced level.

Prerequisite(s): AR340

Lecture Hours: 1 Lab Hours: 5 Credits: 3

History: AR340, AR350

AR470 - Fiber III

Continuation of AR371. An advanced level fiber course stressing increasing mastery of media, technique and personal expression. Although projects are developed in consultation with the instructor, the student will demonstrate growing artistic autonomy. (All levels of Fiber are taught concurrently.)

Prerequisite(s): AR371

Lecture Hours: 1 Lab Hours: 5 Credits: 3

AR480 - Painting III

A course building advanced painting experience allowing students the opportunity to study and expand their personal interpretations and approaches in consultation with the instructor. Greater expectations and self-discipline are requirements with increased autonomy in each student's choice of subject matter with an emphasis on personal visual expression.

Prerequisite(s): AR380

Lecture Hours: 1 Lab Hours: 5 Credits: 3

History: AR360

AR481 - Painting IV

The goal of the course is to challenge students to develop their paintings at an advanced level. Greater expectations and self-discipline are requirements as students develop their aesthetic,

technical and conceptual ability. Emphasis is placed upon individual interpretations of painting concepts at the advanced level.

Prerequisite(s): AR480

Lecture Hours: 1 Lab Hours: 5 Credits: 3

History: AR361

AR490 - Senior Studio in Fine Art

This is the first half of the senior capstone course for the B.F.A. degree in Fine Art. Students select a topic for research which leads to a concept for a senior project and exhibition to be completed in AR497. Students will also prepare for professional practice and explore career goals. Topics covered include art research, writing a resume, portfolio preparation, exhibition and art resources, marketing and business plans for artists, and research about art websites.

Prerequisite(s): Permission of the department.

Lecture Hours: 1 Lab Hours: 5 Credits: 3

AR491 - Interior Design Professional Practice

A review of the principles governing the practice, business, legal, and contractual aspects of the interior design profession. Students begin to assemble a professionally reflective portfolio of student work.

Prerequisite(s): AR218 and AR389

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: ID475

AR495 - Building Construction Systems

This course is a study of the components that make up the major building systems: Structural, Mechanical, Electrical and Plumbing systems, and the Building Envelope. A review of the impact and interrelationship of these building systems on interior design elements and sustainable construction; including acoustics, vertical and horizontal circulation. Includes an in-depth review of building and life safety codes.

Prerequisite(s): AR382

Lecture Hours: 3 Lab Hours: 0 Credits: 3

AR496 - Graphic Design Studio VI: Senior Studio/Portfolio

The capstone course of the major provides an intense investigation of the design and production of the professional portfolio including marketing techniques, format, binding, layout, and reproduction. The portfolio documents the student's development as a designer and forms his/her main professional credential in preparation for the transition to professional practice. Directed senior thesis project, portfolio and resume preparation. Selected topics in design and senior portfolio show.

Prerequisite(s): AR418

Lecture Hours: 1 Lab Hours: 5 Credits: 3

AR497 - Senior Seminar in Fine Art

This is the capstone course of the major in Fine Arts. The project will be a culmination of the skills and knowledge gained in the student's academic experience and forms his/her main professional credential in preparation for the transition to professional practice or advanced degree programs. Students will select a topic or design area for research, which will lead to a thesis statement and concept for a senior exhibition. This experience includes a directed senior thesis project in selected topics, with portfolio and resume preparation and senior portfolio exhibition.

Lecture Hours: 1 Lab Hours: 5 Credits: 3

History: AR475

AR498 - Senior Studio I

The first of two sequential capstone courses for Interior Design, B.F.A. students. Students will select a topic for research, which will lead to a thesis statement and complete concept for a senior project that will be completed in AR499 Senior Studio II. Students continue their assembly of a professionally reflective portfolio of student work.

Prerequisite(s): Permission of Department.

Fulfills: Writing Intensive,

Lecture Hours: 1 Lab Hours: 5 Credits: 3

AR499 - Senior Studio II

This is the second half of the capstone course for Interior Design, B.F.A. students. Focuses on the continued development of the Thesis project began in AR498 Senior Studio I, culminating in a juried presentation of the thesis and supporting documents. Students finalize a professionally reflective portfolio of student work.

Prerequisite(s): Permission of Department.

Lecture Hours: 1 Lab Hours: 5 Credits: 3

Biology

BI101 - Biological Concepts

Biological Concepts offers an overview of the fundamental facts and principles of modern biology. The course is designed for the non-science student who wishes to gain an understanding of current biological concepts and their relevance to problems of human society. Emphasis will be on life, its origin, chemistry, energy transformations, reproduction, genetics, evolution, and ecology. At home laboratory activities are included.

Fulfills: Science with lab

Lecture Hours: 3 Lab Hours: 3 Credits: 4

BI111 - Environmental Biology

Environmental science is the study of the position and impact of Homo sapiens as an organism in the environment and consideration of the sociological, political, and economic implications of mankind's relationship to the ecosystem. Problems of world population, world hunger, international implications, etc. will be included. Specific considerations of energy availability, usage, and controversies, as well as pollution topics will be addressed.

Fulfills: Science with lab, LE Scientific Inquiry Natural

Lecture Hours: 3 Lab Hours: 3 Credits: 4

History: BIO111

BI210 - The Human Body

Structure and function of the principal systems of the human body. Topics include: muscular, nervous, skeletal, circulatory, digestive, endocrine, and urinogenital systems. This course

is designated as a PLA for nursing students.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: BIO210

BI211 - Human Anatomy and Physiology I

A study of the structure and function of the human body beginning at the cellular level through system level of organization. Focus will be on histology, nervous, skeletal, muscular, cardiovascular, and respiratory systems.

Prerequisite(s): (BI101) and (CH 101 or CH105 or CH107)

Note: One biology and one chemistry prerequisite required. Choices for each are listed in prerequisites. **Fulfills:** Science with lab

Lecture Hours: 3 **Lab Hours:** 3 **Credits:** 4

History: BIO211

BI212 - Human Anatomy and Physiology II

A study of advanced concepts in human anatomy and physiology, including the nervous, endocrine, lymphatic, digestive, urinary, integumentary, immune, and reproductive systems.

Prerequisite(s): BI211 or equivalent

Fulfills: Science with lab

Lecture Hours: 3 **Lab Hours:** 3 **Credits:** 4

History: BIO212

BI214 - Personal and Community Health

Educational in nature with emphasis on personal hygiene, community health and health education, this course covers diverse topics such as wellness, mental health, stress, nutrition, weight management, communicable disease, non-communicable disease, reproductive health, parenting, substance abuse, aging, and ecology. Socioeconomic and sociocultural factors that impact the wellness of specific cultural groups will also be discussed. This course does not count toward a biology major.

Fulfills: LE Scientific Inquiry Natural

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

BI223 - Clinical Microbiology

A study of microorganisms that commonly affect humans, including their morphology, physiology, taxonomy, and ecology. Epidemiology of representative diseases and other applied aspects are discussed. Emphasis in the lab is on techniques: staining, culturing, and standard identification methods.

Prerequisite(s): BI 211 and CH105 or CH107 / CH107L or equivalent.

Fulfills: Science with lab

Lecture Hours: 3 **Lab Hours:** 3 **Credits:** 4

BIO221 - Zoology

This course is a broad introduction to Kingdom Animalia. The anatomy, physiology, systematic, evolution, and ecology of animals will be discussed. Laboratory will include dissection, microscopic and macroscopic examination of organisms representative of the major animal phyla.

Fulfills: Science with lab

Lecture Hours: 3 **Lab Hours:** 3 **Credits:** 4

History: BI226

BIO225 - Botany

A study of the plant kingdom with an emphasis on the structure and physiology of the flowering plants.

Fulfills: Science with lab

Lecture Hours: 3 **Lab Hours:** 3 **Credits:** 4

History: BI225

BIO325 - Introductory Molecular Cell Biology

An introductory course in cell structure and function at the molecular level. Topics include cell structure; the flow and transduction of mass, energy, and genetic information; genetic engineering; and regulation of cell growth.

Prerequisite(s): CH108 and CH108L

Fulfills: Science with lab

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: BI231

BIO327 - Introductory Ecology and Evolution

An introduction to the fundamental principles of ecology and evolution. Understand the origin and complex interactions among plants, animals, microbes, the environment, and the diversification of life through evolutionary processes. Topics will include natural selection, speciation, evolutionary processes, ecosystems, populations, biogeography, and biogeochemical cycles.

Prerequisite(s): BIO221, BIO225 and NS220 or permission of instructor.

Fulfills: Writing Intensive, Science with lab

Lecture Hours: 3 Lab Hours: 3 Credits: 4

BIO330 - Paleobiology

Crosslisted: GO330 The study of the earth's past life, which will be examined in two parts: (1) an introduction to invertebrate and vertebrate paleontology that will focus on classification, relationships, and evolutionary history and (2) the uses of paleontological data in evolution, systematics, paleoecology and extinctions.

Fulfills: Science with lab

Lecture Hours: 3 Lab Hours: 3 Credits: 4

History: BI330

BIO337 - Biochemistry

Crosslisted: CH337 Biochemical systems and the relation of chemical structure to biochemical function as well as the molecular basis of metabolism are discussed.

Prerequisite(s): CH318 and CH318L

Corequisite(s): BIO337L which is a separate course that can be waived by permission of the instructor.

Fulfills: Science with lab

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: BI337

BIO337L - Biochemistry Laboratory

Crosslisted: CH337L Students are introduced to basic laboratory techniques in biochemistry. Experiments will reinforce materials covered in the co-requisite lecture.

Corequisite(s): BIO337 which is a separate course that can be waived by permission of the

instructor.

Lecture Hours: 0 Lab Hours: 3 Credits: 1

History: BI337L

BIO340 - Genetics

A study of the principles of heredity and variation in both plants and animals including humans. Modern theories of gene action are stressed.

Prerequisite(s): BIO325

Fulfills: Science with lab

Lecture Hours: 3 Lab Hours: 3 Credits: 4

History: BI320

BIO350 - Microbiology

A study of the biology of the major groups of microorganisms. Research skills are stressed in the laboratory.

Prerequisite(s): BIO325, CH108 and CH108L

Fulfills: Science with lab

Lecture Hours: 3 Lab Hours: 3 Credits: 4

History: BI350

BIO380 - Issues in Biodiversity

An introduction to biodiversity from the perspective of ecosystems and the biosphere. Topics covered include extinction, characteristics, special problems of the various biomes, conservation economics, endangered species management, and theory of nature preserve design.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: BI380

BIO400 - Cell Biology

A study of ultrastructure of the cell and its organelles. Laboratory includes studies in molecular biology and tissue culture.

Prerequisite(s): BIO325, CH317 and CH317L

Fulfills: Science with lab

Lecture Hours: 3 Lab Hours: 3 Credits: 4

History: BI360

BIO410 - Comparative Anatomy

A study of the phylogeny and gross structure of the organ systems of the vertebrates. Major systems of the shark and cat are dissected and correlations are made with other groups of

vertebrates.

Prerequisite(s): BIO221

Fulfills: Science with lab

Lecture Hours: 3 **Lab Hours:** 3 **Credits:** 4

History: BI340

BIO411 - Animal Physiology

A study of living processes as they occur in cells, tissues, and systems in vertebrates and invertebrates. Laboratory work is correlated with classroom discussion.

Prerequisite(s): BIO221 and CH108

Fulfills: Science with lab

Lecture Hours: 3 **Lab Hours:** 3 **Credits:** 4

BIO417 - Developmental Biology

A study of the molecular and cellular biology of pattern formation in developing embryos. Systems surveyed include *Drosophila*, sea urchin, frog, salamander, chicken, and human.

Prerequisite(s): BIO325, CH317 and CH317L

Fulfills: Science with lab

Lecture Hours: 3 **Lab Hours:** 3 **Credits:** 4

History: BI417

BIO470 - Internship

Practical work experience in biology in an industrial, academic, or other setting. Internship must be approved by the instructor prior to starting work.

Lecture Hours: 0 **Lab Hours:** 0 **Credits:** 1-4

BIO490 - Advanced Topics in Biology

Selected topics in biology. Topics left to the discretion of the instructor and student. Plant taxonomy, histology, cellular physiology, advanced field ecology, entomology, etc. are possible topics.

Note: Laboratory work may be required.

Repeatable for Credit May be repeated for credit if topics differ.

Lecture Hours: 0 **Lab Hours:** 0 **Credits:** 1-4

History: BI490

BIO498 - Thesis

This course will integrate information from biological literature, field studies, and laboratory studies to provide students an opportunity to apply, integrate, and demonstrate knowledge and skills they have acquired in their biology education.

Prerequisite(s): BIO225, NS302 and NS306

Corequisite(s): NS401

Fulfills: Writing Intensive,

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: BI425

BIO499 - Research

Students will be expected to conduct research that will culminate in the production of a research paper and presentation. Projects will vary depending upon the interest and capabilities of the student and selected mentor.

Lecture Hours: 0 **Lab Hours:** 0 **Credits:** 1-6

History: BI415

Business Analytics

BAI209 - Survey of Analytical Approaches

This course focuses on various theoretical and practical approaches to analytics. Students will learn to recognize and follow steps of analytical thinking and reasoning. Student will also understand the role of data, information, and logic in those processes.

Fulfills: LE Information Literacy & Logic

Grade: LT

Credits: 3

BAI229 - Decision Making and Problem Analysis

This course will discuss Decision Making from various perspectives including Psychological Decision Making, Behavioral Economics with its Rational Agent Theory and Utility Theory. The course will cover various decision-making techniques, the concept of a decision maker and group decision making process in various business and non-business contexts. The course will also focus on the decision problem analysis and problem decompositions. Students will

practice writing problem statements and select widely defines widely defined approaches to problem-solving.

Grade: LT

Credits: 3

BAI329 - Business Analytics Applied

This course will equip students with entry level business analytic skills sets and provide a managerial perspective for making sound business decisions using analytics. The course reviews the necessary steps needed to create an environment for business analytics, providing an overview of the key concepts, applications, processes, and techniques through relevant case studies related to business analytics. Students will learn about the fundamental concepts of the emerging field of business analytics and apply basic business analytic principles.

Prerequisite(s): MA 120 with a grade of C or higher.

Grade: LT

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

BAI379 - Methods of Data Acquisition and Preparation

This course will introduce students to the current formats, methods and tools to collect, store, clean, and manipulate data relevant to their disciplines. Students will learn how to evaluate relevance, completeness, and trustworthiness of data. Ways of understanding and mitigating biases associated with all stages of data life cycle will also be covered.

Prerequisite(s): Junior level status

Lecture Hours: 3 **Credits:** 3

BAI405 - Data Visualization and Story Telling

This course is designed to develop data visualization and storytelling skills in the presentation of data insights through the application of analytics and data visualization tools. Students will examine data requirements and sources of data, utilize visualization and storytelling methods to effectively analyze and communicate insights to a non-technical audience.

Grade: LT

Credits: 3

BAI407 - Predictive Analytics and Risk Analysis

This course is designed to provide an in-depth view of various techniques of analyzing risks in an organization and creating predictive analytics using data in an organization. Students will learn risk analysis and predictive analytics using simulations, data mining, trendlines, time series analysis, regression analysis, and forecasting to uncover hidden patterns and correlations in data.

Prerequisite(s): BAI329 or

SO307 or PS307 (statistics course). A grade of C or higher in each course

Grade: LT

Credits: 3

BAI427 - Prescriptive Analytics for Decision Making

This course focuses on providing an understanding of the application of prescriptive analytics and optimization used by professionals in decision making. Students will learn to identify and apply prescriptive analytics that align for the specific organization through simulation modeling and decision systems used for making decisions in their organizations.

Prerequisite(s) or Corequisite(s):

BAI329 or PS307 or SO307 (statistics courses). A grade of C or higher in each course.

Grade: LT

Credits: 3

BAI491 - Capstone in Business Analytics

This course is the capstone for Analytics integrating the concepts and techniques from the Analytic curriculum. Students will create a final project demonstrating an understanding of the application of analytics in their own domain by synthesizing into a real-world situation.

Prerequisite(s): BAI407 or BAI427 . A grade of C or higher in each course

Grade: LT

Credits: 3

Communication

CA103 - Public Speaking

A development of the ability to speak clearly and express ideas effectively before an audience. Students plan, compose, and deliver various kinds of speeches and talks. Principles of effective rhetorical presentation are related to basic purposes and forms of public speech communication.

Fulfills: GEM; LE Communication : Spoken and Multimedia

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: COM103

CA104 - Interpersonal Communication I

An introduction to the knowledge and skills of interpersonal communication. The course content includes facilitation of more effective and supportive behavior, reduction of communication barriers and development of increased skill and confidence in relationships.

Fulfills: LE Humanities

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: COM104

CA105 - Introduction to Human Communication

This course focuses on the most frequently used communication skills. The course demonstrates the natural relationships between communicating one-to-one and in public, group, and mediated contexts, showing that skills in one can be employed in the other and given practice in both. Students will be introduced to the communication process, listening, concepts of self, language, perception, small group and workplace communication, intercultural communication, mediated communication, the speech process (including topic selection and audience analysis, organization, development and support of speeches, delivery) and informative and persuasive public speaking.

Fulfills: GEM; LE Communication : Spoken and Multimedia

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

Course Learning Outcomes

Illustrate how self-concept and perception influence communication.

Explain how language use and nonverbal cues can create communication problems.

Describe the stages of relationship development and dissolution.

Develop, support, organize and deliver speeches with a particular audience, goal, and situation in mind.

Formulate personal strategies for developing effective intercultural communication.

Apply ethical standards for communication across contexts

Critically evaluate his/her communication performances across contexts.

Develop confidence in their abilities to communicate in a variety of communication situations.

Critically evaluate arguments based on formal and informal fallacies.

Critically evaluate his/her and others' communication performances across contexts.

CA116 - Media and Society

This course introduces students to analyzing the intersection between society and the recent developments in media content, technologies, consumers, producers, organizations, and regulations. Grounded in the most current scholarship in media and mass communication in the humanities and social sciences, students learn ways to think about media as both influencing and changed by society.

Fulfills: LE Humanities

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

CA200 - Interviewing Theories and Practice

An exploration of the development and analysis of the interviewing process from the viewpoints of the interviewer and the interviewee.

Consideration is given to strategies, ethics, the interview as a management tool, and a broad understanding of the communication variables involved in the interviewing context. Course principles may be applied to multiple interview settings, including academic research, employment, journalism, legal, and medical

interviewing, as appropriate.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CA202 - Fundamentals of Writing for Media

This course introduces students to the fundamental philosophy and principles of writing in journalism on a variety of platforms. It is conducted in an active workshop environment designed to develop writing skills, provide the basic techniques of reporting, familiarize the student with the professions of journalism and public relations, begin the discussion of ethics and purpose, and provide a vehicle for self-expression.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CA218 - Public Relations

A study of the dissemination of public information through mass media; intraorganizational information; public opinion analysis, research techniques to establish psychographics within groups, applications in business, government, education, and politics.

Fulfills: Writing Intensive,

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: CA314, COM314

CA224 - Digital Media Skills

Digital Media Skills is an entry-level course where students learn basic digital skills (audio and video editing, photo editing, digital newspaper layout, posting online) which will provide a foundation for production work students will do in more advanced courses and as staff members of KGSP-FM, the Pirate News video newscast, The Stylus newspaper, and the Narva magazine. Project work will be emphasized.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CA225 - Online Content Creation

Online Content Creation is an entry-level course where students learn basic skills such as writing for the web, online publishing, smartphone photography, audio capture and editing, and smartphone video. Students will understand different media formats, how people interact with

information, and how to be found online.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CA233 - Introduction to Leadership

The focus and purpose of this course is to provide students with an introductory education of leadership development theory, cultural and gender impacts on communication and leadership, self-understanding, ethical leadership, group dynamics, servant leadership, leading and making change in communities, and group and self-renewal. The course will encourage students to explore the leadership process and develop one's own leadership potential while encouraging self-assessment and communication skill development. This course fulfills the first core requirement of the undergraduate leadership minor.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CA235 - Multicultural Communication

A study of communication and culture that examines cultural variability in interpersonal and organizational relationships and the mass media. Emphasis is placed on facilitation of more effective communication episodes across boundaries. Students will demonstrate the principles and skills needed to become effective in communicating outside one's primary culture.

Fulfills: LE Humanities

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CA237 - Introduction to Organizational Communication

An analysis of how organizations are produced and affected by communication. Students will undertake the study of organizational communication and apply communication theories and research at the individual, group, and organization-wide level. Effective communication in global organizations is also presented.

Prerequisite(s): CA104

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CA241 - Photography I

Crosslisted: AR241 An introduction to the basic techniques of black and white photography. Cameras, lenses, films, lighting, composition, etc., are discussed. Students must provide an acceptable camera and expendable supplies. Darkroom work is required.

Prerequisite(s): CA224 or AR218

Lecture Hours: 1 **Lab Hours:** 5 **Credits:** 3

History: COM241

CA301 - Interpersonal Communication II

A study of the nature of and problems in communication. Areas of study include mental process in communication, perception, content, amount of communication, interpersonal and task behaviors, norms, conflict, creativity, touch, distance, time usage, manipulation of environment, intervention, attitude change and opinions, and how communication fosters attraction, productivity, and leadership. The course focuses on the development of a framework for analyzing the various approaches to interpersonal communication.

Prerequisite(s): CA104

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

CA302 - Communication Ethics and Law

A study of laws and ethics for journalists and other communicators. The course will analyze libel law, privacy, and objectivity, responsibility, freedom of speech and censorship, and the role of the press in society.

Fulfills: LE Ethics

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

CA303 - Multimedia Journalism Practicum

Students will practice many of the skills from prior journalism classes: reporting and writing, capturing and editing images, audio and video, text editing and print design. As an active and reliable participant of the Stylus and Pirate News staff, students will learn to collaborate and communicate on professional topics. Digital publishing through a content management

system and social media tools will be emphasized.

Prerequisite(s): CA202, CA224

Repeatable for Credit May be repeated up to three times.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

CA309 - Training in Organizations

This course will prepare students to develop and present training workshops and seminars to meet the needs of organizations. Content focuses on andragogy, needs assessment, curriculum design and organization, delivery modes, and outcome assessment.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

CA316 - Advanced Reporting

Focus on information gathering, international reporting, and on using multimedia tools and outlets to disseminate information. Students write, shoot still images and video, collect audio, and utilize other new forms of media communication for publishing on the Internet. Other course topics include civic journalism, citizen journalism, and freedom of the press, including freedom of information and sunshine laws.

Prerequisite(s): CA202 and CA224

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

CA319 - Feature Writing

The course focuses on the documentary aspects of storytelling in journalism and public relations utilizing written, audio and visual tools. It is process oriented and conducted in a workshop setting. It provides a rich opportunity for self-expression.

Prerequisite(s): CA202

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

CA320 - Global and Civic Reporting

Student multimedia journalists will learn how to engage with their community and with the world. They will learn reporting theories and techniques for identifying and covering local and international issues. Students will also learn about the relationship between international development and journalism, and about peace

journalism and solutions journalism. They will apply their new knowledge and skills by producing multimedia reports (both local and global) that reflect the best practices taught in this course.

Prerequisite(s): CA202

Note: Recommended Prerequisite: CA316

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CA321 - Interpersonal Conflict Resolution

Crosslisted: PC321 Presents various strategies for dealing with conflict in a positive manner. Emphasizes the development and practice of skills of listening, assertiveness, problem solving, conflict management, and mediation.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CA322 - Media Analysis and Criticism

This course analyzes the content of media messages and the role the media play in creating the modern symbolic environment. It provides a theoretical basis for critique of those messages and their potential effects on the communities in which students live. Students accomplish original research of media messages as the cornerstone of the course.

Fulfills: Writing Intensive, LE Information Literacy & Logic

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CA324 - Broadcasting

Students will develop their audio, video, and online multimedia production skills. This class will help you develop basic production skills that will prepare you for work on student media as well as internships at media outlets and public relations firms. This is a hands-on video laboratory course. You will produce a number of projects, both written and digital, to demonstrate your mastery of production. You will learn broadcast writing, shooting, editing, newsgathering, studio operations, multimedia platforms, as well as techniques used to produce professional promotional products.

Prerequisite(s): CA202 and CA224

Note: Recommended Prerequisite: CA316

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CA326 - Editing and Design for Media and Public Relations

Students conceptualize and edit copy, edit photographs and other images, work with writers and photographers, and design a variety of news and public relations presentations. Students confront the ethical questions faced by editors of vital community publications. The course is conducted in a workshop atmosphere.

Prerequisite(s): Required: CA224 or CA 225
Recommended: CA 202, CA 218

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CA327 - Persuasion and Social Change

Persuasion is a form of influence in which an audience is encouraged to adopt an idea, attitude or behavior through symbolic means. This course is a study of the persuasive process in contemporary society. Students apply persuasion theories in the interpersonal, organizational, public and global contexts in an effort to become responsible consumers and creators of public persuasion. Special attention is placed on ethical persuasion. Students develop and present persuasive messages and a persuasive campaign. This course may incorporate service learning.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CA348 - Applied Communication Theories

The study of communication theories with emphasis on people's interactions with the media and one another. The course focuses on how communication affects human attitudes and behavior. Includes a review of media influence in the individual, social and political arenas.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CA354 - Sports Communication in a Digital Age

An introduction and overview of the field of sport communication, print and electronic media, sports advertising, public relations, media relations and employment opportunities. The course teaches effective communication strategies and techniques within an organizational and professional context for the sports industries. Emphasis is on project work.

Prerequisite(s): CA 224
Lecture Hours: 3 **Credits:** 3

CA382 - Communication Research Skills

This course focuses on the most frequently used communication research skills. Students will be introduced to the qualitative and quantitative communication research methods including content analysis, participant observation, interviewing, textual analysis and experimental research. It will emphasize understanding communication research reports and developing research and writing skills appropriate for both communication professionals and students seeking advanced degrees. The course may utilize service learning.

Prerequisite(s): CA348
Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

CA392 - Organizational Leadership

A course that explores contemporary organizations and the pervasiveness of communication in all aspects of organizational life. It will emphasize the role of the leader in problem solving and decision-making.

Prerequisite(s): CA233 and CA235
Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3
History: CA492

CA402 - Organizational Communication

Examines the role of communication in organizations and the people and patterns making up the many sides of complicated issues, which arise in organizational life. The course also examines the communication messages sent and received within an organization including the organization's formal structure and its informal social groups.

Prerequisite(s): CA104
Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

CA404 - Seminar: Special Topics in Communication Arts

Topics deal with such matters as social responsibility in mass media, effects of technological change upon the communication

industry, film criticism, promotional strategies and case studies, or issues and problems in broadcast management or public relations.

Prerequisite(s): Advanced standing
Repeatable for Credit Revolving topic seminar for advanced students, which may be repeated under different topic headings.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

CA405 - Communication and Gender

This course is designed to promote critical thinking and analysis of gender and communication issues in the personal and professional contexts. A variety of theoretical perspectives will be utilized to examine gender socialization, identity, female-male interactions, stereotypes, and the role of language.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

CA451 - Communication and Leadership in Groups and Teams

Study of leadership, group processes, and interpersonal relationships in the small group. Special emphasis will be given to the effect of culture on small group interaction.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

CA475 - Applied Communication and Leadership Skills

Students analyze and apply organizational communication and leadership theories to real-world scenarios. The student will conduct an in-depth study of an organizational communication case and develop a leadership plan. Emphasis is on choosing and using appropriate leadership skills for the situation

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

CA490 - Professional Learning Experience

Students gain extensive experience off campus in a professional environment with direct supervision by employers. Students may work in any relevant communication capacity with prior approval from a Communication faculty member.

Repeatable for Credit Yes
Lecture Hours: 0 **Lab Hours:** 0 **Credits:** 2-6

CA491 - Communication Capstone

The course may not be taken before the senior year. It is a capstone course in which the student develops a practical project, researches it, completes writing or production, and may offer it to the appropriate outlet/organization. The project may be aimed at publication in a commercial medium or for use in an organization.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CA493 - Leadership for Civic Engagement

Students will apply leadership and communication theory, skills, and values to identify, research, plan, carry out, and analyze the effectiveness of a service project that makes a meaningful difference in the civic life of our communities. Emphasis will be placed on the student's recognition of their membership in global and local communities and their development of framing, storytelling, organizational, and direction-giving skills.

Prerequisite(s): CA233 and CA392

Note: Because of the nature of the course, it is offered in the 16-week format only. **Lecture**

Hours: 3 Lab Hours: 0 Credits: 3

History: CA490F

CA501 - Human Communication Perspectives

This course is a survey of communication theories from the interpersonal, small-group and organizational contexts. It also serves as an introduction to graduate study.

Credits: 3

CA504 - Special Topics in Communication and Leadership

The course is designed to allow for the introduction of special areas of interest in communication and leadership.

Repeatable for Credit This course may be repeated with a different topic.

Credits: 3

CA505 - Organizational Leadership

A course that explores contemporary organizations and the pervasiveness of communication in all aspects of organizational life. It will emphasize the role of the leader in problem-solving and decision-making.

Credits: 3

CA510 - Rhetorical Criticism

This course discusses the general nature of both rhetoric and criticism, providing a basic conceptual framework for the identification and analysis of rhetorical artifacts and then survey contemporary critical approaches. These include cluster, feminist, ideological, metaphoric, narrative and generative criticism. This class will be writing intensive.

Credits: 3

CA516 - Research 1

A study of the processes used by social researchers to describe human communication. The class will emphasize ethnography, field research and interviewing for data gathering and analysis.

Credits: 3

CA517 - Research 2

A study of the basic principles used to construct quantitative research designs, test hypotheses and apply methods of behavioral science to communication.

Credits: 3

CA520 - Leading Organizational Change

An examination of the leader's role in assessing organizational readiness for change, implementation of change, framing change for stakeholders and evaluation of change efforts.

Credits: 3

CA525 - Interpersonal Communication Theories

A study of research and theories of interpersonal communication, including exemplary leadership behavior for organizations.

Credits: 3

CA529 - Cross-Cultural Communication

A study of communication and culture that examines cultural variability in interpersonal relationships.

Credits: 3

CA567 - Communication Teaching, Training and Consulting

This course covers the theory and practice of developing, presenting and evaluating communication and communication training sessions for organizations and higher education contexts. Units include public speaking, interpersonal communication, organization communication, leadership and consulting. Students prepare for the role of educator, consultant or trainer by acting as a consultant or creating their own training or educational units.

Credits: 3

CA620 - Human Communication and the Internet

This course explores communication theories within the context of emerging media. The paradoxes of human communication on the Internet and the interpersonal nature of the interactions are examined. Students will investigate online communities, communication strategies and information leadership. Course includes major components in writing and experiential learning in an action research project.

Credits: 3

CA641 - Communication in Conflict Management

This class covers the nature of power and conflict, researched-based methods of decision-making

and conflict resolution. The student will analyze, plan, make decisions and implement research-based strategies for conflict management in organizational communication contexts.

Note: Course will have a \$75 fee. **Credits:** 3

CA649 - Introduction to Mediation

Mediation is the intervention of a third party to assist those in a conflict in determining their own resolution. This course introduces the theory of mediation and basic mediator skills.

Credits: 3

CA670 - Measuring Leadership

This course analyzes the methods used by scholars and practitioners to understand leadership. Starting with landmark leadership studies at Ohio State University, numerous attempts have been made to identify essential elements involved in leading others. This course examines assessments starting with the 1940s and concluding with current methods. *Expensive learning materials required. Contact your professor before purchase.*

Credits: 3

CA675 - Case Studies in Communication and Leadership

This course will cover organizational theories of scientific and classical management, transitional theories, human relations movement, information technology, leadership and human resource development. Students will read, write and discuss case studies to analyze, evaluate and predict effective, research-based organizational communication and leadership theories and practices.

Credits: 3

CA699 - Epistemology of Communication

This course examines the philosophical origins of communication theories and the nature of knowledge in the field. Literature will be drawn from various disciplines illustrating the eclectic roots of communication as an area of inquiry. The course focuses on a framework to analyze the various approaches.

Repeatable for Credit May repeat one time
Lecture Hours: 3 Credits: 3

CA700 - Graduate Project

Capstone course for students who work individually with a graduate advisor to apply scholarly knowledge to a real-world problem or to compile a detailed reflection over their coursework in the program. 3 hours in the SMA program. *Offered in 8- and 16-week format. The project will be graded on a pass/fail basis and requires an oral defense.*

Prerequisite(s): *Permission required.*

Note: The project will be graded on a pass/fail basis and requires an oral defense. **Grade:** Pass/Fail

Credits: 3

CA797 - Thesis Design and Research

With the approval of the program director, interested and capable students may elect the Thesis Option to satisfy degree requirements. The six (6) credit hour Thesis Option provides students with the opportunity to explore a topic of interest through an in-depth research project. Students electing the Thesis Option shall adhere to the requirements set forth in the Graduate Studies *Thesis Standards and Procedures manual. Variable credit: 1-3 hours; may be repeated; must total 6 hours Permission required. Thesis graded on a pass/fail basis and requires an oral defense.*

Credits: 1-3

CA799 - Thesis - Continuous Enrollment

This class will be graded on a pass/fail basis. *Offered in 16-week format.*

Grade: Pass/Fail

Credits: 1

Computer Science

CS130 - Developing the User Experience

This course teaches students to design web site, mobile app and desktop software with a focus on

user experience and user interface across multi-platform environments. Students will learn about human factors, intuitive design, feedback, and rules for consistency. Students will put these concepts into practice using current prototyping and designing software.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: CS314

CS131 - Introduction to Web Structures

This course provides an introduction to developing responsive websites. Concepts used to develop these websites will be HTML and CSS. Due to the particularly dynamic nature of the web environment, course content will change as appropriate.

Prerequisite(s) or Corequisite(s): CS130

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CS140 - Introduction to Computers

This course introduces computer concepts, terminology, and applications to enable students to use computers in their environment and career. This class will feature lectures, written assignments, and demonstrations of computer concepts. The lab will concentrate on hands-on computer lab projects using the dominant Windows operating system and Office applications. Software will include Word, Excel, Access, PowerPoint, and Internet browsers. Students will be introduced to the structure and use of personal computer hardware, peripherals, comparison of popular operating systems, recent history of technology and some ethical implications.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: CSC176

CS144 - Beginning Programming with Multimedia Projects

This course introduces students to the fundamentals of programming and design using multimedia projects. In a "hands-on" class, students will use pseudocode design and the three programming constructs (sequence, selection, and repetition) in creating 3-D Worlds with animation. Students will learn how to combine text, graphics, audio, video, and

animation in their projects.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CS145 - Introduction to Mobile Application Development

This course introduces students to programming by creating applications that run on mobile devices. The main topics of this course are computational thinking, software design, program development, and testing. Students will gain hands-on experience in creating mobile apps with multimedia components such as graphics, audio, video, and animation.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CS147 - Computing Principles

This course introduces students to the central ideas of computer science, engages them in computational thinking, and investigates how computing contributes to other disciplines and how it affects society in general. (college readiness).

Prerequisite(s): MA125 or departmental chair permission.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CS152 - Introduction to Python Programming

This course introduces students to computer programming and algorithmic thinking. The current language is Python. Students will learn about variables, data types, input/output, control flow, sequences, and functions.

Prerequisite(s): Grade of C or better in any math course $\geq$ MA125, or grade of C or better in CS144, CS145, or CS147, or ACT math score $\geq$ 23, or SAT math score $\geq$ 570, or appropriate score on the Park University math placement test.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CS165 - Introduction to Command-Line Interfaces

This course introduces students to command-line interfaces (CLIs) for manipulating computer operating systems, especially variants of the UNIX/Linux operating systems. Students will learn basic shell commands and also learn to use CLIs to support advanced computing tasks such

as software development, data processing, and system administration. A particular focus will be given to the Bash shell and its use in automating tasks.

Prerequisite(s): CS152

Grade: LT

Lecture Hours: 3 Credits: 3

CS202 - Secure Programming

This course explores secure programming concepts for applications developed with system-level programming languages. Students apply these techniques by writing error- and exploit-resistant programs in C. The course reviews basic programming constructs before progressing into advanced techniques for writing secure and efficient code. Students focus on coding practices that mitigate vulnerabilities such as buffer overflows, memory leaks, and improper input handling related to strings, pointers, dynamic memory management, and file operations.

Prerequisite(s): CS208 and a grade of C or better in CS152

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CS206 - Introduction to JavaScript

This course provides an introduction to JavaScript for client-side based web sites. Concepts will be put into practice by developing solutions to client-side problems using JavaScript. Due to the particularly dynamic nature of the web environment, course content will change as appropriate.

Prerequisite(s): CS130, CS131, and CS152

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CS208 - Discrete Mathematics

This course introduces the student to selected finite systems pertinent to the study of computer science. Course topics will include combinatorial problem solving, logic, Boolean algebra, combinatorial circuits, sets, relations, functions, proofs, mathematical induction, recurrence relations, graphs, trees, and counting techniques.

Prerequisite(s): A grade of C or better in any math course $\geq$ MA125, or an ACT math score $\geq$ 23, or an SAT math score $\geq$ 570, or appropriate score on the Park University math placement test.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: CS209, CSC209, CSC208

CS215 - Selected Topics in Computers

This course provides an in-depth study into a particular area of computers.

Prerequisite(s): Dependent upon course topic.

Repeatable for Credit May be repeated once for credit for a different course topic.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: CSC215

CS225 - Programming Concepts

This course continues the development of the programming and problem solving skills introduced in CS252. Programming concepts will be put into practice by using C++ for programming projects. Since C++ is so similar to Java and since students should already know Java from their prerequisite courses, this course will cover C++ basics (control constructs, operators, data types, functions) very quickly. More time will be spent on those features of C++ that differ from Java. For example, more time will be spent on pointers, object-oriented programming techniques, and operator overloading.

Prerequisite(s): A grade of C or better in CS252

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: CSC320, CS320

CS240 - Web Programming I

This course provides an introduction to the various languages, tools and programming techniques used for client-side programming on the World Wide Web. Concepts will be put into practice by using HTML, cascading style sheets, and JavaScript. Due to the particularly dynamic nature of the web environment, course content will change as appropriate.

Prerequisite(s): CS152

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: CS321

CS252 - Object-Oriented Programming

This course continues the development of the programming and problem solving skills introduced in CS152, using Java for programming projects. The course covers object-oriented

programming and two of its key components, inheritance and polymorphism, along with lists, 1-D and 2-D arrays, searching and sorting, graphical user interface components, and exception handling.

Prerequisite(s): A grade of C or better in any math course $\geq$ MA125 and a grade of C or better in CS152

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: CS219

CS300 - Technology in a Global Society

This course presents the social, political, economic, multicultural, and ethical issues surrounding the use of computers and computer technology. Course work includes class discussion, readings, collaborative projects and formal term papers on selected topics.

Prerequisite(s): EN106

Fulfills: Writing Intensive, LE Ethics

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: CSC300

CS304 - Introduction to Data Science

This course introduces the terminology and scientific techniques of data science, including all steps of the data science pipeline. It uses programming, statistics, and specialized tools to process large, real-world data sets, demonstrating the results in visually meaningful ways.

Prerequisite(s): CS152, MA120, and IS361

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CS305 - Introduction to Artificial Intelligence

This course introduces the field of Artificial Intelligence through the study of its core concepts, methods, and applications, especially in the areas of knowledge representation, automated reasoning, and machine learning.

Using the Python programming language, students will leverage AI techniques to optimize the actions taken by computer software in complex and uncertain environments. Students will also explore the context of AI including major application areas and ethical concerns.

Prerequisite(s): CS352

Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: CSC305

CS317 - Web Animation

This course will focus on the development of web-based animations by coding. Topics include introduction to animation basics, developing animations with code, testing, debugging, and deployment. Students will put these concepts into practice by building animations for websites. Due to the particularly dynamic nature of the web environment, course content will change as appropriate.

Prerequisite(s): CS240 or CS206

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CS319 - Computer Architecture

The student will learn about the various hardware components of a computer system. Course topics include: data representation, number systems, Boolean algebra, combinational logic, sequential logic, CPU layout, registers, adders, buses, and memory devices.

Prerequisite(s): CS208 and CS152

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: CS220, CSC220

CS322 - Web Programming II

This course continues the development of the web programming skills introduced in CS240. While CS240 emphasizes client-side web programming, this course emphasizes server-side web programming. Server-side concepts will be put into practice by using ASP.NET. Students will be expected to implement an application that utilizes ASP.NET AJAX. Due to the particularly dynamic nature of the web environment, course content will change as appropriate.

Prerequisite(s): CS240

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CS325 - Full Stack Web Development

This course continues the development of creating web sites by developing server-side based web sites. Server-side concepts will be taught by using a variety of web-based server languages that are single-threaded in concept. Due to the particularly dynamic nature of the

Web environment, course content will change as appropriate.

Prerequisite(s): CS206 and IS361

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CS330 - Principles of Mobile Development

This course focuses on the development of web-based solutions for mobile devices. Topics include hybrid mobile application development concepts, testing, debugging, and deployment. Students put these concepts into practice by building app-based solutions and non-app-based solutions, with database integration. Due to the particularly dynamic nature of the web/app environment, course content will change as appropriate.

Prerequisite(s): CS206 or CS240

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CS335 - Introduction to Cybersecurity

This course introduces students to various security concepts, issues, and countermeasures. The topics to be examined include, but are not limited to, cryptographic techniques and applications, attack and vulnerability identification, defenses and countermeasures, security tools and techniques, and ethical and legal issues. Several of these concepts may be put into practice using laboratory exercises.

Prerequisite(s): CS208 and CS152

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: CS373

CS345 - Web Development with Frameworks

This course continues the development of creating web sites by developing framework-based web sites. Framework concepts will be taught by using a variety of frameworks and server languages that are multi thread in concept. Due to the particularly dynamic nature of the Web environment, course content will change as appropriate.

Prerequisite(s): CS 325

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CS351 - Computer Operating Systems

This course presents the theory of operating systems and an overview of one or more operating system environments. Operating system concepts covered should include (but are not limited to): process management, memory management, I/O management, file management, and security. Theory concepts will be put into practice with exercises, some requiring college algebra skills and/or basic programming knowledge. Operating system environments may include (but are not limited to): Windows, UNIX, and Linux.

Prerequisite(s): CS202 and CS319

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: CSC351

CS352 - Data Structures

This course introduces various data structures and advanced algorithmic concepts, using Java for the programming projects. These data structures will be covered: linked lists, stacks, queues, trees and hash tables. These concepts will be covered: recursion, sorting, and time-complexity analysis.

Prerequisite(s): CS208 and a grade of C or better in CS252

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: CSC255, CS255

CS365A - Computer Networking I

This course provides an overview of computer networking concepts. Course topics include network topologies and protocols, local and wide area networking, layering model, and logical and physical network addressing. Additionally, the course contains various hands-on networking projects. This course includes the concepts in a course recommended by Cisco for Cisco Certified Network Associate (CCNA).

Prerequisite(s): CS208 and CS152

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: CSC365, CS365

CS366A - Computer Networking II

This course continues the topics presented in CS365A. Course topics include network topologies and protocols, local and wide area

networking, layering model, and logical and physical network addressing. Additionally, the course contains various hands-on networking projects. This course includes the concepts in a course recommended by Cisco for Cisco Certified Network Associate (CCNA).

Prerequisite(s): CS365A

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: CS366

CS369 - Operating System Administration

This course provides students with the fundamentals of system administration under various operating system environments (including for examples, Linux, Windows.) Topics may include (but not limited to): directory services, server management, file I/O configuration, and user/client administration. Theoretical concepts will be put into practice with hands-on exercises.

Prerequisite(s): CS365A and IS361

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

CS371 - Internetworking

This course introduces a variety of routing, switching, and wireless concepts. Course topics include (but not limited to): static and dynamic routing, packet forwarding, switching mechanism, and wireless technologies. Additionally, the course contains various hands-on networking projects. This course includes the concepts in a course recommended by Cisco for Cisco Certified Network Associate (CCNA).

Prerequisite(s): CS366A

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

CS372 - Advanced Networking

This course introduces a variety of advanced networking concepts. Course topics include (but not limited to): enterprise networking, WAN, network security, and network management. Additionally, the course contains various hands-on networking projects. This course includes the concepts in a course recommended by Cisco for Cisco Certified Network Associate (CCNA).

Prerequisite(s): CS371

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

CS375 - Secure Operation

This course will focus on the principles, knowledge, skills, and tools about secure operations of computers, networks, and information technology systems. Topics include security concepts, cryptography, attack methods, security monitoring, incident response, handling and analysis. The course will contain various hands-on security labs. This course includes the concepts in a course recommended by Cisco for Cisco Certified CyberOps Associate (CBROPS) certification. Due to the particularly dynamic nature of the web environment, course content will change as appropriate.

Prerequisite(s): CS335 and CS366A
Lecture Hours: 3 Lab Hours: 0 Credits: 3

CS377 - Digital Forensics

This course will focus on principles, procedures and techniques of digital forensics. The topics to be examined include data acquisition, incident scene processing, data and file recovery, digital forensics analysis and validation, virtual machine, networks, mobile device and cloud forensics, etc. Several of these concepts may be put into practice using laboratory exercises.

Prerequisite(s): CS335, CS351 and CS366A
Lecture Hours: 3 Lab Hours: 0 Credits: 3

CS380 - Compilers

The student will learn the principles of compiler construction. In particular, the student will learn about lexical analysis, symbol tables, parsing, type checking, and code optimization. Some or all of these concepts will be put into practice with programming projects.

Prerequisite(s): CS352
Lecture Hours: 3 Lab Hours: 0 Credits: 3

CS401 - Portfolio for Web Development

This course is a capstone course for web development. Students will build a personal portfolio containing work from other courses and personal projects and explore emerging new web technologies. Due to the particularly dynamic nature of the Web environment, course content will change as appropriate.

Prerequisite(s): CS317, CS345, and AR218
Lecture Hours: 2 Lab Hours: 0 Credits: 2

CS415 - Special Topics in Computers

This course serves as an in-depth study in a specific field of computer science. Course topics may include (but are not limited to): architecture, advanced networking concepts, computer graphics, modeling and simulation, programming language theory, software engineering, VLSI circuits.

Prerequisite(s): dependent on course topic.
Repeatable for Credit May be repeated once for credit for a different course topic.
Lecture Hours: 3 Lab Hours: 0 Credits: 3

CS451 - Computer Science Internship

The student arranges to work in a professional environment. The student's duties must be sufficiently complex to require the expertise of a senior level computer student. Internship duties may include (but are not limited to): developing or updating a program(s) or application(s), installing computer hardware or software, installing or administering a network, writing technical documentation. Prior to enrolling in CS451, the student and the student's job supervisor must jointly prepare an internship proposal. The proposal must be submitted to the advisor and approved no later than four weeks prior to the enrollment deadline.

Prerequisite(s): Consent of the advisor, student should be entering or completing his/her senior year.

Note: (Parkville Daytime Campus Center Only)
Lecture Hours: 0 Lab Hours: 0 Credits: 1-6
History: CSC451

CS490 - Senior Project in Computers

The student finds a computer-related field of interest and performs in-depth work in that field. The project must be sufficiently complex to require the expertise of a senior level computer student. Project topics may include (but are not limited to): developing or updating a program(s) or application(s), installing computer hardware or software, installing or administering a network, writing technical documentation, writing a research paper. Prior to enrolling in CS490, the student must prepare a project

proposal. The proposal must be submitted to the advisor and approved no later than four weeks prior to the enrollment deadline.

Prerequisite(s): Consent of the advisor, student should be entering or completing his/ her senior year.

Note: (Parkville Daytime Campus Center Only)

Lecture Hours: 0 Lab Hours: 0 Credits: 1-6

History: CSC490

Computer Information Systems

CIS601 - Systems Analysis and Design

This course focuses on in-depth assessment of the methodology, tools and techniques involved in designing an information system for an enterprise, including a detailed study of the system's development life cycle. The course requires reviewing and analyzing cases and exercises. A final project will be required, including analysis and design of an actual information system.

Prerequisite(s): CIS 611

Credits: 3

CIS604 - Project Management for Information Technology

This course will draw attention to the similarities and differences between traditional and agile project management. The iterative nature of agile management and how this method uses cross functional input to make informed determinations on the next steps in a project will be emphasized. Explore and apply the skill set needed to successfully manage a project using the constraints of scope, time, cost, and quality for an information system application in business. Current technical and behavioral tools of project management are covered within the context of the information systems development process.

Prerequisite(s): CIS 611

Fulfills: 4+1

Credits: 3

CIS606 - Applied Data Mining and Analysis of Big Data

This course will emphasize the extraction, transformation, and preparation of data from traditional relational databases, NoSQL, or

software ecosystems such as Hadoop for analytical purposes. Students will be introduced to data wrangling, munging, and scraping of both structured and unstructured data. Furthermore, students will also be introduced to parallel computing for big data such as MapReduce and query languages like Apache Hive. An overview of data mining tools and techniques used to realize unseen patterns will be examined through the application of traditional statistical analysis and machine learning techniques.

Prerequisite(s): CIS 621 CIS 622 CIS 615

Credits: 3

CIS607 - Applied Business Forecasting

This course presents various statistical and machine learning techniques for forecasting business data. Students will learn how to describe the time series properties, such as the trend, cycles, seasonality, and noise. Moreover, they will learn how to build short-term and long-term forecasting models based on traditional statistical forecasting models including the classical time series models, Exponential Smoothing model, and ARIMA models, as well as machine learning algorithms such as Recurrent Neural Network (RNN), Long Short-Term Memory (LSTM), and Multi-Layer Perceptron (MLP). This course will use project-based learning to engage the students in real-life problem solving, and analysis will be done on Python, R, or EViews.

Prerequisite(s): CIS 621

Fulfills: 4+1

Credits: 3

CIS608 - Web and Marketing Analytics

This course will emphasize the application and accurate interpretation of web analytics and other social media platforms for purposes of understanding and optimizing web and social media usage and business intelligence. Students will work with Google Analytics and other web analytical platforms to judge performance throughout the customer lifecycle and ascertain the return on investment (ROI) on a firm's web and marketing programs.

Prerequisite(s): CIS 621 or HA 607 or PA 601

Credits: 3

CIS609 - Data Visualization

This course provides the students an opportunity to perform analyses and create dashboards in business intelligence applications. Emphasis is placed on knowing the needs and expectations of internal and external stakeholders, identifying proper metrics, and the best approach to display them for different end users. Dashboards will be built for implementation on both desktops as well as tablet devices using Tableau. Students will identify key performance indicators (KPIs) and how they may be effectively used across different levels of the organization to achieve business optimization. Finally, students will be introduced to the concept and application of balanced scorecards in business settings.

Prerequisite(s): CIS 621 or HA607 or PA 601
Credits: 3

CIS610 - Capstone in Information Systems

This capstone course focuses on the integration and synthesis of previous knowledge in information systems and the student's concentration of choice. More specifically, students will analyze and synthesize relevant data and user requirements, and then utilize this information to develop and implement recommendations that may assist a firm in maintaining its competitive advantage in a highly dynamic environment.

Note: This course is typically taken at the end of the program; however, the Program Director may make an exception. **Credits:** 3

CIS611 - Introduction to Business Analytics

This course explores the field of Business Analytics, its connection to other disciplines such as Statistics and Information Systems. Students will learn about the current state of the industry, forecasts for the future trends as well as the various career pathways available. Ethical considerations of business analytics will also be introduced in this course.

Credits: 3

CIS615 - Data Analysis with Python

This course will introduce students to concepts of coding with Python for data collection and data manipulations. Major data manipulation and data visualization libraries will be covered. The course also explores common challenges and traps in data manipulations and their possible influence on data-driven decision-making.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

CIS617 - Text Analytics

This course will allow students to add text summarization, document categorization, sentiment analysis, and other types of text analytics to their portfolio. Emerging topics of Natural Language Processing will also be covered from a perspective of their applications for business analytics.

Prerequisite(s): CIS 615, CIS 621, CIS 622
Lecture Hours: 3 **Credits:** 3

CIS621 - Data Analysis for Business Analytics

This course will teach students to apply statistical analysis and other forms of data analysis to solve business problems. Students will design analytical methodology and use relevant software tools to implement the analysis. Students will also learn to evaluate the results of the analysis, its limitations, and their applicability to support business decisions.

Credits: 3

CIS622 - Data Architecture for Business Analytics

This course will teach students to identify data sources and datasets relevant to business problems, gather, and manipulate data. Students will learn how to build and use relational, and non-relational databases as well as how to work with standalone datasets, APIs and other formats of data. This course will also focus on the main data manipulation methods such as querying, merging, filtering, and aggregation using various tools and their relation to the analytical solutions to business problems.

Credits: 3

CIS624 - Data Operations

This course will teach students concepts of DevOps, and DataOps. Big Data pipeline and infrastructure will also be covered. The course will also introduce students to work in modern environments to collect, process, and analyze data, and to use various tools to manage data analytical projects.

Prerequisite(s): CIS 611 CIS 622

Lecture Hours: 3 **Credits:** 3

CIS625 - Machine Learning for Business

In this advance data analysis course students will learn about the machine learning modeling which includes gamut, neural nets, clustering, association rules mining, and time series analysis. Topics of machine learning interpretability, and bias will also be covered.

Prerequisite(s): CIS 615 CIS 621 CIS 622

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

CIS627 - Sports Analytics

This course is an interdisciplinary course focuses on the core concepts and application used in sports industry, including statistical analysis, data visualization, machine learning algorithms. Important topics will be covered such as player and team performance, result prediction, ranking analysis, and economics of sports. The course will to develop the students' skills to understand sports data, interpret the results, and make data-driven informed decisions in a sports context. Students will work on a project by applying the analytical techniques using R and Python to real-world sports datasets, gaining practical experience to help coaches, analysts, and decision makers.

Prerequisite(s): CIS 621

Lecture Hours: 3 **Credits:** 3

Chemistry

CH101 - Chemistry in the World

This course is designed to acquaint non- science majors with the impact of chemistry on their world. This course provides a general introduction to both inorganic and organic

chemistry and stresses applications of chemistry in the commercial, industrial and technological components of society.

Note: This course does not satisfy the requirements for a major or minor in chemistry.

Fulfills: LE Natural Science, Science with lab, LE Scientific Inquiry Physical

Lecture Hours: 3 **Lab Hours:** 3 **Credits:** 4

CH102 - Contemporary Chemistry

CH102 will introduce the non-science major to the impact that the science of chemistry has on their world. The course provides a general introduction to the principles of the science of chemistry, in the commercial, industrial, and technological components of society.

Note: (Taught in 8-week programs only). This course does not satisfy the requirements for a major or minor in chemistry. **Fulfills:** LE Natural Science

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

CH105 - Introductory Chemistry

A survey of general chemistry, organic chemistry, and biochemistry. Basic principles as applied to health science will be covered. The lab will be a practical application of the principles covered in lecture.

Corequisite(s): MA125 or higher.

Fulfills: LE Natural Science, Science with lab

Lecture Hours: 4 **Lab Hours:** 3 **Credits:** 5

History: CHE105

CH107 - General Chemistry I

An introduction to chemistry by developing fundamental tools such as problem-solving methods and the concept of the mole. Major topics covered will include stoichiometry, atomic and molecular structure and the states of matter. **Corequisite(s):** MA125 or higher and CH107L which is a separate course that can be waived by permission of the instructor.

Fulfills: LE Natural Science, Science with lab

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: CHE107, CHE125

CH107L - General Chemistry Laboratory I

Students are introduced to basic laboratory techniques. Experiments will reinforce materials covered in the lecture components of this course.

Corequisite(s): CH107 which is a separate course that can be waived by permission of the instructor.

Lecture Hours: 0 Lab Hours: 3 Credits: 1

History: CHE107L

CH108 - General Chemistry II

A continuation of CH107 with major topics covered including solutions, chemical kinetics, thermodynamics, equilibria, and an introduction to descriptive chemistry.

Prerequisite(s): 'C' or better in CH107 or permission of instructor.

Corequisite(s): CH108L which is a separate course that can be waived by permission of the instructor.

Fulfills: LE Natural Science, Science with lab

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: CHE108, CHE126

CH108L - General Chemistry Laboratory II

A continuation of CH107L with experiments relating to kinetics, equilibria, thermodynamics, and qualitative analysis.

Prerequisite(s): 'C' or better in CH107L or permission of instructor.

Corequisite(s): CH108 is a separate course that can be waived by permission of the instructor.

Lecture Hours: 0 Lab Hours: 3 Credits: 1

History: CHE108L

CH204 - Nutrition for the Health Sciences

A review of the basic concepts of biochemistry and nutrition as it relates to digestion, absorption and metabolism of macro-and micro-nutrients throughout the life cycle. A study of nutrition as it relates to the prevention and intervention of disease states including, but not limited to, obesity, diabetes, metabolic syndrome, cardiac, liver, kidney, and gastrointestinal disorders.

Prerequisite(s): CH105 and BI211

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CH317 - Organic Chemistry I

An introduction to the chemistry of carbon-based compounds. Nomenclature, structure, bonding, and reaction mechanisms.

Prerequisite(s): CH108

Corequisite(s): CH317L except in 8-week programs, which is a separate course that can be waived by permission of the instructor.

Fulfills: Science with lab

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: CHE317, CHE111

CH317L - Organic Chemistry Laboratory I

Introduction to lab techniques in organic chemistry; extraction, purification, and chromatographic analysis. Basic qualitative analysis of functional groups and separation of compounds of different functional groups.

Corequisite(s): CH317 which is a separate course that can be waived by permission of the instructor.

Lecture Hours: 0 Lab Hours: 3 Credits: 1

History: CHE317L

CH318 - Organic Chemistry II

Application of principles learned in CH317 to members of each homologous series.

Retrosynthetic analysis and introduction to bioorganic chemistry (amino acids, nuclear bases, carbohydrates, lipids).

Prerequisite(s): CH317

Corequisite(s): CH318L which is a separate course that can be waived by permission of the instructor.

Fulfills: Science with lab

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: CHE318, CHE312

CH318L - Organic Chemistry Laboratory II

Application of techniques learned in CH317L to carry out synthesis. Modifications to and introduction of functional groups of a given substrate.

Corequisite(s): CH318 which is a separate course that can be waived by permission of the instructor.

Lecture Hours: 0 Lab Hours: 3 Credits: 1

History: CHE318L

CH321 - Introduction to Medicinal Chemistry

This course covers an introductory level medicinal chemistry. The following topics will be covered; drug development process; drug approval processes; receptors; drug interaction; pharmacodynamics; pharmacokinetics, quantitative structure activity relationships. Some of the following classes of drugs will be discussed in detail - antibacterial drugs; drugs that work on the central nervous system, analgesics, etc. Case studies of current drugs going through approval process.

Prerequisite(s): CH318

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CH328 - Analytical Chemistry

An in-depth study of classical analytical chemistry techniques. Subjects include the statistical evaluation of data, gravimetric and titrimetric methods of analysis, acid-base chemistry, complexation chemistry, and redox process. Laboratory includes practical examples of the methods covered in lecture.

Prerequisite(s): CH108 and CH108L

Fulfills: Science with lab

Lecture Hours: 3 Lab Hours: 3 Credits: 4

History: CHE327, CH327

CH329 - Introduction to Instrumental Analysis

An introduction to modern instrumental chemical analysis. The course will span theory of operation, instrument design and methodology, and applications of instrumental techniques. Electrochemical methods including potentiometry, voltammetry, and coulometry; spectroscopic methods including infrared, UV/VIS, and NMR; chromatographic methods including gas, liquid and thin layer; thermal methods of analysis and kinetic methods of analysis will be covered.

Prerequisite(s): CH328

Fulfills: Science with lab

Lecture Hours: 3 Lab Hours: 3 Credits: 4

CH337 - Biochemistry

Crosslisted: BIO337 Biochemical systems and the relation of chemical structure to biochemical function as well as the molecular basis of metabolism are discussed.

Prerequisite(s): CH318 and CH318L

Corequisite(s): BIO337L which is a separate course that can be waived by permission of the instructor.

Fulfills: Science with lab

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: CHE337, CHE315

CH337L - Biochemistry Laboratory

Crosslisted: BIO337L Students are introduced to basic laboratory techniques in biochemistry. Experiments will reinforce materials covered in the co-requisite lecture.

Corequisite(s): BIO337 which is a separate course that can be waived by permission of the instructor.

Lecture Hours: 0 Lab Hours: 3 Credits: 1

History: CHE337L

CH342 - Advanced Inorganic Chemistry

A study of inorganic chemistry to atomic structure, bonding models, inorganic reactions, coordination chemistry and symmetry. Laboratory portion of the course will include instruction in the modern synthetic techniques currently used in inorganic chemistry.

Prerequisite(s): Any of the following:

CH317, CH318, CH328, CH329 and CH337

Fulfills: Writing Intensive, Science with lab

Lecture Hours: 3 Lab Hours: 3 Credits: 4

CH400 - Special Topics in Chemistry

A seminar devoted to selected topics in modern chemistry of interest to students requiring more depth in the field. The course may involve laboratory work.

Repeatable for Credit May be repeated multiple times for credit with a change in topic.

Lecture Hours: 0 **Lab Hours:** 0 **Credits:** 1-4
History: CHE400

CH407 - Physical Chemistry I

An introduction to modern theoretical chemistry. The primary emphasis will be in the areas of thermodynamics. The principles of thermodynamics will be applied to phase and chemical equilibria.

Prerequisite(s):
CH108 and PY206 and MA222

Corequisite(s): MA223

Fulfills: Science with lab

Lecture Hours: 3 **Lab Hours:** 3 **Credits:** 4

History: CHE407

CH408 - Physical Chemistry II

A continuation of modern theoretical chemistry. Topics covered will include the chemical kinetics and quantum chemistry. Modern theories of atomic and molecular structure will be investigated.

Prerequisite(s): CH407 and one of the following: MA223, MA302 or MA311

Fulfills: Science with lab

Lecture Hours: 3 **Lab Hours:** 3 **Credits:** 4

History: CHE408

CH429 - Advanced Analytical Chemistry

Advanced methods of chemical analysis stressing, but not limited to, the instrumental techniques. An in-depth study of the theory of electrochemical measurements, spectroscopic techniques, and chromatographic theory will be covered.

Prerequisite(s): CH318, CH329

Fulfills: Science with lab

Lecture Hours: 3 **Lab Hours:** 3 **Credits:** 4

CH440 - Organic Synthesis

In-depth study of various classes of reactions on different classes of organic compounds. Applications of those reactions in synthesis and retrosynthesis of natural products and importance of medicinal chemistry. Lab involved multistep procedures and qualitative analysis of organic compounds based on their chemical

properties.

Prerequisite(s): CH318

Fulfills: Science with lab

Lecture Hours: 3 **Lab Hours:** 3 **Credits:** 4

History: CH373F, CHE373F

CH451 - Internship to Chemistry

Practical work in chemistry in an industrial, academic or other professional setting. Prior to the start of work, the department must approve the internship.

Lecture Hours: 0 **Lab Hours:** 0 **Credits:** 1-6

History: CHE451

CH490 - Research in Chemistry

Open to advanced chemistry majors with permission of the instructor.

Lecture Hours: 0 **Lab Hours:** 0 **Credits:** 1-6

History: CHE490

Criminal Justice

CJ100 - Introduction to Criminal Justice Administration

This course is an introduction to the history, nature, structure, and function of the criminal justice system in America, with comparisons to systems in other nations. Examinations of the various aspects of the administration of the justice systems, including law enforcement, courts, correctional agencies (including probation and parole), and including the increasing role of private entities in the system will be conducted.

Fulfills: LE Social Science, LE HIUS

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: CJA111, CJ111

CJ105 - Criminal Law

This course is a survey of the history and nature of criminal law in the United States. Substantive Criminal Law, defenses, and criminal responsibility will be studied within the context of the criminal justice process and rules of evidence.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: CJA222, CJ222

CJ200 - Criminology

This basic course provides an examination of the nature and extent of crime and theories of crime causation, as well as the societal reaction of criminal behavior will be covered in this class.

Fulfills: LE Social Science

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: CJA324, CJ324

CJ205 - Juvenile Justice System

This is an introduction to the origins, philosophy and objectives of the Juvenile justice system.

Focus is on the operation, legal processes, current trends, and roles of the various actions within the juvenile justice system.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: CJA225, CJ225

CJ221 - Criminal Procedure

This basic course examines the procedures to be followed in law enforcement, the courts, and the corrections in the processing of the criminal case, from the crime to the end of punishment. The law of search and seizure and the right to counsel in each of the three segments of the criminal justice system are among the topics that will be examined.

Fulfills: Writing Intensive,

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: CJA221

CJ231 - Introduction to Law Enforcement

This is an introduction to the law enforcement segment of the criminal justice system, with an examination of the history and development of law enforcement, especially in the United States. The various job and career opportunities in law enforcement will be reviewed.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

CJ232 - Introduction to Corrections

This basic course discusses correctional concepts from their historical background to the present. An emphasis will be placed on the multi-faceted approach to corrections in our society, including the use of alternatives to incarceration.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: CJ231, CJ226, CJA336

CJ233 - Introduction to Security

This course covers the basic principles of security and loss prevention that are common and fundamental to all areas of protection of personal property from historical and modern day points of view. Topics of discussion will include: the security industry, the threat environment, risk analysis, fundamentals of physical security, safety, and accident prevention, and common security problems.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

CJ250 - Selected Topics in Criminal Justice

This course is a specialized introductory study of a particular subject in criminal justice that is not otherwise available in the criminal justice department. The course may be repeated for credit when topics are changed.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

CJ251 - Terrorism and Domestic Preparedness

An introductory study of the criminal justice system's response to threats of terrorism. The course explores terrorism and its impact on the development and maintenance of organizational responses to homeland security requirements. It considers the need for coordination and cooperation among diverse agencies required for planning and implementing domestic preparedness strategies. It examines the public policy environment within the context of organizing criminal justice agency responses to terrorist threats.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

CJ252 - Victimology

This basic course is an introductory study of the relationship between the criminal justice system and victims. The course examines policy developments and other actions that have been developed based upon concerns over how victims are treated by the criminal justice system. Students will explore whether the criminal justice

system can become more oriented toward victims and less toward the criminal.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CJ300 - Agency Administration

This intermediate course examines management models, administrative techniques and patterns or organizational structure characteristic of criminal justice agencies.

Prerequisite(s): CJ100 and either CJ231, CJ232, or CJ233

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: CJ444, CJA444

CJ302 - Media and Criminal Justice

This is an intermediate level, interdisciplinary course wherein students will learn about the relationship between the media and various elements of the criminal justice system.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CJ311 - Criminal Investigation

This intermediate course includes a discussion of the nature and purpose of criminal investigation, historical background, tools employed skills development, and techniques useful in the reconstruction of criminal activity.

Prerequisite(s): CJ100 and CJ105

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: CJA333, CJ333

CJ312 - Criminalistics

This intermediate course covers topics such as the discovery, recognition, observation, identification, and collection and comparison of physical evidence, including a review of various current techniques in the testing of physical evidence.

Prerequisite(s): CJ100 and CJ105

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: CJA334, CJ334

CJ313 - The Law of Evidence

This intermediate course examines the rules of evidence as they relate to the prosecution and defense of criminal cases, general provisions, judicial notice, presumptions, relevancy,

privileges, witnesses, hearsay, expert testimony, authentication, and identification.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CJ315 - Special Topics in Criminal Justice

This advanced course is a specialized study of a particular subject in criminal justice not otherwise available in the department. This course may be repeated for credit when topics are changed.

Prerequisite(s): At least junior standing.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: CJ490

CJ316 - Cybersecurity Administration

This course will focus on the principles of cybersecurity administration with regard to how human interactions and interventions influence security protocols through actions. An examination of best practices in cybersecurity administration are explored through controlled exercises, and practical field application. The content will change to remain current.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CJ322 - Probation, Parole, and Community Corrections

This intermediate course explores the use of probation and parole as alternatives or as adjuncts to confinement. The rules and functions of the parole and probation system and their supervision are discussed. Various techniques and methods for achieving the goals are considered, including community related programs.

Prerequisite(s): CJ232

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CJ323 - Corrections Management

This intermediate course examines the principles, problems, and trends in the correctional administration and management, methods of achieving organizational change and the evaluation of correctional units.

Prerequisite(s): CJ232

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: CJA337, CJ337

CJ325 - PEER Program

The PEER (Prison Experiential Education and Reflection) Program brings students inside a prison one day a week for three hours to have class with prison inmates through a three-phase approach: The first phase involves study of Criminal Lifestyle theory; the second phase involves panel presentations which debate current issues in criminal justice policy; the third involves offenders presenting their own "life histories," sharing with the class the circumstances and decisions that led to their present incarceration.

Prerequisite(s): Permission of instructor.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CJ333 - Security Administration

This intermediate course examines the selection, organization and administration of contemporary security programs in business, government and industry. Emphasizes both private and government protection of assets, personnel and facilities. Focuses on best practices that security managers can put to immediate use. Provides strategic planning guidance for risk assessment and management, and the coordination of security planning with institutional stakeholders.

Prerequisite(s) or Corequisite(s): CJ 233

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: CJA333

CJ345 - Criminal Justice and the Community

This intermediate course emphasizes the programming techniques for benefiting the agency-citizen relationship. Prominence is placed on utilizing the resources of the criminal justice agencies to engage in effective conflict resolution with citizens, develop citizen and agency awareness, community crime prevention and community relations.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CJ350 - Criminal Justice Management and Planning

This intermediate course examines budgeting, personnel, and planning. This course is designed to develop a working knowledge of management

planning in criminal justice.

Prerequisite(s): CJ300

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: CJA446, CJ446

CJ353 - Emergency Management

A basic management course that could apply to all aspects of local and state governments but concentrates on the law enforcement aspect. Topics include overall management techniques, coordination of rescue efforts, NIMS, and the Unified Command System. Related topics include mutual aid pacts, cooperative efforts with industry, manpower and resource management.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CJ355 - Homeland Security

An introductory study of the criminal justice system's response to disasters at all levels related to agencies of the Department of Homeland Security. This course introduces the student to emergency planning and management relative to a variety of human natural disasters. Students learn to identify and analyze potential disasters, to provide corrective action, and to plan, organize and implement contingency and recovery programs.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CJ400 - Constitutional Law in Criminal Justice

This advanced course is an in-depth study of the U.S. Constitution as it applies to law enforcement, the courts, and corrections, including an examination of recent decisions by the U.S. Supreme Court.

Prerequisite(s): Junior standing.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: CJA221, CJ221

CJ404 - Law School and LSAT Preparation

This course is a requirement for Legal Studies minors. It will provide students with a means to prepare themselves for the rigors of law school. It will present students with strategies for getting into the law school of their choice. A significant amount of time will be spent on developing a

personal statement that will improve their chances in the competition for scarce positions in law schools. It will also spend a good deal of time helping students to prepare for taking the Law School Admissions Test. Readings on the law school experience, presentations from those who have been to law school, significant work on a personal statement usually required for law school applications, and intense preparation for the LSAT will be the methodologies employed.
Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: PO329

CJ405 - Legal Analysis

An introduction to the theory, method and actual process of legal reasoning. Particular attention is paid to identifying legal principles which underlie statutes and judicial precedents; understanding their logical basis and assessing their substantive significance; and applying them analytically and creatively in various factual contexts.
Prerequisite(s): EN105, EN106, and 60 accumulated hours.
Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: PO302

CJ415 - Financial Investigations

This intermediate course studies how current perspectives dominate in the field of financial investigations. Discussions of the concepts of law and evidence, sources of information, accounting, methods of tracing funds, banking and financial record keeping, and interviewing as they apply to detecting and resolving financial crimes will be discussed. Primary emphasis will be placed on theoretical principles and applications of financial investigative techniques.
Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: CJ365, CJ410

CJ420 - Forensic Science

This advanced course is a theoretical and practical examination of techniques in the identification, examination, and comparison of physical evidence using both historical and current methods. Laboratory performance is a portion of the coursework.
Lecture Hours: 3 Lab Hours: 0 Credits: 3

CJ425 - Comparative Criminal Justice Systems

This advanced course is an in-depth examination of criminal justice systems other than the U.S. system. The course allows students to make comparisons of these systems to the U.S. system.
Lecture Hours: 3 Lab Hours: 0 Credits: 3

CJ430 - Research in Criminal Justice

This advanced course is an examination of the research methods with application most commonly utilized in criminological and criminal justice research. Development and implementation of an original data-gathering instrument is required. A research proposal summarizing and evaluating the data-gathering instruments and comparing the data to published articles is required.
Prerequisite(s): Senior standing.
Lecture Hours: 3 Lab Hours: 0 Credits: 3

CJ440 - Internship in Criminal Justice

This advanced course provides practical application through service with a criminal justice agency. Opportunities are available in both the public and private sectors.
Prerequisite(s): Permission of Department Chair.
Lecture Hours: 0 Lab Hours: 0 Credits: 3-6
History: CJA448, CJ448

CJ441 - Senior Writing Project

This advanced course may be taken instead of CJ440 - Internship in Criminal Justice. It is designed for students currently employed in a criminal justice field who do not need the practical experience of an internship. Students in this course must design, implement, evaluate, analyze, and/or critique a project connected to their work environment in written format. This course may be taken online or an independent study in a face to face setting. The department chair must approve students to substitute this course for the internship.
Prerequisite(s): Permission of Department Chair.
Lecture Hours: 3 Lab Hours: 0 Credits: 3

CJ450 - Senior Seminar in Criminal Justice

This advanced course addresses current issues and trends in criminal justice with emphasis on group discussion. Each student will be required to prepare and submit a research paper.

Prerequisite(s): EN105, EN106, CJ430 and senior standing.

Fulfills: Professional Writing

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: CJA450

CJ460 - Senior Honors Thesis

This advanced course allows the student to make a special investigation into a specific area. The student will have completed the major courses in his/ her program before enrolling in this course.

Prerequisite(s): CJ430, senior standing and 3.2 GPA.

Note: The Criminal Justice department may approve substituting this course for CJ450.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: CJ447

Construction

CO111 - Introduction to Engineer Construction Technology/Design/Materials and Safety

Introduction to the field of engineering calculations, technical reporting, presentation of data, and the fundamental steps of construction designs and safety issues. Emphasis will be on the analysis, identification, selections and specifications of the materials of construction required to achieve the desired project quality.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: CON110, CO110

CO121 - Plans Analysis

Introduction to the architectural, structural, and mechanical requirements as they relate to the construction field. Emphasis is on the blueprint interpretation, craft resources, material requirements, code compliance, and work scheduling.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: CON121

CO215 - Construction Safety and Health

Orientation and enforcement of the construction trades sub-parts of the Occupational Safety and Health Act. The student will develop knowledge in record- keeping requirements and the recognition, avoidance, and prevention of safety hazards within construction trades.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: CON215

CO225 - Building Codes

Basic principles and methods significant in contract relationships and appreciation of the legal considerations in construction work. Emphasis is placed on the National Building Code and its application to local situations.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: CON225

CO235 - Construction Planning

Basic construction management functions: preparation of work schedules, requests for progress payments, evaluation of alternative methods of construction, and equipment usage.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: CON235

CO245 - Construction Estimating

Basic cost estimating of construction projects. Topics include types of estimates, quantity take off, unit price, material and labor costs, overhead, profit contingencies, job cost data sources, and cost indices.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: CON245

CO315 - Special Topics in Construction Management

In-depth examination of contemporary issues and developments in the field of Construction Management.

Repeatable for Credit May be taken twice for

credit with a change of topic.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CO320 - Mechanical and Electrical Systems for Construction Managers

Introduction of the different mechanical and electrical systems in structures to future construction managers. The course covers their installation, setup for operation and continued maintenance of water, heating, ventilation, cooling and wiring systems in both commercial and domestic structures. LEED (Leadership in Energy and Environmental Design) systems are presented, in addition to the many current standard systems. This is an overview of the systems and some prior exposures to the many different systems are beneficial but not required.

Prerequisite(s): CO111

Grade: Must earn a "C" or higher in CO111

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CO360 - Project Management/Critical Path Analysis

Study of planning and control of a schedule by network techniques including the time cost analysis of CPM scheduling for application on construction projects, project management, job shop scheduling, and related problems.

Prerequisite(s): CO235. All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: CON260, CON360

CO365 - Construction Project Management

This course focuses on project planning, project and contract administration, claims and disputes, responsibilities, proper documentation, construction laws, labor relations, construction safety, meetings, negotiations, CPM scheduling, quality assurance, construction materials and workmanship, and project closeout.

Prerequisite(s): CO111. All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CO420 - Commercial Construction

This course focuses on the project principles and practices used in commercial construction. The differences of multi-story construction verses traditional one and two story construction to include curtain walls, sub floor construction and the unique internal finishes often required in commercial building is addressed.

Prerequisite(s): CO111, CO121 and CO235

Grade: Must earn a grade of C or higher in all prerequisite courses.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CO430 - Environmental Technology

Course includes legal and administrative activities leading toward improved environmental management and the responsibilities of contract managers. The management of water related systems (potable, waste and storm water management), solid and hazardous waste management, noise and air pollution practices and optimization are covered.

Prerequisite(s): CO111, CO121, and CO235

Grade: Must earn a grade of C or higher in all prerequisite courses.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CO440 - Management of Heavy Construction Equipment

This course in the management of heavy construction equipment will take an advanced approach to the use and the proper management of heavy construction equipment. Emphasis will be on the use of modern construction equipment to increase productivity in both vertical and horizontal construction resulting in increased profitability, while maintaining or even improving the quality of the finished construction contract.

Prerequisite(s): CO111, CO121, and CO235

Grade: Must earn a grade of C or higher in all prerequisite courses.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

CO450 - Construction Management Internship

The internship must provide an applied/practical experience consistent with a career position filled by a college graduate. The internship will be approved and overseen by the Construction Management Program Coordinator (PC) or a business faculty member approved by the PC. An experience paper is required. One credit hour will be earned by 40 hours of experience.

Prerequisite(s): Open only to student who have completed at least three of their courses in Construction Management and have an overall 3.0 GPA.

Repeatable for Credit This class may be repeated to earn a maximum of 3 credit hours at the discretion of the PC.

Grade: Pass/Fail

Lecture Hours: 1-3 **Lab Hours:** 0 **Credits:** 1-3

History: CON450

Disaster and Emergency Management

DEM551 - Principles of Disaster and Emergency Management

This course covers concepts of organizing society to manage emergencies and disasters. It explores governmental and non-governmental approaches to coping with natural and technological hazards.

Fulfills: 4+1

Credits: 3

DEM552 - Public Policy and Disaster

The history, development and implementation of disaster-related public policy are discussed. The course addresses the local, state and federal levels, and their interactions during policy development and implementation. It also explores the role of emergency managers as policy advocates at all levels of government.

Credits: 3

DEM553 - Disaster and Society

Disasters affect people and communities. This course considers the social aspects of disasters through social science theory and research. Case studies will be used to illustrate the influence of social factors such as race, gender, culture, and socioeconomic status on perceptions of disasters.

Credits: 3

DEM557 - Continuity of Operations in Public and Private Sectors

This course examines the implications of crises, emergencies, and disasters on public and private organizations. In particular, this course considers how an organization can prepare for, mitigate, respond to, and recover from disasters through appropriate continuity of operations planning (COOP) and business continuity planning (BCP), so that the organization can continue to provide essential services to its stakeholders. Case studies will be utilized to demonstrate underlying theory and best practices related to COOP and BCP.

Credits: 3

DEM558 - Critical Infrastructure and Key Resources in Disaster and Emergency Management

This course examines the role of critical infrastructure and key resources (CI/KR) in disaster and emergency management. CI/KR are public, private and nonprofit organizations which provide critical resources and services to a community. During and following a disaster, these services may be disrupted or unavailable. This course discusses the role of CI/KR throughout the emergency management cycle. Case studies will be utilized to demonstrate underlying theory and best practices related to CI/KR in planning, mitigation, response, and recovery.

Credits: 3

DEM559 - Global Comparative Emergency Management

This course examines the field of emergency management around the world. The course will discuss similarities and differences in the ways that disaster and emergency management is

practiced in various countries and cultures. Students will consider the effects of global issues such as climate change, terrorism, and population changes on the way that smaller-scale and larger-scale disasters are managed. Case studies will be utilized to demonstrate underlying theory and best practices related to planning for, mitigating, responding to, and recovering from disasters in the global community.

Credits: 3

DEM582 - Disaster, Disease and Public Health

Discusses the rolls of public health and healthcare organizations in preparing for mitigating, responding to and recovering from disasters and other emergencies. The course will utilize disaster and emergency management concepts to evaluate community wellness and resiliency related to naturally occurring and man-made health threats.

Credits: 3

DEM588 - Current Issues in Homeland Security

This course provides an interdisciplinary survey of contemporary issues in homeland security designed to help learners understand the "cross-talk" between the various disciplines in the homeland security project as well as the influences, demands, and interactions of the law. In addition to the agencies within the Department of Homeland Security, the homeland security mission requires support from local, state, tribal, and federal law enforcement. As such, this course is intended to address interoperability, collaboration, and law related to domestic and international criminal terrorism.

Credits: 3

DEM589 - Theoretical Principles of Terrorism

This course discusses the sociological, psychological, and political theories associated with terrorism with application to disaster and emergency management. The course analyzes extremist beliefs and ideologies as a means to understanding terrorist motives and behaviors. The course applies theoretical concepts of

terrorism to the disaster and emergency management principles of planning, mitigation, response, and recovery. The course considers the impact of domestic and international terrorism on public administration organizations at the federal, state and local levels.

Credits: 3

DEM690 - Capstone in Disaster and Emergency Management

The capstone course provides the opportunity to synthesize emergency management topics into a final capstone project. The projects will vary by student interest and identified needs but will include a community needs or hazard vulnerability assessment and will address a particular problem or problems facing the community under study. The course will apply emergency management concepts, utilize teamwork, work through the phases of emergency management, and conduct after action reporting in a simulated disaster situation.

Credits: 3

Economics

EC141 - Principles of Macroeconomics

A study of the contemporary American economy; the role of investment, consumption, and government on income determination; and an analysis of the foreign sector. Emphasis is on contemporary problems: unemployment, inflation, and growth.

Fulfills: LE Social Science, LE Scientific Inquiry
Social Science

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: ECO141

EC142 - Principles of Microeconomics

A study of the market mechanism and the organization of production and distribution activities in society. A major focus is on the determination of prices of goods and factors of production. Analysis of the firm as the main institution in the market.

Fulfills: LE Social Science, LE Scientific Inquiry
Social Science

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: ECO142

EC303 - Money, Credit and Banking

A study of commercial banking, money markets, capital markets, monetary standards, foreign exchange; also, an analysis of the Federal Reserve System (central banking system) and its impact on the control of the money supply, and a survey of financial institutions.

Prerequisite(s): EC141 and EC142. All prerequisites must be passed with a C or better.
Lecture Hours: 3 Lab Hours: 0 Credits: 3

Early Childhood Education

EDC220 - Child Growth and Development for Early Childhood and Elementary Teachers

A study of the growth and development of children, birth through adolescence. Emphasis will be placed on theoretical ideas, contemporary multicultural dimensions of development and child-rearing, and their implications for teachers. Students will spend a total of 15 hours contact hours (5 hours per age group) in each of the following early childhood settings: Infant or toddler, pre-primary, and early elementary (K-3).

Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: ED220

EDC221 - Child Growth and Development-Field Experience for Transfer students

This course is designed for students transferring a child development course that did not include observation. A course designed for student observation and reflection for a total of five (5) hours in each of the following early childhood settings: Infant or Toddler, Pre-primary, and Early Elementary (K-3).

Prerequisite(s): Transfer course equivalent to EDC220 without field Experience.
Lecture Hours: 0 Lab Hours: 2 Credits: 1

EDC222 - Early Childhood Principles

This course is an introduction to early childhood principles and their implications for teaching. Students will be familiar with the philosophical

framework of developmentally appropriate practices as a basis for making professional decisions. Students will observe, outside of class time, in each of the following early childhood settings: Infant or Toddler, Pre-Primary, and Early Elementary (K-3). Students will spend a total of 15 hours contact hours (5 hours per age group) in each of the following early childhood settings: Infant or toddler, preprimary, and early elementary (K-3).

Prerequisite(s): EDC220 or equivalent child development course.

Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: ED222

EDC223 - Early Childhood Principles-Field Experience for Transfer students

This course is designed for students transferring an early childhood principles course that did not include observation. A course designed for student observation and reflection for a total of five (5) hours in each of the following early childhood settings: Infant or Toddler, Pre-primary, and Early Elementary (K-3).

Prerequisite(s): Transfer course equivalent to EDC222 without field Experience and EDC220.
Lecture Hours: 0 Lab Hours: 2 Credits: 1

EDC325 - Education of Exceptional Children

A course designed to study the varied educational, developmental, and behavioral characteristics of children with special intellectual, physical, emotional, or social needs. This course includes completion of out-of-class experiences such as visits to inclusion classrooms in area schools, classroom or agency visits for children with exceptionalities or interviews with families.

Prerequisite(s): EDC220

Grade: C or higher

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EDC337 - Development and Learning Through Play

The course emphasizes understanding theoretical and empirical perspectives that connect play to young children's learning and development.

Furthermore, the course accentuates designing play-based curriculum and assessment for diverse learners focusing heavily on art, music and creative drama.

Prerequisite(s): EDC220 and EDC222

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EDC339 - NAEYC Portfolio for Transfer Students

A course designed for transfer students articulating EDU 347: Family, School and Community Collaboration and EDC 341: Professionalism and Program Management in Early Childhood Education. Transfer students will complete first draft portfolio essays for NAEYC Standard 2 (assessment completed in EDU 347) and NAEYC Standard 6 (assessment completed in EDC 341).

Prerequisite(s): Articulated coursework for EDU347 and EDC 341.

Grade: Pass/Fail

Lecture Hours: 1 Credits: 1

EDC341 - Professionalism and Program Management in Early Childhood Education

A course examining professionalism in early childhood education (including involvement in the field of early education, upholding ethical standards and professional guidelines, engaging in critical perspective engaging in advocacy) and issues of management in early childhood programs (including supervision and collaborative learning; planning environments, curriculum and evaluation procedures; health, safety, nutrition; guidance and classroom management; professional decision-making; and working with families and community). Students will visit and participate in a variety of different programs serving children from birth through third grade.

Prerequisite(s): EDC220 and EDC222

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EDC344 - Program Planning and Evaluation in Early Childhood Programs

This course examines the systematic and ongoing evaluation of various components of an early

childhood program, and the use of that information to determine the vision and goals for the program, and allocation of resources to meet those goals. The process of change and the role of leadership will be explored. This course is designed for candidates declaring the "leadership area of concentration". It is recommended that this course be taken after practicum when possible.

Prerequisite(s): 12 hours of Early Childhood coursework and EDC341

Corequisite(s): EDC345 and EDC346

Lecture Hours: 2 Lab Hours: 0 Credits: 2

History: EDC367

EDC345 - Financial Aspects of Early Childhood Programs

The course will examine the financial aspects of early childhood programs related to establishing and operating early education centers and family childcare homes. Issues of quality, compensation and affordability will be addressed. Steps in planning a budget based on the program's vision, mission and goals and a regular analysis of the budget as a planning tool will be emphasized. Financial records necessary to provide evidence of a sound fiscal management system will be addressed. Fiscal policies and procedures and insurance needed to protect program integrity and assets will be analyzed. Effective marketing, public relations, and community outreach strategies will be explored. This course is designed for candidates declaring the "leadership area of concentration". It is recommended that the course is taken after practicum when possible.

Prerequisite(s): 12 hours of Early Childhood coursework and EDC341

Lecture Hours: 2 Lab Hours: 0 Credits: 2

History: EDC365

EDC346 - Human Resources in Early Childhood Programs

A course designed to examine aspects of supervising and supporting personnel in early care and education settings. Policies and legalities of recruiting, screening and hiring will be addressed. This course is designed for candidates declaring the "leadership area of concentration". It is recommended that the course is taken after practicum when possible.

Prerequisite(s): 12 hours of Early Childhood

coursework and EDC341

Lecture Hours: 2 Lab Hours: 0 Credits: 2

History: EDC366

EDC351 - Teaching Development of Language and Literacy in Early Childhood

A study of language and literacy development in young children. Emphasis will be placed on the roles of teachers and families in facilitating reading, writing, speaking and listening in young children from birth through age 8. Students will implement activities with children in each of the following age spans: Infants or Toddlers (Community-based or Home-based program), Pre-primary (Head Start or Head Start like program), and Early Elementary (K-3, Public or Private school). Implementation of activities in each age group can take up to five hours.

Prerequisite(s): Admission to the School of Education, EDC220 and EDC222

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: EDC340

EDC354 - Observation, Assessment & Screening in Early Childhood Education

A course exploring appropriate assessment procedures for evaluating, monitoring, reporting, and planning experiences to support and extend the development and learning of young children. Students will practice the skills of observation and assessment.

Prerequisite(s): Admission to the School of Education

Corequisite(s): Concurrent enrollment in: EDC363, EDC355, and EDC373

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EDC355 - Social and Emotional Learning in Early Childhood

This course will examine the theories that support the problem-solving approach to guiding young children's behavior in the early childhood classroom. The adult role in developing relationships of mutual trust and respect and helping young children see themselves as a member of a learning community will be emphasized. Developmentally appropriate

strategies, including preventive strategies, will be explored. Students will observe and analyze guidance and classroom management practices in different early childhood settings.

Prerequisite(s): Admission to the School of Education.

Corequisite(s): Concurrent enrollment in EDC354, EDC363 and EDC373

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EDC362 - Infants and Toddlers

Students will plan, implement and evaluate developmentally appropriate materials, activities and strategies for children, birth through age two.

Prerequisite(s): Admission to the School of Education

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: EDC359A

EDC363 - Integrating the Curriculum: Pre-primary

A course designed for students to plan, implement and evaluate developmentally appropriate materials, activities and strategies in a Pre-primary setting. ECE Certification and ECE Teaching Young Children students must be concurrently enrolled in EDC372 Infant and Toddler Practicum for ECE Certification or Teaching Young Children.

Prerequisite(s): Admission to the School for Education.

Corequisite(s): Concurrent enrollment in EDC354, EDC355 and EDC373

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EDC364 - Integrating the Curriculum: K-3

A course designed for students to plan, implement and evaluate developmentally appropriate materials, activities and strategies in a primary setting, grades K-3. ECE Certification students must be concurrently enrolled in EDC374 K-3 Practicum for ECE Certification.

Prerequisite(s): Admission to the School of Education.

Corequisite(s): Concurrent enrollment in EDC374

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: EDC359C

EDC372 - Infant and Toddler Practicum

Supervised field experience in an infant/ toddler setting that supports the integration of teacher knowledge, skills, and dispositions necessary for working with young children, birth through age 2, and their families. The student is required to be in the infant/toddler setting. Candidates enrolled for 1 credit hour will spend the equivalent one day per week in the classroom during weeks 2-7. Candidates enrolled for 2 credit hours will spend the equivalent of two full days per week in the classroom during weeks 2-7. The practicum is scheduled through the Early Childhood Program. The student must earn at least a "B" in the practicum to continue in the program.

Prerequisite(s): Admission to the School of Education.

Corequisite(s): Concurrent enrollment: EDC362

Grade: B or higher

Lecture Hours: 1-2 **Lab Hours:** 0 **Credits:** 1-2

History: EDC360A

EDC373 - Pre-primary Practicum

A supervised field experience in Pre-primary setting that supports the integration of teacher knowledge, skills, and dispositions necessary for working with young children, 3-5 years of age and their families. The student is required to be in the Pre-primary setting for a minimum of 12 weeks. Candidates will spend a minimum of a half day per week in the setting when enrolled in 1 credit hour. Candidates will spend the equivalent of 1 full day per week in the setting when enrolled in 2 credit hours. The candidate must earn at least a "B" in the practicum to continue in the program.

Prerequisite(s): Admission to the School for Education.

Corequisite(s): Concurrent Enrollment in EDC354, EDC355, and EDC363

Grade: B or higher

Lecture Hours: 1-2 **Lab Hours:** 0 **Credits:** 1-2

History: EDC360B

EDC374 - K-3 Practicum

A supervised field experience in an early primary setting that supports the integration of teacher knowledge, skills, and dispositions necessary for working with young children, (K-grade 3), and their families. The candidate is required to be in the early primary setting a minimum of 1 day per week for 12 weeks. The student must earn at least a "B" in the practicum to continue in the program.

Prerequisite(s): Admission to the School for Education.

Corequisite(s): Concurrent enrollment in EDC364

Note: Student must pass appropriate Missouri Content Assessment before enrolling in EDC410Field Experience III. **Lecture Hours:** 0

Lab Hours: 2 **Credits:** 1

History: EDC360C

EDC410 - Field Experience III

This course is composed of a directed teaching and seminar experience. Seminar is designed to provide personal and professional support during a teacher candidate's directed teaching experience. Seminar begins with intensive training followed by weekly meetings throughout the semester. Teacher candidates are placed in one school setting under the supervision of a cooperating teacher and university supervisor, assuming the role and responsibilities of a lead teacher in-and-out of the classroom.

Prerequisite(s): EDC354, EDC355, EDC362, EDC363, EDC364, EDC372, EDC373, EDC374, and admission to the School of Education and criteria met for directed teaching. Student must pass appropriate Missouri Content Assessment before enrolling in Directed Teaching with Seminar.

Lecture Hours: 2 **Lab Hours:** 10 **Credits:** 12

EDC420 - Internship in Early Childhood Teaching Young Children

Internship in Teaching Young Children is an internship experience in one or three different early childhood classrooms (Infant or Toddler or Preprimary); OR Candidates may participate in an internship experience in a community or state agency benefiting young children (birth through age 5) and their families. Candidates,

who are in catalogs dating 2009-2015, will enroll in EDC420 for 10 credit hours. Candidates will spend no less than 400 contact hours at the internship site. Candidates, who are in catalogs 2016 and later, will enroll in EDC420 for 6 credit hours. Candidates will plan a 16-week, (minimum of 15 hours each week), field experience with their education advisor, (candidates will spend a minimum of 240 hours working directly at an internship site). The internship can occur as a form of mentorship only if: 1) The candidate is currently teaching or working full-time in an approved program/school/agency; 2) The site is pre-approved AND 3) The candidate can provide evidence that a mentor will be provided by the school/program/agency to meet with the candidate each day that the candidate is participating in the internship experience. Interactions with children and families or constituents from a variety of backgrounds will be an internal part of the experience. Degree portfolio will be completed in this course.

Prerequisite(s): EDC354, EDC355, EDC362, EDC363, EDC372, EDC373, and concurrent enrollment in EDC425. Admission to the School of Education and criteria met for requesting internship.

Grade: B or higher

Lecture Hours: 0 Lab Hours: 0 Credits: 6-10

EDC425 - Seminar for Internship in Early Childhood Teaching Young Children and Early Childhood Education and Leadership

The seminar is a capstone course. The purpose of the seminar is to allow exploration of issues and experiences in Early Education in a reflective way, to enhance the leadership/ teaching experience, and to articulate a philosophy of early childhood education as a basis for making professional decisions. An in-depth project and degree portfolio will be completed in this course.

Prerequisite(s): EDC354, EDC355, EDC362, EDC363, EDC372, EDC373, admission to the School of Education and criteria met for requesting internship.

Corequisite(s): Concurrent Enrollment: EDC420

Lecture Hours: 3 Lab Hours: 0 Credits: 3

Elementary Education

EDE225 - Children's Health, Movement and Nutrition

This course recognizes that children, birth through grade 6, must be in a state of wellness in order to learn and reach their full potential; influential factors will be examined, including health, nutrition, and movement practices at home and school. Related topics include the importance of collaborating with families and sensitivity to cultural practices, special needs of children, as well as the teacher's role as a mandated reporter.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EDE332 - Integrating Arts and Movement in Learning Activities

Full STEAM Ahead (Integrating the Arts through STEAM)

Dive in with hands-on experiences and learn to use technology and other resources to integrate the arts (including visual arts, literature, movement, music, and drama) into your daily classroom learning. You will use the ISTE Standards and the Missouri Learning Standards to guide you as you explore age-appropriate robotics, digital and electronic tools, 3D printing, and other engaging activities, such as Breakout Boxes, to transform your classroom teaching.

Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: EDE335

EDE340 - Literacy I: Elementary Language & Literacy Development

This course provides foundational knowledge, theory, and current research about children's oral and written language and literacy acquisition and development from birth through adolescence. Linguistic elements and systems of the English language will be examined, including phonology, grapheme-phoneme correspondence patterns, morphology, syntax, semantics, and pragmatics. Application of this foundational knowledge to developmentally appropriate language and literacy instruction in grades pre-primary through grade 6 will be stressed.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EDE342 - Mathematics Learning in Elementary Grades

This course will examine best practices for planning and delivering mathematics instruction pre-primary through grade 6. Mathematics topics will focus on number sense, operations, algebraic thinking, measurement, geometry, data analysis, probability and diagnosing math misconceptions and errors through error analysis. Teacher candidates will be engaged in hands-on activities, problem solving, authentic tasks, and active learning activities that exemplify cultural considerations and family involvement.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EDE343 - Curriculum Integration & Strategy Instruction in Social Science & Science

This course provides teacher candidates with strong and effective instructional strategies and techniques by using an integrated curricular approach in the areas of science and social studies. The course work is hands-on, inquiry-based, and STEAM (science, technology, engineering, arts and design, and mathematics) rich.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EDE363 - Literacy II: Elementary Language & Literacy Development

This course develops elementary teacher candidates' knowledge and skills in effectively planning, implementing, and assessing English Language Arts/Literacy instruction in grades K-6. Course content will include teaching and learning strategies that support the development of early grade children's oral, written, visual, technological, and higher-order literacy competencies in English/Language Arts and across elementary school content areas.

Prerequisite(s): EDE340 and Admission to the School of Education.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EDE383 - Mathematics Methods and Differentiated Learning in Elementary Grades

This course provides an examination and application of effective assessment/diagnostic

and instructional techniques for pre-primary through grade 6, including remedial strategies, for the teaching of mathematics. Opportunities will be provided to apply knowledge of the assessment/diagnostic methods and prescriptive teaching strategies with students in the area of mathematics during a field experience in an elementary school setting.

Prerequisite(s): EDE342, MA120 or MA135 plus one additional math course or permission of the program, and Admission to the School of Education.

Corequisite(s): To be taken concurrently with Field Experience II.

Note: Student must pass appropriate Missouri Content Assessment before enrolling in Directed Teaching with Seminar. Lecture Hours: 3 Lab Hours: 0 Credits: 3

EDU352 - Building an Effective, Equitable Learning Environment

Crosslisted: EDM 352, EDS 352 Theory and skills necessary to implement instructional and classroom management strategies are presented through lecture, discussion and classroom observations. Students will explore the theoretical foundations, knowledge, skills and dispositions necessary to create supportive teacher-student relationships and to implement developmentally appropriate instruction, guidance, and classroom management strategies. The course includes guidance procedures for integrating children with and without disabilities. Students will observe and analyze instruction, guidance, and management practices in a variety of appropriate elementary school settings.

Prerequisite(s): Admission to the School of Education.

Note: Was previously EDE352, EDM352 and EDS352 **Lecture Hours: 3 Lab Hours: 0 Credits: 3**

History: Was previously EDE352, EDM352, EDS352

EDU357 - Field Experience I

This field experience in an elementary classroom supports the integration of teacher knowledge, skills, and dispositions in observation and application of classroom management,

professional practices, and instructional techniques.

Prerequisite(s): Admission to the School of Education or permission of the program.

Corequisite(s): Concurrent enrollment in EDU375

Fulfills: INPR

Lecture Hours: 0 Lab Hours: 2 Credits: 2

History: EDE360A

EDU358 - Field Experience II

Crosslisted: EDM 360B EDS 360B EDU 360B This field experience in an elementary classroom supports the integration of teacher knowledge, skills, and dispositions in observation and application of classroom management, professional practices, and instructional techniques.

Prerequisite(s): Admission to the School of Education.

Corequisite(s): Concurrent enrollment in EDU384

Fulfills: INPR

Lecture Hours: 0 Lab Hours: 2 Credits: 2

History: EDE360B

Secondary Education

EDS358 - Reading and Writing in the Content Area

Crosslisted: EDM 358 This course provides middle school and secondary teacher candidates with theory-based strategies to develop middle school and high school learners' engagement with literacy, with a focus on building literacy competencies in both discipline-specific and interdisciplinary contexts. Course activities will include critical examination, modeling, and practice with theory-based reaching and learning strategies that will scaffold the development of middle school and secondary school learners' oral, written, visual, technological, and higher-order literacy competencies. Prerequisite: Admission to the School of Education. Recommend simultaneous enrollment with Field Experience I.

Prerequisite(s): Admission to the School of Education

Lecture Hours: 3 Credits: 3

History: EDE360B

EDU359 - Reading and Writing in the Content Areas

Crosslisted: EDM358 This course provides middle school and secondary teacher candidates with theory-based strategies to develop middle school and high school learners' engagement with literacy, with a focus on building literacy competencies in both discipline-specific and interdisciplinary contexts. Course activities will include critical examination, modeling, and practice with theory-based reaching and learning strategies that will scaffold the development of middle school and secondary school learners' oral, written, visual, technological, and higher-order literacy competencies.

Prerequisite(s): Admission to the School of Education.

Note: Recommend simultaneous enrollment with Field Experience I. **Lecture Hours: 3 Lab Hours: 0 Credits: 3**

History: EDS358, EDM358

EDU395 - Methodology in Teaching Content Area

The purpose of this course is for teacher candidates to identify and practice content literacy, instructional methods and assessment strategies in the area of certification.

A. English

B. Social Science

C. Science

D. Mathematics

Prerequisite(s): EDU 357

Admission to the School of Education.

Corequisite(s): EDU 358

Lecture Hours: 1 Lab Hours: 0 Credits: 1

History: EDS395, EDM395

Education

ED495 - Statistics for Teachers

This course is designed to teach teachers basic concepts of statistics: sampling and measurement; descriptive statistics; probability distributions and statistical inference, including tests of significance. It assumes no prior coursework in statistics, but fluency in arithmetic, the use of calculators and two years of high school algebra are required.

Credits: 3

ED501 - Diversity and Equity in Education

This course focuses on factors of diversity that impact decisions K-12 educators must make regarding design and implementation of curriculum, teaching strategies, and materials in order to provide equity and excellence for all learners.

Credits: 3

ED502 - Teaching and Learning in the Digital World

This course is designed to provide background and understanding of the skill sets of 21st Century students and the expectations for the teaching and learning environment.

Credits: 3

ED504 - Learning as a Competitive Advantage

The course will provide a historical perspective of leadership and organizational learning theory, philosophy and practice. Additionally, the transformation of workplace and adult learning due to advances in technology will be examined. Changes in the nature of informal and formal learning, the learning needs of organizations, and the role of the learning practitioner in the 21st century will be explored.

Credits: 3

ED505 - Introduction to Educational Research

A course designed to provide teachers with a background and understanding of educational research such that they will become critical consumers and effective implementers of research in the classroom. This course will function as one of a two part major course where the student will investigate and learn about educational research and begin an educational research project that will terminate in the second course where the student will hone analytical skills and report findings and discuss future implications.

Credits: 3

ED507 - The Connected Teacher Leader

This course explores the work processes and digital tools of an innovative professional in a global and digital society.

Credits: 3

ED511 - Utilizing Technology in Classroom Research

This course provides an introduction to the pedagogy of academic research, utilizing computer-based research platforms to develop an action research plan.

Credits: 3

ED512 - Human Capacity Building

This course explores the philosophy of human capacity building as a means to help individuals develop personally and meet professional goals, and to increase overall organizational performance. Current issues and trends in organizational learning and development as it relates to adult education and training will be analyzed, including learning organizations, adult basic education, executive education, workplace learning, and career planning.

Credits: 3

ED513 - Law for Educators

This course is designed to give educators the legal information they need to correctly interpret and apply the laws that govern all aspects of public education.

Credits: 3

ED514 - Foundations of Educational Administration

This course is designed provide a historical perspective of educational leadership and governance, and the role of the principal in leading today's schools. Students will gain an understanding of the theories, standards and practices needed to be an effective school leader. 20 hours of field experience will be required.

Credits: 3

ED515 - Sociological Factors Affecting Education

This course provides an opportunity to examine the changing sociological factors affecting American education. Problem-solving approaches to these situations will be utilized, culminating in a field-based advocacy project.

Credits: 3

ED516 - Introduction to Graduate Research

This course introduces students to academic research, helping them follow the American Psychological Association (APA) format as they collect and critically analyze pertinent information to support their study. The purpose of this course is to enable the learner to become an informed consumer of academic research in addition to gain a better understanding and find meaning to the research they create.

Prerequisite: ED504

Prerequisite(s): ED504

Credits: 3

ED517 - Instructional Design and Delivery

This course provides an overview of the art and science of teaching with an introduction to data driven instruction and accountability.

Credits: 3

ED519 - Diversity in the Classroom

This course provides an overview of changing classroom demographics and the implications for the classroom teacher in recognizing the influence of classroom, school and community cultures on relationship building within the classroom. Recognizing bias to counter stereotypes is necessary for building an inclusive learning environment. A field-based study will be required.

Fulfills: 4+1

Credits: 3

ED520 - Special Needs in the Classroom

This course is designed to address the special needs of students being mainstreamed into the traditional classroom. A minimum of 10 hours of field experience is required.

Fulfills: 4+1

Credits: 3

ED521 - Contextual Factors Influencing Effective Instruction

This course provides a framework inclusive of contextual factors within a community, school, and classroom that influence effective instruction.

Credits: 3

ED522 - Legal Aspects of Special Education

This course provides a review and analysis of current case law and litigation related to children with disabilities. Focus on the legal system that ensures children with disabilities a free appropriate public education with emphasis on due process procedures and other procedural safeguards, discipline, program accessibility and

application of least restrictive environment
alternative principles to special education
programming.

Credits: 3

ED523 - Assessment and Evaluation of Teaching and Learning In the Digital Classroom

This course analyzes the issues of assessment in a technologically enhanced classroom.

Credits: 3

ED532 - Teaching and Learning: Theory Into Practice

This course provides an overview of current theories and research on the topics of learning, motivation, teacher thinking and effective teaching strategies. Classroom applications will be stressed. Field experience will be required.

Credits: 3

ED540 - Emerging Technologies and Facilitation Strategies

This course will investigate how emergent technologies can be harnessed to support and facilitate learning, professional development, and influence both the exchange of information and the creation of knowledge as the emergence of digital and electronic technologies has generated profound cultural transformations in communication, organizations, and higher education delivery. Learners will develop systems and processes to keep abreast of new technologies and will utilize selected technology tools to develop and facilitate an eLearning unit.

Prerequisite(s): ED504 and ED516

Credits: 3

History: ED525

ED541 - Middle School Philosophy and Organization

This course explores the unique nature of modern middle schools to include organization, methodology and curriculum with particular emphasis on integration of interdisciplinary teaming. Understanding the unique developmental needs of current middle school students will occur through individual research,

readings and reflective inquiry. The student will gain a deeper understanding of curriculum, instruction and engagement strategies through a field-based experience ranging from observation to classroom teaching.

Credits: 3

ED542 - Program Planning for Adults

This course provides the learner with leading models of planning, designing, and assessing courses and programs. Learners will use these models to lead all phases of a course or program lifecycle, from needs assessment, design, managing the overall project and development, implementation, and finally assessing the program and showing its value in community-based, higher education, and organizational environments.

Prerequisite(s):

ED504, ED516, ED540, ED566

Credits: 3

ED543 - Trending Tools of the Internet

This course investigates and evaluates tools trending on the internet.

Credits: 3

ED550 - Literacy Intervention for the Diverse Learner

This course is designed to acquaint students with a broad range of skills, activities and media that can be used to enhance the literacy development of diverse learners, including those with dyslexia. Content will focus on current principles and practices associated with teaching diverse learners in grades K-5 for intervention. Students will use knowledge of literacy research, theoretical models, skills, and instructional practices to design and implement teaching activities. Lessons will be structured around activities and strategies that foster development of literacy ability in the appropriate contexts, as well as adapt to specific needs of a child based on assessment data. This course will include the use of instructional practices and behavior management approaches to increase students' engagement and motivation for literacy.

Prerequisite(s):

Grade: LT
Credits: 3

ED551 - Educational Technology/Tools for the 21st Century Learner

This course explores digital tools and resources to support curriculum and an integrated learning classroom environment.

Credits: 3

ED563 - Managing Change and Innovation

Organizations today are in a state of continuous change as they adapt to new global realities. The ability for consultants and leaders in education and organizational learning to embrace change quickly and effectively with committed and capable people is a strategic advantage. This course will connect change management theory to practice in a variety of professional settings. Learners will create strategies to support change management and foster innovation opportunities in teams, departments and organizations.

Prerequisite(s): ED504, ED516, ED540

Credits: 3

ED564 - Enhancing Instruction with Technology

This course focus is on rigor and relevance to align appropriate classroom instructional strategies with technology tools and resources to enhance instructional opportunities for learners.

Credits: 3

ED565 - Team Learning and Innovation

Teamwork is an essential component of professional activities in the modern world. This course introduces the innovation and effectiveness that successful teams bring to an organization. We will cover why teams are important, how networking within diverse teams/organizations can be a source of collaborative knowledge sharing for co-creation, and explore research of high-performing teams. Learners will be introduced to models that build durable (human-intensive) skills and transferable competencies to promote strategic foresight,

problem-solving, and future-based scenario planning.

Prerequisite(s): ED504 and ED516

Credits: 3

ED566 - Organizational Learning

The modern organization faces continual change along with the pressure to remain competitive and innovative. Effective organizations develop a culture of learning to enable the ongoing evolution and transformation in individuals, teams, and at the enterprise level in an effort to remain relevant and competitive. This course considers factors that contribute to a learning culture, which starts with personal mastery but also includes important concepts such as assessing the readiness of an organization to change and fostering motivation, diversity, reflective discussion, and the ability to think critically at all organizational levels to equip them to anticipate and innovate in an environment of increasing ambiguity and complexity.

Credits: 3

ED567 - Culturally Responsive Classroom Leadership, Organization, and Management

This course focuses on strategies to effectively organize and manage a culturally responsive classroom community, including designing a safe and engaging learning environment; responding proactively to students' needs; planning functional behavior assessments with interventions; and providing leadership in demonstrating best practice in positively guiding individual student and group behavior.

Credits: 3

ED571 - Issues and Ethics with Technology Integration

This course investigates national standards, copyright laws, and district policies governing technology, including digital citizenship and its effect on today's digital learners.

Credits: 3

ED572 - Developing Critical Thinking & Transformative Learning

This course evaluates the work of leading critical theorists and practitioners to help us identify our own assumptions and embrace various perspectives. We analyze the challenges of empowering others toward social change and transformative action within their own lives, communities and organizations. You will apply critical learning theories and principles to solve complex issues related to challenges in a variety of professional settings. Prerequisites: ED516

Prerequisite(s): ED516

Credits: 3

ED573 - Investigating Teaching, Learning, and Student Engagement

This course focuses on instructional and assessment best practices that engage students in the learning process.

Credits: 3

ED574 - Analyzing and Presenting Data in the Workplace

This course utilizes information that includes analysis of results and a presentation from a completed action research project.

Prerequisite(s): ED511

Credits: 3

ED579 - Educational Technology Electronic Portfolio Development

This course analyzes strategies for the development, organization and presentation of an electronic portfolio.

Credits: 3

ED580 - Special Topics in Education

This course is designed to allow for the introduction of special areas of interest in education.

Repeatable for Credit May be repeated for credit with a different topic.

Credits: 1-3

ED606 - Curriculum Theory and Practice

This course offers an overview of curriculum theory that discusses current issues in curriculum and prepares educators to develop, monitor, and assess curriculum. 20 hours of field experience will be required.

Credits: 3

ED608 - Assessment

This course addresses the use of data (e.g., formal and informal assessments, standardized tests, and state mandated assessments) in authentic ways to address learner-centered problems and teacher instructional practices to support and increase student learning. 20 hours of field experience will be required.

Fulfills: 4+1

Credits: 3

ED612 - School and Community Leadership

This course examines the role of schools in the context of a larger community and how to involve families, community partners and stakeholders in the school community. There is an emphasis in building positive relationships with families and community members to include internal and external communication strategies. 20 hours of field experience will be required.

Fulfills: 4+1

Credits: 3

ED613 - Current Legal Issues for Educators

This is an application course designed to promote educator awareness of new developments and special concerns in the area of education law. Will focus on factual classroom situations with hidden legal issues.

Credits: 3

ED616 - School Supervision

This course defines the process of supervising faculty and staff in the educational environment by providing knowledge and principles of effective instruction as well as competencies related to evaluation and assessment of teacher performance. 20-hour field experience will be required.

Credits: 3

History: ED614

ED617 - Assessment for Teachers

This course addresses current issues relating to formal and informal assessment, teacher-made tests, and authentic assessment, as well as standardized tests and state mandated assessments.

Note: Field experience will be required. **Fulfills:** 4+1

Credits: 3

ED620 - Advanced Curriculum, Instruction and Assessment Methods and Strategies

This course provides the teacher with the opportunity to identify and apply innovative techniques, methods and best practice in the area of pre-K 12 areas of certification. Field experience will be required.

Credits: 3

ED621 - Serving Students with Special Needs in the Classroom

This course is designed to examine and address the various diagnoses of children with special needs, including related issues such as the disproportionate representation of culturally diverse students. Field experience will be required.

Fulfills: 4+1

Credits: 3

ED623 - Differentiated Instruction in the Regular Classroom

This course examines educational models that provide frameworks for teachers to follow as they

plan and implement curriculum, instruction, and assessment in response to student needs. Field experience will be required.

Credits: 3

ED626 - K-12 School Administration

This course provides a thorough grounding in elementary and secondary principalship. It addresses student assessment, curriculum design and organization, student organization and activities, student programs, supervision of students, procedures for implementing school improvement and the day-to-day operation of the elementary and secondary schools. A 20-hour field experience component is required.

Repeatable for Credit: Yes

Credits: 3

History: ED624 and ED625

ED627 - Instructional Leadership

This course provides instructors with the opportunity to identify and apply innovative techniques, methods, and best practices as instructors plan and implement curriculum, instruction, and assessment in response to student needs.

Credits: 3

ED628 - Leadership of Adult Learning

This course provides learners the opportunity to reflect on their role as a leader and focuses on five fundamentals of leadership to increase their capacity to lead.

Credits: 3

ED631 - Capstone

The program culminates in the application of knowledge acquired and competencies developed throughout the program. Learners will coach others engaged in problem-based learning teams, evaluating the team's strengths and weaknesses and working with individuals and teams to create an action plan to promote effective team learning and innovation. Learners will propose, research, design, and present a research-substantiated course or program to the academic community and/or their organization of choice.

Prerequisite(s):

ED504, ED516, ED540, ED542, ED565

Credits: 3

ED632 - Action Research

This course will introduce practitioners to principles, methods, and procedures of action research, a form of self-reflective inquiry on their own teaching practice. Students will investigate a significant question, concern, or issue relevant to their own teaching practice and determine solutions and interventions that can improve teaching practice and impact student learning.

Credits: 3

ED633 - Application of Educational Research

In Application of Educational Research, the students will learn how to analyze, interpret, make critical decisions, and communicate those decisions based on the results of their research, to a wide variety of stake holders including parents, teachers, and administrators. Students will utilize elements garnered from their coursework to demonstrate their ability to act as a change agent and teacher leader in their school.

Prerequisite(s): ED505

Credits: 3

ED634 - Directed Field Experience

This course is designed to provide the prospective principal with a substantial, sustained and standards-based field experience in a real-life setting. This 16-week course requires 160 contact hours in a setting under the supervision of Park University faculty and one or more successful, practicing principals.

Credits: 3

ED635 - School Organization and Management

This course helps the prospective school leader to develop knowledge and competencies related to specific issues of organization and management of schools. Operational procedures, safety and security, human resource management, fiscal operations, budgeting, use of facilities, ADA compliance, student discipline and various legal issues affecting operations are addressed. A 20-

hour field experience component is required.

Credits: 3

ED699 - Final portfolio continuous enrollment

This course is to be arranged with the Director of Graduate Programs when additional time is needed to complete final portfolio requirements. Offered in 8-week format. Variable credit 1-3 hours. May be repeated.

Repeatable for Credit Yes

Grade: PF

Credits: 1-3

ED700 - Thesis Proposal

This course is designed as the first part of the thesis option sequence. Students are expected to prepare a formal proposal related to an area of interest for research under the direction of a committee chair and according to Graduate School requirements. At a minimum, the research proposal should clarify the thesis statement and methodology (including the data gathering instruments and data analysis techniques) and provide an effective overview of the scholarly literature that sets the foundation for the thesis. *(Offered in 16-week format)*

Credits: 3

ED701 - Thesis

This course is designed as the final sequence of the thesis option. Following approval of the thesis proposal, students will begin the data collection phase of the research project. The thesis may be conducted using quantitative, qualitative or participatory action research methods. An oral defense of the written thesis must be satisfactorily completed and approved by members of the committee, and the senior academic officer of the School. The thesis in its final version must be submitted to the Graduate School. *(Offered in 16-week format)*

Credits: 3

ED705 - Foundations & Organization of Educational Leadership

This course is designed to give the prospective school leader historical and foundational theory and practice of leadership and knowledge of the role of an educational administrator in leading educational systems. Additionally, the course will examine school governance and the development of school policies and regulations/administrative procedures. 20 hours of field experience will be required.

Note: Field experience will be required.

Credits: 3

ED706 - Administration of School Policy and Governance

This course is designed to develop an understanding of school governance and an analysis of school policies and regulations.

Students will examine current issues and problems of school governance and the impact on district and building operations. The course includes an overview of state and federal programs.

Note: 20 hours of field experience will be required. **Credits:** 3

ED710 - Supervision of Instruction & Assessment

This course is designed to examine the roles and responsibilities of school administration in the area of instructional leadership to include supervision of instruction, data collection and assessment of data as it relates to student achievement, and professional and team development. 20 hours of field experience will be required.

Note: A 20-hour field experience component is required.

Credits: 3

ED711 - Administration of Curriculum

This course is designed to study curriculum construction and development. It will examine how to differentiate curriculum to meet the needs of all students and investigate and analyze

current and innovative instructional programs. 20 hours of field experience will be required.

Note: A 20-hour field experience component is required. **Credits:** 3

ED720 - Educational Research & Evaluation

This course will discuss basic statistical concepts and procedures that form the foundation for interpreting and analyzing the results of formative and summative classroom assessments and standardized tests. The course will examine specific assessment and research data and practices relevant to state of Missouri and implications for school improvement. 20 hours of field experience will be required.

Note: Field Experience is required. **Credits:** 3

ED721 - School Finance

This course will provide leaders with a broad understanding and overview of school finance issues at the local, state and national levels, including the study of school budgeting procedures, payroll management, taxes and tax rates, revenues and expenditures. The Missouri Uniform Accounting System for Public School will be reviewed. 20 hours of field experience will be required.

Note: Field experience will be required.

Credits: 3

ED730 - Advanced School Law

This course will delve into constitutional, statutory and case law that relates to all staff personnel, students, school district and other allied governmental units. Students will investigate, analyze and discuss these areas as well as the study of contracts, dismissals, tenure, retirement, pupil injuries, liability of school personnel, school district and board members' legal rights and responsibilities. This includes the basic study of developing and implementing educational policy.

Credits: 3

ED731 - Human Resource Administration

This course will focus on statutory and procedural issues involved with Human Resource administration. These topics will be included: Recruitment, selection, placement, induction, staff development, appraisal, compensation, negotiation, employment conditions, employment data, support staff, formal and informal negotiations, and empowerment of staff, policies and procedures. 20 hours of field experience will be required.

Note: Field experience will be required **Credits:** 3

ED740 - School & Community Relations

This course will prepare administrators to work in the area of public relations by developing effective interpersonal skills with all district stakeholders, the community, media, school board relationships, and management teams. The course includes developing skills to manage and resolve conflict constructively. 20 hours of field experience will be required.

Note: A field experience will be required. **Credits:** 3

ED741 - School Plant & Operations Management

This course will examine effective planning, designing, construction, management, safety and maintenance of educational facilities. This includes the effective use of space for instructional programs, modernization of facilities and the daily operations of district and property grounds. 20 hours of field experience will be required.

Note: A field experience will be required. **Credits:** 3

ED770 - Internship & Field Experience

This course provides the prospective district-level administrator with an authentic field experience.

It will examine an overview of state and federal programs. 40 hours of field experience will be required.

Credits: 3

ED799 - Thesis Continuous Enrollment

This course is to be arranged with the Director of Graduate Programs when additional time is needed to complete thesis requirements. (*Offered in 16-week format*)

Repeatable for Credit may be repeated **Credits:** 1

EDU110 - Geometry for Teachers

Crosslisted: MA110 A consideration of selected topics from basic Euclidean geometry with emphasis on proper terminology and unification of concepts. Techniques available for teaching the basics are discussed.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

EDU203 - Educational Psychology

This course surveys theories in psychology associated with the emotional, social, moral, and cognitive development of K-12 students. Specific attention is given to application of theory to the teaching and learning process of diverse student populations.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

EDU207 - Technology in Education

This course provides an introduction to how technology can support pedagogy, including inquiry-based learning collaboration, and the design of high-quality lessons for a community of learners. Various forms of technology operations and technological resources will be introduced as tools to enhance the teaching and learning process.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

EDU210 - The School as a Social System

This course provides a broad overview of the development of U.S. educational systems with an emphasis on the legal and ethical foundations that govern the profession of teaching. Complex sociological influence; local, state, and federal policies; and the ever-evolving roles of educator's legal and ethical rights, and professional responsibilities are also examined.

Fulfills: LE Social Science

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

EDU300 - Writing in Education

This course is the departmental equivalent for the third course in the required writing sequence at Park University. This course emphasizes professional writing skills and expectations for those preparing to teach. Emphasis will be placed on language arts competencies that focus on the four most important types of writing teachers will use, reflection, analysis, persuasion and procedure. A grade of "C" or higher is required.

Prerequisite(s): EN105 and EN106 with at least a "C"

Fulfills: Professional Writing

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

EDU310 - Issues in Diversity and World Cultures

This course deals with issues of equity and justice in education including gender, race, religion, class, age, sexual orientation, and issues faced by learners who are culturally and linguistically diverse. Teacher candidates will be exposed to educational situations that challenge stereotypes of society. They are expected to engage in deep reflection and critical analysis of culturally-responsive teaching and the impact of diversity in the school setting.

Prerequisite(s): EN 105 and EN 106

Fulfills: Writing Intensive

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

EDU315 - Children and Young Adult Literature

This course will survey traditional and modern literature for children and young adults. Quality literature will be emphasized and multiculturalism highlighted. Candidates will determine criteria for selecting and evaluating this literature and develop techniques/resources to incorporate it in their teaching. Candidates will learn how to conceptually organize the literature for teaching reading in various content areas.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: EDE311

EDU336 - Foundations of Special Education

The course serves as an introduction to the special education profession including an examination of the historical, philosophical, and legal foundations of special education, components necessary for effective collaboration and consultation with parents, school personnel and other professionals in person-centered planning, related multicultural values, ethical and legal issues, the characteristics of students with exceptional learning needs exceptionalities, and the process and procedures for providing special education services to meet the educational, social, and personal goals for student with disabilities exceptionalities as defined in their Individual Education Programs, Response to Intervention (RtI) will be included. Behavior Intervention Plans, and/or Individual Transition Plans. The recommended practices of the Council for Exceptional Children will serve as the foundation for understanding the roles, knowledge and competencies of the special educator.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

EDU345 - Teaching Linguistically and Culturally Diverse Learners

In this course, teacher candidates will learn principles of second language acquisition and characteristics of dialects to promote content-area learning and academic-language development for English language learners (ELL) and students who are culturally diverse in grade K-12 classrooms. Particular attention will be given to methods and strategies for planning, implementing and assessing effective instruction for ELL and students who are culturally diverse.

Fulfills: 4+1

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

EDU347 - Family, School and Community Collaboration

This course is designed to support student development of communication, collaboration and consultation skills and strategies with diverse communities. Students will learn to create and maintain effective partnerships with families, professionals and community stakeholders including linking families with community

relationships.

Fulfills: 4+1

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

EDU351 - Strategies for Higher-Order Learning

This course will examine effective instructional strategies to promote higher-order thinking skills within unit and lesson design and formative and summative assessment, with an emphasis on developing knowledge of the Missouri Learning Standards.

Prerequisite(s): Admission to the School of Education.

Note: Recommended simultaneous enrollment with Field Experience I. **Lecture Hours:** 3 **Lab Hours:** 0 **Credits:** 3

EDU356 - Assessment in Special Education

This course examines how assessment is used to make specific legal and instructional decisions about students with exceptionalities during each of the assessment steps in the special education process, including screening, referral, determining eligibility, program planning (Individual Education Programs, Behavior Interventions Plans, and/or Individual Transition Plans), program monitoring, and program evaluation. Candidates will critique the appropriate uses and limitations of various types of informal and formal assessments of behavior, learning, achievement, and environment to individualize learning experiences that support the growth and development of students with exceptionalities. Co-teaching and class within a class will be highlighted.

Prerequisite(s): Admission to the School of Education.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

EDU360C - Field Experience SPED I

This course is designed to provide Park University students with authentic experiences with exceptional students and special education teachers in the schools. The Park University students will have the opportunity to participate as instructors with individual and/or small groups of exceptional youths.

Prerequisite(s): Admission to the School of Education.

Corequisite(s): Concurrent enrollment in EDU375

Lecture Hours: 0 **Lab Hours:** 1 **Credits:** 1

EDU360D - Field Experience SPED II

This course is designed to provide Park University students with authentic experiences with exceptional students and special education teachers in the schools. The Park University students will have the opportunity to participate as instructors with individual and/or small groups of exceptional youths.

Prerequisite(s): Admission to the School of Education.

Corequisite(s): EDU360B

Lecture Hours: 0 **Lab Hours:** 1 **Credits:** 1

EDU362 - Observation, Assessment and Data-based Decision Making

This course provides an overview of formative and summative assessment methods that can be used across content areas to gather, analyze, and interpret data to improve instruction and maximize student learning.

Prerequisite(s): Admission to the School of Education.

Fulfills: 4+1

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

EDU366 - Methods of Teaching Students with Cross-Categorical Disabilities

This is a methods course designed to develop and enhance the students' knowledge and skills of curricular and instructional methodologies used in the teaching of children and youth with mild/moderate cross-categorical disabilities who are typically served in resource rooms and in inclusive classroom settings. The application of classroom practices, teaching strategies, effective interactions, and instructional accommodations/modifications will be included. Autism behavior interventions and practices will be highlighted.

Prerequisite(s): Admission to the School of Education.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

EDU375 - Exceptional Children & Differentiated Learning

This course is an introduction to pedagogical, legal legislation, curricular, and social considerations involved in educating diverse learners in the general education classroom. Throughout the course, we analyze characteristics of individuals whose cognitive, physical, or emotional development differs from typical individuals. We will explore individuals with exceptionalities, the special education process, individualized education plans, and curriculum differentiation.

Prerequisite(s): Admitted to the School of Education.

Fulfills: 4+1

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

EDU384 - Meeting Literacy Needs of All Learners

This course prepares teacher candidates to individualize instructional practices for elementary, middle and high school students with reading deficits.

Prerequisite(s): Admission to the School of Education.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

EDU400 - Independent Reading in Education

A course designed to meet individual interest areas in the field of education.

Lecture Hours: 0 **Lab Hours:** 0 **Credits:** 1-3

EDU410 - Field Experience III

This course is composed of a directed teaching and seminar experience. Seminar is designed to provide personal and professional support during a teacher candidate's directed teaching experience. Seminar begins with intensive training focused on co-teaching strategies and the MEES evaluation tool followed by weekly meetings throughout the semester. Teacher candidates are placed in a K - 12 school setting under the supervision of a cooperating teacher and university supervisor, assuming the role and responsibilities of lead teacher in-and-out of the classroom.

Prerequisite(s): For K-12 Art or Spanish EDU 357 with at least a grade of "B." For K-12 Mild/Moderate Cross-Categorical Disabilities EDU 357, EDU360BB, EDU360C, and EDU360D with at least a grade of a "B."

Lecture Hours: 2 **Lab Hours:** 10-12 **Credits:** 12-14

History: was EDM410, EDS410

EDU457 - Language Development of the Exceptional Child

This course examines theoretical positions, assessment techniques, and planning and teaching procedures relevant to preparing students with disabilities. Emphasis is placed on exploring the impact of disabilities and second language acquisition on language development and the interdependence of speaking, listening, reading, and writing. The course will link all aspects of language to literacy skills since language is the foundation of those academic outcomes. The course includes an examination of the characteristics and etiology of children and youth with language disabilities, the language characteristics associated with various types of disabilities, formal and informal evaluation procedures, and intervention strategies appropriate for those with language delays, impairments, and deficits.

Prerequisite(s): Admitted to the School of Education.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

English

EN105 - First Year Writing Seminar I

First-Year Writing Seminar I prepares students for success with college-level reading and writing. Students will develop strategies to meet the demands of college-level reading, focusing first on comprehension and then on analysis and evaluation of a variety of texts.

Fulfills: GEM, Communications: Written, LE Communication : Written

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: ENG101, EN101

EN106 - First Year Writing Seminar II

First-Year Writing Seminar II develops academic reading and writing skills with an emphasis on research and analysis. Students will deepen their ability to read closely and analyze academic and nonacademic texts, attending to audience, purpose, genre, and context. The course focuses on finding and evaluating sources for credibility and relevance, integrating materials effectively and ethically, and composing longer written and multimodal projects. Students will practice drafting, peer review, and revision and deepen their understanding of academic integrity in contemporary research and writing.

Prerequisite(s): EN105 or equivalent

Fulfills: LE Communication: Written and Multimedia

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: ENG102, EN102

EN115 - Writing Studio I

The course enhances student engagement in reading, writing, and thinking across contexts, in close support of students' work in concurrent sections of EN105. Class time will provide students with additional time and experience in small- group workshops, individual conferencing, open writing time, and inquiry into writing conventions.

Corequisite(s): Taken only in conjunction with EN105.

Lecture Hours: 1 Lab Hours: 0 Credits: 1

EN116 - Writing Studio II

The course provides students additional time and experience with academic reading and writing, in close support of students' work in concurrent sections of EN106. Topics will include strategies for conducting library research, effective use of sources, knowledge of academic writing genres and conventions, and approaches to revisions.

Corequisite(s): Taken only in conjunction with EN106.

Lecture Hours: 1 Lab Hours: 0 Credits: 1

EN201 - Introduction to Literature

Introduction to concepts and vocabulary involved in literary analysis. Develops skills in reading,

interpreting, and writing about literature and surveys some of the major literary concerns and movements.

Fulfills: Writing Intensive, LE Humanities, GEM, LE: Artistic Interpretation and Creation

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: ENG201

EN204 - Writing for Online Environments

Students will develop rhetorical skills appropriate to drafting, designing, and publishing online compositions. Students will explore typical web genres and formats, editing techniques, and established and emerging technologies, including social media. The course will emphasize the challenges new media presents to professionals' understanding of writing, design, and audience analysis.

Fulfills: Writing Intensive

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EN205 - Introduction to English Studies

An introduction to academic study in English, this course introduces students to the basic elements of literary analysis and theory and to intellectual issues relevant to the study of language, literature and culture. Students will develop the academic skills and habits of mind needed to successfully engage in advanced studies in literature and writing. The course involves opportunities for engagement in campus and local literary organizations/events.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EN221 - African-American Literature

An introduction to major African-American writers from the earliest expressions to the present. An examination of the cultural milieu from which the writing arose, the ideological stance of each writer studied, and the styles and structure of the works considered.

Fulfills: Writing Intensive, LE Humanities, LE HIUS

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: ENG221

EN231 - Introduction to Language

As an introduction to a general study of language, the course deals with the origin, nature and function of language as a uniquely human phenomenon. The history of English language and a survey of approaches to the analysis of languages are important components.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EN232 - Introduction to Poetry

An introduction to concepts, techniques, and vocabulary involved in the literary analysis of poetry. The course involves a study of poetic works written in English and in translation.

Fulfills: Writing Intensive, LE Humanities, GEM, LE: Artistic Interpretation and Creation

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: EN331

EN234 - Introduction to Fiction

Close reading of selected works of English and American prose fiction, emphasizing the historical development of the novel and short story.

Fulfills: Writing Intensive, LE Humanities, GEM, LE: Artistic Interpretation and Creation

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: ENG333, EN333

EN304 - Special Topics in Writing and Rhetoric

A seminar course treating various topics of contemporary interest in writing and/or rhetoric.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EN305 - Special Topics in Literature

A literature seminar course treating various topics of contemporary interest.

Repeatable for Credit Yes

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EN306* - Professional Writing in the Disciplines

This course is the third course in the required writing sequence at Park University. It emphasizes professional writing skills and expectations in various disciplines while developing further basic writing skills. Specific departmental courses may be deemed equivalent and will be used to satisfy this course. The course will have three sections as follows: Scientific and Technical Writing This course helps students do scientific and technical research and prepare reports that will address the needs of various audiences in science, government, and industry. Business Communications This course will emphasize knowing and preparing various kinds of communications in business and related fields: business letters, reports, proposals, surveys, field studies, visual aids, group presentations, and public lectures. Advanced Expository and Research Writing This course develops further skills in advanced expository writing: long essays or articles for publication in journals or trade magazines, arts or literary publications, the teaching of writing, and general critical or argumentative pieces.

Must select EN306A, EN306B or EN306C

Prerequisite(s): EN105 and EN106

Note: Specific departmental courses may be deemed equivalent and will be used to satisfy this course.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EN306A - Scientific and Technical Writing

This course is the third course in the required writing sequence at Park University. It emphasizes professional writing skills and expectations in various disciplines while developing further basic writing skills. Specific departmental courses may be deemed equivalent and will be used to satisfy this course. The course will have three sections as follows: Scientific and Technical Writing This course helps students do scientific and technical research and prepare reports that will address the needs of various audiences in science, government, and industry. Business Communications This course will emphasize knowing and preparing various kinds of communications in business and related fields:

business letters, reports, proposals, surveys, field studies, visual aids, group presentations, and public lectures. Advanced Expository and Research Writing This course develops further skills in advanced expository writing: long essays or articles for publication in journals or trade magazines, arts or literary publications, the teaching of writing, and general critical or argumentative pieces.

This course helps students do scientific and technical research and prepare reports that will address the needs of various audiences in science, government, and industry.

Prerequisite(s): EN105 and EN106

Fulfills: Professional Writing

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: EN300A

EN306B - Business Communications

This course is the third course in the required writing sequence at Park University. It emphasizes professional writing skills and expectations in various disciplines while developing further basic writing skills. Specific departmental courses may be deemed equivalent and will be used to satisfy this course. The course will have three sections as follows: Scientific and Technical Writing This course helps students do scientific and technical research and prepare reports that will address the needs of various audiences in science, government, and industry. Business Communications This course will emphasize knowing and preparing various kinds of communications in business and related fields: business letters, reports, proposals, surveys, field studies, visual aids, group presentations, and public lectures. Advanced Expository and Research Writing This course develops further skills in advanced expository writing: long essays or articles for publication in journals or trade magazines, arts or literary publications, the teaching of writing, and general critical or argumentative pieces.

This course will emphasize knowing and preparing various kinds of communications in business and related fields: business letters, reports, proposals, surveys, field studies, visual aids, group presentations, and public lectures.

Prerequisite(s): EN105 and EN106

Fulfills: Professional Writing

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: EN300B

EN306C - Writing and Research in Your Academic Field

This course is the third course in the required writing sequence at Park University. It emphasizes professional writing skills and expectations in various disciplines while developing further basic writing skills. Specific departmental courses may be deemed equivalent and will be used to satisfy this course. The course will have three sections as follows: Scientific and Technical Writing This course helps students do scientific and technical research and prepare reports that will address the needs of various audiences in science, government, and industry. Business Communications This course will emphasize knowing and preparing various kinds of communications in business and related fields: business letters, reports, proposals, surveys, field studies, visual aids, group presentations, and public lectures. Advanced Expository and Research Writing This course develops further skills in advanced expository writing: long essays or articles for publication in journals or trade magazines, arts or literary publications, the teaching of writing, and general critical or argumentative pieces.

This course develops further skills in advanced expository writing: long essays or articles for publication in journals or trade magazines, arts or literary publications, the teaching of writing, and general critical or argumentative pieces.

Prerequisite(s): EN105 and EN106

Fulfills: Professional Writing

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: EN300C

EN307 - Professional Writing in English Studies

Experience in research, writing, and editing in the professional context of contemporary work in English studies.

Prerequisite(s): EN105 and EN106

Note: ONLY fulfills EDU300 requirement for Secondary Education, English Concentration, B.S.E. **Fulfills:** Professional Writing

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EN308 - Professional and Technical Editing

An introduction to professional editing practice and principles, with an emphasis on technical editing. Students will learn to proofread and edit using professional copy-editing tools and mark-ups and will learn to edit with attention to the audience and purpose for different writing situations. In addition to editing for grammar, punctuation, and style, students will learn how to evaluate documents for readability and usability, as well as document design, organization, and consistency.

Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: EN207

EN311 - Creative Writing

Writing workshop in creative genres, including fiction, poetry and playwriting.

Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: ENG311

EN315 - Knights and Ladies, Priests and Peasants

A survey of major authors and works from the medieval beginnings of English literature to approximately 1700. Special attention to Chaucer, Spenser, Shakespeare, and Milton.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EN316 - Revolution and Empire: British Literature from 1660-1900

A survey of major authors, works, and movements from approximately 1660 to 1900. Special attention to the Romantic and Victorian periods.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EN317 - American Literature from Puritans to Abolitionists

Study of significant American writers from the colonial period through the Civil War with attention to the historical and cultural contexts of their works.

Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: ENG317

EN318 - Dreams and Identities: American Literature from 1865 to Today

Study of significant American writers from the Civil War to the present with attention to the historical and cultural contexts of their works.

Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: ENG318

EN320 - Young Adult Literature

A study of young adult literature, especially novels intended for readers ages 12-18. Students will apply literary analysis and interpretation to their reading of these works to determine the validity of young adult literature as a genre in the broader literary tradition.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EN324 - Modern British and European Literature

This course focuses on British and European literature from the twentieth- and twenty-first centuries with emphasis on the cultural/historical contexts.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EN325 - Modern Grammar

This course concentrates on modern approaches to English grammar and its teaching after a brief historical perspective of transformational, structural, and traditional methodologies.

Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: ED325

EN334 - Dramatic Literature in Theatrical Context(s)

Study of dramatic literature from a variety of contexts, with attention to the historical, cultural, and performance aspects of each work.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EN340 - Shakespeare Then and Now

An examination of major comedies, histories, tragedies, primarily in performance on the original stage and in modern film.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: EN440

EN341 - Literature and Film

Investigation of the relationship between written literature and the moving image of film and video as media for both narrative and lyrical expression, with close study of selected examples.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: ENG341

EN354 - Reading and Writing Nonfiction Prose

A study of creative nonfiction prose for English majors concentrating in writing, and for other serious students of advanced writing. Emphasis will be on reading at least 2-3 major works of nonfiction prose and on student writing.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EN355 - International Literature

The course discusses ethnic literary expressions from around the world, including works in translation.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: ENG355

EN356 - Women's Literature

A study of literary works by and about women which will encourage students to explore the historical, political, and social contexts in which women live and write.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EN370 - History and Practice of Rhetoric

This course introduces students to the main movements, figures, theories and key terms in the history of rhetoric, with a focus on how the rhetorical tradition bears on reading, writing and

textual analysis.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EN380 - Literary Theory and Criticism

An examination of key questions in contemporary theory and its historical roots, along with the practice of literary criticism today. English Majors only.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: EN480

EN384 - Professional Learning Experience for English

Designed to support successful completion of an on- or off-campus internship by providing academic readings, research, and dialogue to enhance the experiential learning. At least one semester prior to enrolling, the student must submit a description of the internship and proposed academic complement for approval by his/her faculty mentor.

Prerequisite(s): Junior or senior status.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EN387 - Theory and Teaching of Writing

An introduction to composition theory, the course will engage students in the study of writing. Some consideration will be given to theories which overlap in composition and literature. Students will produce a major writing project, which will include a self-reflective analysis of their process.

Prerequisite(s): EN105 and EN106

Lecture Hours: 3 Lab Hours: 0 Credits: 3

EN411 - Advanced Creative Writing

This course develops advanced creative writing skills by focusing exclusively on one literary genre. Students will participate in writing workshops; undertake close critical analyses of their own work and the works of others; and explore the techniques, conventions, and structures of the focus genre.

Prerequisite(s): EN311

Lecture Hours: 3 Lab Hours: 8 Credits: 3

EN490 - Capstone Seminar

The seminar is the culminating experience for English majors in which they demonstrate proficiency in the English program competencies by compiling a portfolio of work completed in the program and completing a longer scholarly project on a topic of their choice related to English studies. Students will get instruction and support in developing longer, self-sponsored scholarly projects, including project development, research, drafting, feedback, and revision. The final capstone project will be finalized in a 12–15-page scholarly paper and a conference presentation.

Fulfills: Writing Intensive,

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

Finance

FI201 - Personal Financial Management

A study of individual and family financial management concepts and techniques which assist persons to become informed consumers and efficient managers of personal resources.

Fulfills: LE Social Science

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: MGT201, MG201

FI325 - Risk and Insurance

An introduction to the basic principles of insurance and risk management from the perspective of the individual and family consumer; consideration is given to business risk management.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: MGT325, MG325

FI360 - Financial Management

The role of financial management through the development of a framework appropriate for financial decision making. Emphasis on obtaining and effectively utilizing the funds necessary for the operation of an enterprise. Elements of financial planning, capital budgeting, and consideration of alternative sources of funds.

Prerequisite(s): AC201. All prerequisites must be passed with a C or better.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: MG360, MGT360

FI363 - Financial Institutions and Markets

A study of the macrofinancial environment with emphasis on the structure, functions, and economic role of financial institutions and markets. This includes the role of commercial banks, the central banking system and international finance.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: MG363, MGT363

FI370 - Investment Planning

Overview of various investment alternatives, selection criteria, portfolio management, and financial markets. Emphasis on economic environment, fundamental and technical analysis, sources of information, and the efficient markets concept for risk management.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

FI380 - Financial Counseling

This course provides an overview of the financial counseling process, techniques and strategies in leading clients through the challenges of debt reduction and achievement of their financial goals, and understanding the current resources, tools, and opportunities available in the financial counseling field. This is one of courses that can prepare students to pursue certification by the AFCPE® as an Accredited Financial Counselor.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

FI400 - Special Topics in Finance

This course consists of the study and analysis of some major aspect(s) of finance concepts at the senior level.

Lecture Hours: 0 **Lab Hours:** 0 **Credits:** 1-3

FI410 - Problems in Corporate Finance

A study of selected problems in financial management including short and long-term financial analysis and planning, trade-credit

analysis, capital budgeting; use of case analysis.

Prerequisite(s): FI360. All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: MGT410, MG410

FI415 - Financial Analysis and Planning

Analysis of the financial aspects of corporate business planning, evaluation of financial performance, valuation analysis, risk analysis, management of growth.

Prerequisite(s): FI360. All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: MGT415, MG415

FI417 - Investment Analysis and Management

A study of investment alternatives, selection criteria, and portfolio management. Emphasis is placed on economic, financial, and market factors which affect the values of alternative investments, while studying risk management associated with investment management.

Prerequisite(s): FI360. All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: MGT417, MG417

FI419 - Retirement and Employee Benefit Planning

A course that provides an in-depth exploration of two important aspects of financial planning. Students will learn the various alternatives available in planning for retirement, including qualified and non-qualified retirement plans and social security. Additional topics of study are the advantages and costs of employee benefit plans, including non-pension benefits. Healthcare planning, Medicare and ethical issues will be included.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

FI420 - Estate Planning

In this course, students apply estate planning in personal financial planning. This course is designed to provide students with an

understanding of the concepts of the fundamentals of estate planning, estate planning considerations and constraints, tools and techniques for general estate planning, and the tools and techniques for special estate planning situations.

Prerequisite(s): AC 310 , FI325, FI 370 , and FI419. All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: FI416

FI423 - Professional Financial Planning

This course centers around the principles, concepts, ethics and applications of financial planning for the professional planner working with individuals, families or businesses.

Analytical procedures will be taught and cases used to illustrate the determination of financial goals, appropriate produce selection, and planning process implementation necessary to accomplish goals.

Prerequisite(s): FI420 All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

FI424 - Personal Financial Planning Capstone

FI424 will be a continuation of the comprehensive written financial plan started in FI423, with emphasis on a comprehensive understanding of content in the PFP curriculum, including retirement planning and estate planning. The student will complete case studies and continue development of the sections of the written financial plan related to content areas covered in the course. The student will submit a comprehensive written financial plan for evaluation by the course instructor. In addition, the student will orally present a summary of the plan for evaluation.

Prerequisite(s): FI423. All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

FI425 - Principles of Real Estate

A study of real property, its legal title, transfer, ownership, finance, and management.

Prerequisite(s): FI360. All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: MGT425, MG425

FI430 - Public Financial Management

A study of financial functions performed in public and not-for-profit organizations with emphasis on financial reporting, budgeting, and accounting processes.

Prerequisite(s): AC201 and AC202. All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: MGT430, MG430

FI431 - International Finance

An in-depth study of the financing of international transactions and multinational business operations with emphasis on sources of funds, financial services, analysis of currency problems and exchange controls, and the functioning of foreign money and capital markets.

Prerequisite(s): FI360. All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: MG431, IB431

FI451 - Finance Internship

The internship must provide an applied/practical experience consistent with a career position filled by a college graduate. The internship will be approved and overseen by the Finance Program Coordinator (PC) or a business faculty member approved by the PC. An experience paper is required. One credit hour will be earned by 40 hours of experience connected to the internship learning outcomes.

Prerequisite(s): Open only to students who have completed at least 3 of their courses in Finance and have an overall GPA of 3.0.

Repeatable for Credit This class may be repeated to earn a maximum of 6 credit hours at the discretion of the PC.

Grade: Pass/Fail

Lecture Hours: 0 Lab Hours: 0 Credits: 1-6

FIN621 - Advanced Corporate Finance

The objective of this course is to study the major decision-making areas of managerial finance and some selected topics in financial theory. The course reviews theory and empirical evidence related to investment and financing policies of a firm and attempts to develop decision-making in these areas. This course serves as a complement and supplement to MBA615 Managerial Finance. Some areas of financial management not covered in MBA615 are covered in FIN621. These may include leasing, mergers and acquisitions, corporate reorganizations, financial planning and working capital management, and other selected topics. Other areas that are covered in MBA615 are covered more in-depth and more rigorously in this course. These include investment decision-making under uncertainty, cost of capital, capital structure, pricing of selected financial instruments and corporate liabilities, and dividend policy.

Prerequisite(s): HA516 OR MBA615

Credits: 3

FIN625 - International Finance

This course focuses on the study of the international monetary environment and financial planning for corporations with global operations. The course also covers the analysis of the effects of exchange rate fluctuations, currency restrictions and tax regulations on international financial planning. Furthermore, it examines the financial aspects of multinational business, including foreign investment, trade and transfer of funds.

Prerequisite(s): HA516 OR MBA615

Credits: 3

FIN640 - Investment Management

This course provides an analysis of various debt, equity and derivative investment vehicles. Various theories of valuation of stocks, bonds, options, futures, real assets and other securities will be applied to each aspect individually and in the context of portfolio management.

Credits: 3

FIN644 - Financial Markets and Institutions

This course provides an overview of distinguishing characteristics of different types of financial markets (such as money markets, bond markets, derivatives markets) and institutions (such as commercial banks, investment banks, insurance companies, mutual funds and pension funds), as well as current issues affecting their structure and governance.

Prerequisite(s): HA516 or MBA 615

Credits: 3

Fitness and Wellness

EXS122 - Human Nutrition

An introductory course in nutrition and bioenergetics. The course explores nutritional guidelines for healthy eating in adults. The biological roles of macro- and micro-nutrients is emphasized as well as regulation of energy metabolism.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: FW122

EXS175 - Medical Terminology

Master complex medical terms by understanding the prefixes, suffixes, and roots. Anatomy, physiology, kinesiology, and medical applications are practiced through listening, speaking, and written exercises.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: MR205, MRT205, AT175, FW175

EXS190 - Health, Sport, & Exercise Science

Explores disciplines and careers within health, fitness, sport, and physical rehabilitation. The course includes foundational terminology, scientific principles, & historical perspectives. Students will prepare to navigate an educational path to their desired career.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: FW190

EXS200 - Resistance Exercise Instruction

In this course students will gain an understanding and practical application of exercise techniques, teaching progressions, movement cueing, and safety considerations for barbell, dumbbell, and bodyweight exercises. Students will experience both knowledge and hands-on experience with each type of exercise technique and training method. This will advance student's own movement skill as well as practice the professional instruction, correction, and modification of resistance exercises to meet client needs.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: FW200

EXS210 - Work Physiology

Explores the scientific principles of exercise physiology within the context of first responder occupations including police, fire, military, and emergency services. Topics include neuromuscular physiology, cardiovascular physiology, bioenergetics, endocrinology, environmental physiology, and training adaptations. Foundational theories are applied to job specific physiological demands including load carriage, environmental exposures, and needs analysis of critical job tasks.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: FW210

EXS215 - Tactical Conditioning I

Learn to create and facilitate evidence based physical conditioning programs to meet the specific needs of tactical occupations including law enforcement, fire, and military. The course begins by comparing the pros and cons of various training and lifting methods and advancing students' ability to effectively coach resistance training and conditioning programs. Lastly, programming considerations are discussed to help tactical athletes attain and maintain high levels of fitness while reducing the risk of burnout, overtraining, and injury. Prerequisites: FW210 Work Physiology.

Prerequisite(s): EXS 210

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: FW215

EXS216 - Tactical Conditioning II

In this course students will learn to anticipate and overcome common barriers to the creation and management of tactical strength and conditioning programs. Legal, political, practical, and organized labor challenges to occupational physical fitness testing and training will be explored. Additionally, psychological and workplace specific needs will help incorporate wellness programming. Lastly, case studies in program design and implementation will be explored and the latest research on best practices in occupational fitness interventions will prepare students for their capstone project.

Prerequisite(s): EXS 215 EXS 210

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: FW216

EXS225 - Kinesiology

A course that studies the principles and concepts of human movement, anatomical structures, directional terms and cardinal planes, classification of joints, and biomechanics; including active, passive, and resisted movements to all major joints in the body.

Prerequisite(s): BI210 or BI211 or concurrent enrollment

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: AT225, AT236, FW225

EXS231 - First Aid/CPR

The practice of first aid and cardiopulmonary resuscitation skills. Emphasis will be on life saving emergency skills, accident prevention, first aid, AED training, and transportation of the sick and injured. A standard first aid and emergency cardiac care certification will be awarded to those who qualify.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: AT231, FW231

EXS250 - Exercise Physiology

A study of the physiological adjustments that occur within the body during after exercise. Emphasis is placed on the circulatory, respiratory, and musculoskeletal, nervous, and endocrine systems and training adaptations.

Prerequisite(s): BI211 and EXS 225

Corequisite(s): EXS 250L

Note: EXS250L Exercise Physiology

Laboratory is available as a separate enrollment.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: AT250, FW250

EXS250L - Exercise Physiology Laboratory

Explore physiological laboratory assessments, data analytics, and research communications that reinforce the concepts of exercise physiology.

Corequisite(s): EXS250

Lecture Hours: 0 **Lab Hours:** 3 **Credits:** 1

History: FW250L

EXS260 - Strength and Conditioning

Apply the principles and methods of exercise training to enhance sports performance. This course covers general adaptation, warm-up, flexibility, resistance exercise, plyometrics, agility drills, speed, and aerobic endurance training.

Students will learn to perform needs analyses and write short term and periodized training programs.

Prerequisite(s): EXS200 or EXS250

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: AT275, FWR150, FW260

EXS275 - Sport Management

Examine the management strategies and issues in operating a sports business or organization.

Sports marketing, legal and ethical issues, facilities management, event management, and sponsorships will be addressed.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: FWR250, FW275

EXS300 - Advanced Strength & Conditioning

Explores detailed concepts and techniques in resistance training and conditioning. Advanced topics including biomechanics, rate of force development, velocity based training, and athlete monitoring. The course also covers evidence-based intensity, volume, timing, periodization, and exercise modality decision making. Lastly the course includes additional coverage of injury and overtraining prevention and overall athlete

monitoring.

Prerequisite(s): EXS260 or EXS 215

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: FWR300, FW300

EXS310 - Advanced Conditioning

An in-depth examination of the physiological principles that must be considered when designing and implementing conditioning programs to enhance athletic performance.

Prerequisite(s): EXS260

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: FWR310, FW310

EXS315 - Stress & Wellness: Current Approaches

A detailed course covering the physiology of stress and its relationship with disease. The course will be centered around the psychosomatic and physio-psychological relationships within stress & its management. Holistic and body-centered approaches to stress management will be emphasized. Students will both examine scientific research and practice various techniques of coping and stress management.

Students will learn to manage their own personal stress as well as the techniques to assist others in stress management.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: FW315

EXS320 - Fitness Management

A detailed study of the dynamic environment of a fitness & wellness business. Emphasis is placed on the management strategies necessary for successful, safe, and ethical operation of a fitness business.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: FW320

EXS325 - Motor Skill Development

This course focuses on the development of motor skills across the lifespan. Emphasis is placed on identifying and aiding individuals who have motor deficits or other constraints that impede acquisition or execution of various movement patterns.

Prerequisite(s): FW250

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: FWR325, FW325

EXS350 - Exercise Testing and Prescription

A laboratory course that covers exercise test administration, results interpretation, and exercise prescription based on ACSM guidelines. Aerobic Fitness, muscular strength and endurance, balance, flexibility, & body composition will be addressed. Professional communication skills will be advanced through client interactions & practical examinations.

Prerequisite(s): EXS200 and EXS250

Lecture Hours: 3 **Lab Hours:** 3 **Credits:** 4

History: FW350

EXS360 - Athletic Injuries

A wide variety of athletic injuries, mechanisms of injury, prevention strategies, and therapies will be discussed. This course will help students to respond to injuries as exercise professionals and understand the scope of practice for the various members a sports medicine team. Students will have the opportunity to complete First Aid, CPR, and AED certification as part of this course.

Prerequisite(s): EXS225

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: AT140, FW140, FW360

EXS375 - Special Populations Exercise

Develop appropriate exercise prescriptions for children, elderly, pregnancy, and persons with chronic diseases. The developmental & pathophysiology of each state is explored as a foundation for ACSM recommended modifications to the exercise prescription.

Prerequisite(s): EXS350 or concurrent enrollment

Fulfills: Writing Intensive

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: FW375

EXS380 - Applied Health Behavior

Examines personal, social, and environmental influences on health behavior. The course includes both psychosocial theories and applied intervention skills with emphasis on the trans-

theoretical model of behavior change and motivational interviewing. Students will design health promotion interventions and practice client interactions.

Prerequisite(s): PS101

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: FW380

EXS395 - Special Topics in Fitness and Wellness

A detailed study and analysis of a major concept, development, or trend in fitness and wellness.

Lecture Hours: 1-4 **Lab Hours:** 0 **Credits:** 1-4

History: FW395

EXS400 - Internship in Fitness and Wellness

All internships must be approved before the internship begins. The internship will consist of observation and work in a professional environment and must reflect appropriate work for a college graduate. Students may use internship to observe in a clinical professional such as a physical therapist or chiropractor only if they intend to enter graduate study in that profession immediately upon graduation. Students will work with their site supervisor and their internship instructor to create learning objectives and plan skill building activities to complete within the internship. Students will reflect on their completed internship experience and professional development in a written essay.

Prerequisite(s): Junior standing

Repeatable for Credit Internship can be repeated to earn a maximum of 6 credit hours at the discretion of the PC. The 6 credits can occur within a single semester or in two separate semesters.

Lecture Hours: 0 **Lab Hours:** 0 **Credits:** 3-6

History: FW400

EXS410 - Advanced Sports Performance and Analysis

Students will learn how to assess internal and external loads, analyze performance data, and apply statistical models to evaluate training outcomes for individual and team sport athletes.

The use of biomarkers, injury risk models, and basic statistical methods will guide decision-making in athlete management, health, and performance optimization.

Prerequisite(s): EXS 260

Credits: 3

HS450 - Health Programming

Explores the process of planning, implementing, and evaluating health promotion programs. Foundational principles for successful health programming will be explored then applied as students work through a realistic programming scenario. Students will develop their professional communication skills as they write memos, a grant or program proposal, an evaluation plan, and an evaluation report.

Prerequisite(s): EXS380 or Concurrent Enrollment

Fulfills: Writing Intensive

Lecture Hours: 3 **Credits:** 3

Human Geography

GGH110 - Cultural Geography

The course is an introduction into cultural differences and spatial interactions within and between groups (religion, language, and customs) from around the globe. The course will also focus on human organization of space and how it impacts upon the environment.

Fulfills: LE Social Science, GEM, LE HIUS

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: GG110, ED265, ED301

GGH140 - Economic Geography

The course will introduce the basic concepts and processes underlying the spatial distribution of economic activities on a regional, international, and global scale. Topics shall include: economic systems and concepts, and impact on groups, communities and nations.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: GG140

GGH200 - Geography of North America

This introductory course is designed to closely examine variations in cultural and physical differences in North America. Topics will include water supply, climate, dialect, economics, and population.

Fulfills: LE Social Science

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: GG200

GGH201 - Geography of Africa

This comprehensive course will study the physical and cultural geography of the regions of the African continent. Topics will include: neocolonialism, slavery, health issues, environmental problems, population, and current political geographical issues.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: GG201

GGH202 - Geography of Latin America

This comprehensive course will study the physical and cultural geography of the regions of the South American and Middle American Realms. Topics will include: the economic climate, environmental problems, population, and current political geographical issues.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: GG202

GGH203 - Geography of Europe

This comprehensive course will study the physical and cultural geography of the regions of the European continent. Topics will include: economic problems, environmental problems, population dynamics, and current political geographical issues.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: GG203

GGH204 - Geography of Asia

This comprehensive course will study the physical and cultural geography of the regions of the Asian continent. Topics will include: economic problems, environmental problems,

population dynamics, and current political geographical issues of South, East, and Southeast Asia.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: GG204

GGH206 - Geography of the Middle East

This comprehensive course will study the physical and cultural geography of the regions of the Southwestern Asia, Central Asia, and the Eastern Mediterranean. Topics will include: economic problems, environmental problems, population dynamics, and current political geographical issues.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: GG206

GGH290 - Selected Topics in Human Geography

This course will consist of an in-depth examination of specific areas of geography at the lower level.

Repeatable for Credit It may be repeated once for credit with a change of topic.

Lecture Hours: 0 **Lab Hours:** 0 **Credits:** 1-4

GGH305 - Geography of Russia

This comprehensive course will study the physical and cultural geography of the regions of Russia and the former Soviet Union (Near Abroad). Topics will include: economic problems, environmental problems, population dynamics, and current political geographical issues involving Russia and its neighbors.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

GGH310 - Geography of Terrorism

This course provides an in-depth study of the geographical dimensions of terrorism and other related forms of violence. While critically examining the variety of sociocultural and environmental factors most often influencing the occurrence and nature of this phenomenon in particular places and regions, the course also provides an introduction to the sub-field of political geography, which is ultimately concerned with the spatial dynamics of power.

International and global perspectives regarding concepts such as geopolitics, globalization, world-systems analysis, states, territory, boundaries, nationalism, identity, and terrorism itself are explored in order to gain a better understanding of different forms of power and expressions of politically motivated violence at various spatial scales.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

GGH312 - Military Geography

An examination of human and physical geography and the role it plays in military planning of operations, its role in the eventual military outcomes, and a detailed analysis of how their results impacted the local and global society. Historic examples from around the world will be utilized for investigations.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

GGH323 - Urban Geography

The course is an in-depth study of the concepts of the physical characteristics of cities and the current and future problems urbanization presents humans on a global scale.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: GG223

GGH326 - Resources and People

This course is an in-depth study of the interactions between physical systems and human activities, and their effects on the environment. Topics will include: population growth, food production, water supply, air pollution, and natural resource consumption.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: GG226

GGH390 - Special Topics in Human Geography

This course will consist of an in-depth examination of specific areas of geography at the upper level.

Repeatable for Credit It may be repeated once for credit with a change of topic.

Lecture Hours: 0 Lab Hours: 0 Credits: 1-4

Physical Geography

GGP115 - Physical Geography

Examination of the major physical elements, processes, and patterns that comprise the earth's four major spheres (atmosphere, hydrosphere, lithosphere, and biosphere) and their continuous interaction and relevance to human occupancy of the earth on a global basis. Laboratory exercises will reinforce and extend course concepts.

Fulfills: LE Natural Science, Science with lab; LE Scientific Inquiry Physical

Lecture Hours: 3 Lab Hours: 3 Credits: 4

History: GGP315, GG315, GG301, GEG301

GGP120 - Global Sustainability

This course addresses ways in which to maximize the life experience of human beings. A case study approach will be used to study the maintenance of human capital framed in the context of environmental, economic and social sustainability inputs.

Fulfills: LE Natural Science; LE Scientific Inquiry Physical

Lecture Hours: 3 Lab Hours: 0 Credits: 3

GGP205 - Meteorology

The study of the atmosphere and atmospheric phenomena and how they interact globally with the earth's surface, oceans, and life. In the laboratory, students will learn and use the methods used to study meteorological processes. Topics will include: controls of weather elements, energy exchange, heat/ water budgets, and economic/social impacts of weather and climate.

Fulfills: LE Natural Science, Science with lab

Lecture Hours: 3 Lab Hours: 3 Credits: 4

History: GO205

GGP270 - Spatial Analysis

This course will introduce student learners to techniques for the statistical analysis of spatial data. The course will cover issues in characterizing spatial data, methods and problems in spatial data sampling and the relevant statistical tests for solving a variety of spatial problems when they are applied to 2D and 3D space.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3
History: GG270

GGP290 - Selected Topics in Physical Geography

This course will consist of an in-depth examination of specific areas of geography at the lower level.

Repeatable for Credit It may be repeated once for credit with a change of topic.

Lecture Hours: 0 **Lab Hours:** 0 **Credits:** 1-4

GGP301 - Renewable Energy Technologies

This course will discuss both the need for and the specifics of energy conservation and renewable energy technologies. Passive solar design for reducing energy requirements will be covered, including solar water heating and solar cooking. The main renewable energy power systems will be discussed, including solar photovoltaics, wind and hydro. Electrical theory will be covered, as well as inverter technology for converting system output from DC to standard AC power. Both battery- based and grid-tied battery less systems will be discussed. Students will have an opportunity to design a renewable energy system to meet the needs of a simulated home environment.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

GGP330 - Cartography

The course is designed to prepare student learners for the basics of map compilation, design, and construction. Laboratory projects involving student learner use of computers will be required.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3
History: GG330

GGP335 - Remote Sensing

The course is designed to prepare student learners for the basics of using remotely sensed imagery from space. Laboratory projects involving student learner use of computers will be required.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3
History: GG335

GGP340 - Environmental Planning

This course is designed to study and evaluate the air and water environments, solid waste, noise pollution, and toxic wastes for the purpose of achieving environmental quality. An emphasis will be placed on how urbanization is impacting the environment and will be studied by interpretive maps, soil surveys, remote sensors, and computers.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3
History: GG340

GGP345 - Land Use Planning

An examination and application of the methods associated with land use planning, especially in the small town and rural context. Emphasis is placed upon the tools and techniques associated with land use planning such as interpretive maps, soil surveys, remote sensors, and computers. A major focus will be the use of the land planning process in community planning. Also included is an introduction to state and local land use law in community development.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3
History: GG345

GGP350 - GIS I

This course introduces the student learner to the theoretical, conceptual, and practical aspects of the collection, storage, analysis, and display of spatial data. Emphasis will be placed on the application of geographic information systems. Laboratory projects involving student learner use of computers will be required.

Fulfills: Writing Intensive,
Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3
History: GG350

GGP355 - GIS II

This course is an advanced course that will have the student learner performing theoretical, conceptual, and practical aspects of the collection, storage, analysis, and display of spatial data. Emphasis will be placed on the applications of geographic information systems. Laboratory projects involving student learner use of computers will be required.

Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: GG355

GGP365 - Geography of Disease

This course will study the origin, distribution patterns, and cultural biases of disease. Topics to be emphasized include: disease classification, spread of diseases, and major types of diseases (HIV+).

Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: GG365

GGP370 - Biogeography

The purpose of this course is to study the distribution of plants and animals across the Earth's surface. This Physical Geography course will expand upon principles of Ecology and Biology, and will focus on understanding ecosystem processes that impact both fauna and flora. Topics will include the study of communities, ecosystems, biomes.

Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: GG370

GGP390 - Special Topics in Physical Geography

This course will consist of an in-depth examination of specific areas of geography at the upper level.

Repeatable for Credit It may be repeated once for credit with a change of topic.

Lecture Hours: 0 Lab Hours: 0 Credits: 1-4

GGP405 - Conservation GIS

An applied geographic information systems (GIS) course focusing on theory, methods, and applications of ArcGIS software to practical problems in ecology. Topics typically covered include habitat loss, endangered species, urban development, mining, wildlife research, forestry, and landscape ecology.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

GGP450 - Internship in GIS

The student arranges to work in a professional environment. Internship duties will be based on the needs of the cooperating

business/organization. Prior to beginning the internship experience, the student and the student's intended job supervisor must jointly prepare an internship proposal specifying the objectives to be accomplished. The proposal must be submitted to the instructor and approved before any internship work takes place.

Prerequisite(s): GGP350 and GGP355

Lecture Hours: 3 Lab Hours: 0 Credits: 3

Geology

GO125 - Natural Disasters

This course will study the earth's natural processes and phenomena that impact the earth. These natural impacts will be studied which result in massive damage to the earth and to its inhabitants. The course will explore how humans cope with natural disasters. Humans typically measure the damage in terms of loss of life or economic loss, but the end result is that these natural disasters influence human culture and population distribution.

Fulfills: LE Natural Science, LE Scientific Inquiry Natural

Lecture Hours: 3 Lab Hours: 0 Credits: 3

GO141 - Physical Geology

The study of the earth, the materials which make it up and the mechanisms which change it. Students will explore these materials and processes in the laboratory.

Fulfills: LE Natural Science, LE Scientific Inquiry Natural

Lecture Hours: 3 Lab Hours: 3 Credits: 4

History: NS141

GO151 - History of the Earth

This is a survey of the history of the earth, including its continents, oceans, and life. The course will be divided into two parts: (1) An introduction into how the earth's history is recognized from the earth's materials and structures and (2) an examination of the past life and major geologic events that have been recorded.

Fulfills: LE Natural Science, Science with lab

Lecture Hours: 3 Lab Hours: 3 Credits: 4

GO200 - Oceanography

This course will study the complexities of the global oceans. It will examine the physical, chemical, meteorological, biological, and geological aspects of the oceans while evaluating the oceans' role on humans.

Fulfills: LE Natural Science, Science with lab

Lecture Hours: 3 Lab Hours: 3 Credits: 4

GO215 - Selected Topics in Geology

This course will consist of an in-depth examination of specific areas of geology at the lower level.

Repeatable for Credit It may be repeated once for credit with a change in topic.

Lecture Hours: 0 Lab Hours: 0 Credits: 1-4

GO300 - Dinosaurs

This course is an introduction to the paleontology of dinosaurs. The preservation, history of dinosaur studies, evolution, classification, behaviors, extinction, and current topics concerning dinosaurs are discussed.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

GO310 - Sedimentology and Stratigraphy

The purpose of this course is to study the origin of sedimentary rocks and the physical processes that commonly influence them (deposition to diagenesis). The other portion of the course focuses on knowing the various types of stratigraphic units and methods of dating and correlation. The laboratory exercises will reinforce these concepts.

Fulfills: Science with lab

Lecture Hours: 3 Lab Hours: 3 Credits: 4

GO315 - Special Topics in Geology

This course will consist of an in-depth examination of specific areas of geology at the upper level.

Repeatable for Credit It may be repeated once for credit with a change of topic.

Lecture Hours: 0 Lab Hours: 0 Credits: 1-4

GO320 - Geomorphology

The study of the earth's surface and the processes that shape it. Processes discussed include those associated with weathering, streams, glaciers, ground water, wind, oceans, and tectonics.

Laboratory exercises will reinforce these concepts.

Fulfills: Science with lab

Lecture Hours: 3 Lab Hours: 3 Credits: 4

GO330 - Paleobiology

Crosslisted: BIO330 The study of the earth's past life, which will be examined in two parts: 1) an introduction to invertebrate and vertebrate paleontology that will focus on classification, relationships, and evolutionary history and 2) the uses of paleontological data in evolution, systematics, paleoecology and extinctions.

Fulfills: Science with lab

Lecture Hours: 3 Lab Hours: 3 Credits: 4

Global Business

GB500 - European Business Environment

Doing business in Europe provides a broad overview of culture and management practices in main Western and Emerging European economies putting some emphasis on countries as their business activities are diligently connected with those of European Union. The course will conduct a survey examination of the European Union business environment, along with that of each country's history, culture and economy; and it will examine specific management practices in each country. In this course, students will evaluate how Europe's geopolitical, economic, financial, and legal status is impacting its ability to compete in the global market. Conversely, students will examine the effect that global events are having on European production, resource consumption, imports, and exports. Strategic management implications will be thoroughly explored. Finally, this course will critically evaluate how European Union countries view social responsibility taking into account local customs, values, beliefs, ethics, and the laws.

Credits: 3

GB501 - Business Strategies for Latin America

Doing business in Latin America provides a broad overview of culture and management practices in main Latin American economies putting some emphasis on countries such as Brazil, Argentina and Chile as their business activities are diligently connected with those of greater Latin America. The course will conduct a survey examination of the Latin American countries business environment, along with that of each country's history, culture and economy; and it will examine specific management practices in each country. In this course, students will evaluate how Latin America geopolitical, economic, financial, and legal status is impacting its ability to compete in the global market. Conversely, students will examine the effect that global events are having on Latin America production, resource consumption, imports, and exports. Strategic management implications will be thoroughly explored. Finally, this course will critically evaluate how Latin America countries view social responsibility taking into account local customs, values, beliefs, ethics, and the laws.

Credits: 3

GB502 - Business Environments in Sub-Saharan Africa

Doing business in Sub-Sahara Africa provides a broad overview of culture and management practices in Sub-Sahara African economies putting some emphasis on countries such as South Africa, Nigeria, Kenya, and Angola as their business activities are diligently connected with those of greater Sub-Saharan Africa. The course will conduct a survey examination of sub-Saharan Africa business environment, along with that of each country's history, culture and economy; and it will examine specific management practices in each country. In this course, students will evaluate how sub-Saharan Africa's geopolitical, economic, financial, and legal status is impacting its ability to compete in the global market. Conversely, students will examine the effect that global events are having on Sub-Sahara African production, resource consumption, imports, and exports. Strategic management implications will be thoroughly explored. Finally, this course will critically evaluate how Sub-Sahara African countries view social responsibility taking into

account local customs, values, beliefs, ethics, and the laws.

Credits: 3

GB503 - Doing Business in Asia

Doing Business in Asia provides a broad overview of culture and management practices in main East and Southeast Asian economies, as well as India and Arab Emirates as their business activities are diligently connected with those of greater Asia. The course will conduct a survey examination of the Asian business environment, along with that of each country's history, culture and economy; and it will examine specific management practices in each country. In this course, students will evaluate how Asia's geopolitical, economic, financial, and legal status is impacting its ability to compete in the global market. Conversely, students will examine the effect that global events are having on Asian production, resource consumption, imports, and exports. Strategic management implications will be thoroughly explored. Finally, this course will critically evaluate how Asian countries view social responsibility taking into account local customs, values, beliefs, ethics, and the laws.

Credits: 3

Health Care

HC251 - Healthcare Accounting and Billing

This course introduces the fundamental principles of health care accounting and billing in healthcare organizations. Emphasis is placed on accounting concepts necessary to record financial information, understand financial statements, and conduct ratio analysis. In this course, the students will become familiar with the health insurance industry and differences in reimbursement methodologies. This course introduces principles of medical billing related to proper claim form preparation, submission and payment processing, and the follow up process.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

HC252 - US Healthcare Delivery Systems

This course provides an overview of the nature, organization, and function of the continuum of health services in the United States. Emphasis is placed on the business of health care, the history of its development and the roles of various business entities and healthcare professionals in the delivery of care to the patient. Topics include cost, access, and quality of health care services; governmental influence on health care delivery, private industry role in health care, services for the medically indigent and elderly, types of health insurance, managed care, highly integrated health care systems, and population health management.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HC261 - Legal and Ethical Issues in Healthcare Delivery

This course provides an overview of legal and ethical issues that impact the business of healthcare and those who manage it. It covers the evolution of laws and regulations that govern the health care delivery in the United States, the basics of the legal system, and how healthcare laws and regulations are formulated and enforced. This course introduces major ethical theories, principles, and decision-making models that form the basis for resolution of ethical dilemmas in the health care settings. Topics include: torts, contracts, statutory law, patients' rights, antitrust law, medical records, licensure, regulatory requirements established by accrediting and certifying agencies.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HC262 - Introduction to Statistics in Healthcare Administration

This course provides an introduction to the study of statistics used in healthcare assessment, utilization of published healthcare research statistics, and application of internal organizational healthcare statistics in managerial decisions. This course covers basic concepts of probability, descriptive and inferential statistics, and using statistics for decision making in healthcare administration. Emphasis is placed on measures of central tendency and dispersion,

correlation, regression, discrete and continuous probability distributions, quality control population parameter estimation, and hypothesis testing.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HC263 - Introduction to Healthcare Economics and Policy

This course provides the fundamental economic principles and tools that healthcare administrators need to utilize for effective decision making within the healthcare industry. This course explores a framework for understanding government policies, legislation, healthcare market supply and demand, health services pricing, profitability, risk issues within the healthcare economic system, and how health economics is used to analyze health policy questions and provide support for new policy formulation.

Fulfills: Writing Intensive,

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HC351 - Organization and Administration of Healthcare Programs

Structure and implementation of various types of health care organizations and their internal departments, administrative theory; utilization; facilities management; accreditation; strategic planning; decision making theory; medical, nursing, and support staff supply, supervision, and evaluation; financial management; human relations; research and development; organizational culture and change theory; and other internal and external forces.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HC352 - Business Communications in Healthcare Administration

This course is a survey and analysis of theories and findings related to communication proceedings in healthcare administration. It introduces communication skills and strategies for effective relations with patients, families, employees, other business representatives, and the community. Topics include patients' rights, confidentiality, anonymity, and privacy; the nature of therapeutic communications;

communications that contribute to trust of the healthcare organization and the providers; the proper placement of advisement; reflections and interpretations; communications that ensure comprehensive and continuous patient-centered care; managing communications within and across constituencies relevant to the organization (other provider groups, addressing conflict within a healthcare system, resolving disputes); and altering the systems of care to enhance healthcare communications.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HC353 - Basic Healthcare Administration Budgeting and Finance

This course covers practical applications of financial management concepts and frameworks as well as the conceptual foundations of financing healthcare in a dynamically changing environment. This includes healthcare services reimbursement models; health insurance issues; multifunctionality of financial management within a healthcare institution; various types of budgets; the implications of future trends in healthcare financing; and ethical implications associated with the practice of rationing financial resources in healthcare.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HC354 - Healthcare Information Technology

This course provides a broad understanding of the critical role information technologies and systems play in healthcare organizations. This course introduces the different types of information maintained by healthcare organizations, commonly used healthcare software systems, robotics and automation interfaces, basic healthcare information security systems standards, privacy issues, and record archival.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HC355 - Introduction to Healthcare Organizational Behavior and Management

This course introduces health care organizational behavioral science concepts, as they apply to

organizational structure, process, and function. Students explore the healthcare administrator's role in relation to motivating teams and developing strategies for improving operational workflow and efficiencies. This course covers the concepts, techniques, and tools necessary to design, analyze, and improve the operational capabilities of healthcare and other related industries which promote health and wellness of society.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HC356 - Introduction to Healthcare Human Resources Management

This course is an introduction to the human resource management (HRM) function in healthcare organizations. This course provides an overview of the special considerations of human resources management, including recruitment, selection, job descriptions, professional licensure, staffing ratios, retention, traditional and nontraditional labor sources, legal issues and wages, benefits management, and labor relations.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HC400 - Special Topics in Healthcare Management

This course examines several important structural, political and regulatory issues in healthcare management. Potential topics include: the history of healthcare reform, consumer detected healthcare, the future of Medicare and Medicaid, medical ethics, healthcare economics, the impact of the Affordable Care Act (ACA), the future of Accountable Care Organization (ACO), managing a health related practice including human resources, confidentiality of employees, HIPPA regulation, and quantitative measurements of quality in healthcare. This course may be offered in 1-3 credits depending on the course content and assignments.

Lecture Hours: 0 Lab Hours: 0 Credits: 1-3

HC451 - Healthcare and the Political Process

Analysis of the process of health policy formation at the federal, state, and local levels from historical and contemporary perspectives. Specific topics will include cost controls,

utilization review, methods of changing public and private health policies, and political factors in health care delivery.

Lecture Hours: 3 Credits: 3

HC461 - The Hospital and the Community

Issues specific to the organization and administration of hospitals, their scope of services in relation to community need, and relationships with community health care services. Topics covered dealing with the unique aspects of administration of hospitals and internal departments include improvement of organizational performance, personnel productivity, strategic planning, cost containment, materials management, image in the community, medical staff recruitment, patient census and utilization of services, and contracting for services from external suppliers.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HC462 - Healthcare Management Internship

The internship must provide an applied/ practical experience consistent with a career position filled by a college graduate. The internship will be approved and overseen by the Healthcare Management Program Coordinator (PC) or a business faculty member approved by the PC. An experience paper is required. One credit hour will be earned by 40 hours of experience connected to the internship learning outcomes.

Prerequisite(s): Open only to students who have completed at least 3 of their courses in Healthcare Management and have an overall GPA of 3.0.

Repeatable for Credit This class may be repeated to earn a maximum of 6 credit hours at the discretion of the PC.

Grade: Pass/Fail

Lecture Hours: 0 Lab Hours: 0 Credits: 3-6

HC465 - Basic Issues in Community Based Healthcare Delivery

Historical and philosophical factors defining the functions and scope of current community and public health-based health care delivery. Introduction to the concepts of epidemiology,

ecology, community needs assessment, and social and cultural influences on utilization of health care by community aggregates.

Lecture Hours: 3 Credits: 3

HC466 - Planning and Organizing Community Health Services

Organization and management of community based and public health agencies. Strategic planning for national, state, and local trends, community needs, and projected changes in society and health care. Administration of personnel, information systems, accreditation requirements, facilities, finances, external services contracts, community relations, and technology in clinics, home health, schools, industry, and other community-based agencies.

Fulfills: 4+1

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HC467 - Principles of Risk Management and Patient Safety

This course is an introduction to risk management and patient safety principles and their application. Students will analyze risk management incidents (as well as recognize potential issues); and learn how to identify methodologies used to maintain and improve quality and safety in healthcare. This course explores quality assurance measures including Total Quality Management, Continuous Quality Improvement, and the Joint Commission standards.

Note: will fulfill HC463 in older audits.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HC468 - Statistical Analysis of the Electronic Health Record

Electronic Health Records (EHRs) hold over 50 years of recorded patient information and, with increased adoption and high levels of population coverage, are becoming foci of healthcare data analyses. This course introduces statistical analysis of EHRs. The future of medicine depends on understanding patterns in EHRs. Topics include: preparing data using structured query language (SQL), risk assessment formulating

prognosis of patients with multiple morbidities, comparison of means and rates, time to adverse events, analysis of one observation per time period (Tukey chart), causal control charts, regression analyses, matched case control studies, association network, and casual networks.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HC469 - Evidence-Based Management in Healthcare Settings

This course promotes introduces evidence-based management principles in healthcare settings. It will guide students in developing the skills and knowledge needed to identify, access, and use quality evidence from science and practice in making better decisions. Topics include what it means to be an evidence-based manager, the Baldrige as the most rigorous evidence-based management in healthcare organizations, acquiring evidence, organizational evidence, experiential evidence, decision practices that reduce bias and judgment errors and give due consideration to ethical concerns.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HC491 - Senior Seminar in Healthcare Management

Capstone course in which students study selected topics on health care administration in depth. It is highly recommended that all major core courses be passed before enrolling in this course.

Prerequisite(s): As the capstone, must be taken in the last term.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

LCA603 - Principles of Long Term Care Administration

This course provides an overview of the long-term care industry. It covers essential operational knowledge required for entry-level administrators across all long-term care settings. Students will focus on risk management, human resources, supply chain optimization, and integrating clinical and operational systems. Through analyzing demographic trends and evaluating service delivery models, students will develop strategies to ensure efficiency,

compliance, and quality outcomes.

Lecture Hours: 3 Credits: 3

LCA604 - Organization and Management of Long Term Care Facilities

This course examines the principles of leadership and organizational management in long-term care facilities. Students will explore governance structures, strategic planning, and change management frameworks to drive operational success and accountability. Emphasis is placed on leadership development, workforce strategies, and the use of data analytics to inform decision-making. The course also addresses stakeholder engagement and public relations to strengthen community partnerships and enhance organizational reputation. Through case studies and evidence-based approaches, students will develop the skills necessary to lead and manage effectively in the dynamic environment of long-term care administration.

Lecture Hours: 3 Credits: 3

LCA605 - Resident Care in Long Term Care Facility

This course focuses on managing resident care operations in long-term care facilities, emphasizing regulatory compliance, person-centered care, and interdisciplinary planning. Students will explore the Quality Assurance and Performance Improvement (QAPI) process as a tool for driving quality outcomes. Topics include ethical decision-making, prevention of maltreatment, behavioral health management, and oversight of specialized care services such as hospice, palliative care, and restorative programs. The course prepares students to enhance resident satisfaction, ensure safety, and optimize care delivery systems through strategic analysis and problem-solving.

Lecture Hours: 3 Credits: 3

LCA606 - Environment of Long Term Care Facility

This course explores the operational environment of long-term care facilities, focusing on safety, compliance, and quality. Students will examine regulatory standards, infection control, and

disaster preparedness to create efficient and resilient care settings. Emphasis is placed on person-centered design, preventative maintenance, and integrating advanced information systems. By applying strategic and evidence-based practices, students will develop solutions to meet licensure requirements, enhance resident well-being, and ensure operational excellence.

Lecture Hours: 3 Credits: 3

Healthcare Administration

HA509 - Management of Health Information Systems

This course advances the learner through a discussion of the history, present state, and future trends in the industry. The course provides a managerial perspective of the issues related to the planning, selection, and operation of healthcare information systems. Many of the key acts and laws that regulate secure handling of patient specific data are introduced in the course. Electronic healthcare record systems are identified as critical tools in improving quality of care in the healthcare process. While adding key elements of the science of information technology, this course also highlights the importance of then basic review and safeguarding of healthcare data, change management, budgeting, and personnel management. Healthcare leaders are further expected to manage various aspects of information technology effectiveness through a complete understanding of the industry regulatory requirements and technology trends.

Prerequisite(s): HA518 is normally taken prior to this course; however, the MHA Director may make an exception.

Fulfills: 4+1

Credits: 3

HA511 - Leadership and Management in Healthcare Systems

Healthcare systems are composed of numerous professional groups, specialties, and departments with complex, nonlinear interactions between them. Within large organizations such as healthcare systems, the numerous groups with different specializations, multidirectional goals,

and multidisciplinary staff might support or be in conflict with each other. This course is an in-depth study of the role that skillful leadership plays in optimizing management in this highly complex environment. The study will include a review of leadership approaches for capitalizing on the multi-disciplinary diversity within the organization as a whole and efficiently utilizing resources when designing management processes, while encouraging personnel to work toward common goals. Specific focus will be given to change leadership, culture building, conflict management and resolution, quality improvement, diversity leadership, team leadership and collaboration.

Credits: 3

HA514 - Accounting for Management Decisions

Crosslisted: (MBA515) This course emphasizes the use of accounting data and analytical techniques employed by management for decision-making in for-profit and not-for profit businesses and governmental organizations. Students will study, evaluate and apply the analytical techniques as part of the broader management accounting process used to analyze, evaluate, and convey their recommendations concerning economic events related to management decisions. Areas covered include cash flow analysis, financial statement analysis, ratio analysis, variable costing, product costing, cost prediction, cost-volume-profit considerations, operational budgeting, variance analysis, return on investment and capital budgeting decisions. The course uses discussion, problems, accounting case studies and a term project to evaluate the student's comprehension of the material.

Credits: 3

HA515 - Marketing and Consumer Driven Healthcare

Within a broad marketing philosophy, the course presents marketing as the process of identifying and delivering what physicians, patients and families want. This involves market research, market analysis, product design, product development, promotion and delivery; physician, patient, family and employee satisfaction, and understanding how these factors drive the health

care market.

Fulfills: 4+1

Credits: 3

HA516 - Healthcare Finance

The knowledge of financial principles is advantageous to managers in virtually every discipline in healthcare. The content of this course integrates both conceptual and practical information related to financial and managerial accounting and financial management within healthcare organizations. The following topics will be covered: financial accounting: income statement and statement of change in equity, balance sheet and statement of cash flows; managerial accounting: cost behaviors and profit analysis, cost allocation models, pricing and service decisions, planning and budgeting; financial management concepts: time value analysis, financial risk and required return; long-term financing: LT debt financing, equity financing and security markets, capital structure and the cost of capital; capital investment decisions: capital budgeting, project risk analysis; current asset management and financing; financial condition analysis, lease financing and business valuation; financial risk management; and consider ethical implications associated with financial practices and decision-making.

Prerequisite(s): HA518 is normally taken prior to this course; however, the MHA Director may make an exception.

Fulfills: 4+1

Credits: 3

HA517 - Legal and Ethical Issues in Healthcare Administration

In the U.S., the healthcare industry is recognized as one of the most heavily regulated sectors of the economy and is becoming more operationally complex. These characteristics make it essential that healthcare administrators have a sound working knowledge of the law and create a culture that makes corporate compliance and risk mitigation a priority. This course will provide students with the practical knowledge needed to identify legal and ethical issues inherent in health care administration and to understand the legal and moral ramifications of administrative and management decisions. Specifically, this course will cover the following topics: sources of law;

tort, contract, criminal, and employment law; antitrust laws; corporate structure and legal issues; legal issues associated with the medical, nursing, and other allied health professionals; information management; patient consent; patient and employee rights and responsibilities; legal reporting requirements; professional and product liability; labor relations; patient safety; tort reform; and ethical issues associated with decision-making, end-of-life choices, and procreation.

Prerequisite(s): HA518 is normally taken prior to this course; however, the MHA Director may make an exception.

Credits: 3

HA518 - Organization of Healthcare Delivery Systems

The U.S. healthcare delivery system is unique in many ways from that of other developed countries. The system is comprised of a number of subsystems that loosely work together towards a common goal to promote the health and welfare of the population. This course explores the social, political, economic, technological, legal, key stakeholders, and environmental factors that influence the health care delivery system in the U.S. Focus is placed on the factors affecting the need, access, and use of services; factors related to healthcare costs; quality assessment and quality assurance; the impact of legal, regulatory, and accreditation actions; and financing of care through private health insurance and governmental programs. Major influences in the advances and other changes to the health services system are evaluated with pertinent references to the Patient Protection and Affordable Care Act (ACA). The effects of medical education, scientific advances, rising costs, changing population demographics, and American values and assumptions regarding health care are covered. Role of population health management and public health on health care systems and practices are explored.

Fulfills: 4+1

Credits: 3

HA521 - Special Topics in Healthcare Administration

This course is designed primarily for Master of Healthcare Administration students and will focus on contemporary management issues in health care. The course will be offered when need and interest are present.

Credits: 1-3

HA532 - Healthcare Services and Systems for Diverse Populations

This is a broad-based course in the sociology and anthropology of medicine and health. The course will focus on the social, cultural and behavioral aspects of health-related issues and their implications for health administration. Topics will also include gender, race and culture issues in health care.

Credits: 3

HA533 - Managerial Epidemiology

Epidemiology is the study of the distribution and determinants of health in populations, and the application of this study to improve health outcomes. It is the basic science of public health. This course introduces students to the field of public health epidemiology, emphasizing methods for assessing factors associated with the distribution and etiology of health and disease. The ultimate goals of epidemiology are to determine the scale and nature of human health problems, identify solutions to prevent disease and improve the health of the entire population. This course will focus on the principles of epidemiology and the application for epidemiology in the management of health care organizations.

Credits: 3

HA537 - Health Policy and Politics

This course addresses the momentous changes that healthcare is facing in the United States and around the world. Fueled by population growth and socioeconomic trends, political systems will and must respond to changing demands of healthcare. With a challenging and insightful analysis of the political, professional, and consumer demands, this course will help learners

prepare for the leadership expectations systemic changes require. This course will cover conceptual frameworks and theories of policymaking, political environment, interest groups and stakeholders, and their respective roles in political decision-making in the healthcare sector. Students will examine policy-related challenges through research, operational data analysis, and economic evaluation and make policy recommendations to improve health system outcomes. Specific focus will be given to policy formulation, implementation, modification, and advocating for new policies.

Credits: 3

HA557 - Nursing Dimensions of Healthcare Administration

As nurses are a major force in healthcare delivery, current and evolving leadership roles and challenges in the nursing profession will be explored within the context of healthcare systems. Leaders within a healthcare system may be responsible for overseeing multiple departments, managers, and individuals depending on the size of the organization. Issues such as organizational climate, work environment, staffing, negotiation, leadership relationships with healthcare professionals, nurse-physician relationships, change, diversity, and global healthcare are important to consider in the leadership role and when applying different styles of leadership practice.

Credits: 3

HA573 - Quality Improvement and Outcomes Assessment in Healthcare Settings

As organizations address quality improvement throughout their operating structure, they should examine all aspects of performance relating to the delivery of safe and high-quality service to its customers in all situations, including emergency preparedness. This course will focus on the systems that form the foundation of a high-quality health services organization. Students will learn which management practices are essential to advancing performance goals, making long-lasting process improvements, and providing the operational systems and tools needed for success. More specifically, this course will cover quality tools, improvement models, project teams, and

patient safety strategies for reporting and analyzing data to evaluate performance.

Credits: 3

HA603 - Healthcare Research Methods for Managerial Decision-Making

The healthcare industry emphasizes the utilization of evidence to support operational and clinical decision-making when appropriate and feasible. To this end, this course seeks to empower students by giving them the knowledge and ability to follow the research process as a means of making well-informed decisions. The course topics will include problem identification and research question and hypothesis development, literature review, use of theory in research, research design and methodology, hypothesis testing, interpretation of results, and addressing ethical issues in research. This course will also provide tangible examples of how research supports managerial decision-making as in the case of program design and evaluation and quality management.

Fulfills: 4+1

Credits: 3

HA604 - Healthcare Economics and Policy

Healthcare spending in the U.S. is consistently larger per capita and as a portion of the gross domestic product (GDP) than other developed countries. The capability to think critically regarding health policy is a must for healthcare administrators. Economics continues to be used as a means for analyzing health policy questions and providing support for new policy formulation. This course will cover the following topics: relevance of studying health economics; provide an overview of the healthcare delivery and financing systems; the approaches for describing, evaluating, and managing risk; understanding costs; bending the cost curve; demand for health products; elasticity; forecasting; supply and demand; profit maximization; pricing; asymmetrical information and incentives; economic analysis of clinical and managerial interventions; profits, market share, and market power; government interventions in healthcare markets; policy and regulation; and behavioral economics.

Prerequisite(s): HA518 normally taken prior to this course; however, the MHA Director may make an exception.

Fulfills: 4+1

Credits: 3

HA605 - Healthcare Organizational Behavior and Leadership

With a dynamic industry such as healthcare, leaders need to challenge themselves to discover new and innovative approaches to achieve effectiveness within complex organizational structures and settings. This course will examine organizational behavior and leadership from an individual perspective, group perspective, and institutional perspective. More specifically, this course will address topics such as diversity, attitudes, communication, motivation, power versus leadership, theories of leadership, managing stress in the workplace, decision-making, conflict management and negotiation skills, group dynamics, teams and team building, organizational development, change management, strategy and structure, and organizational culture.

Prerequisite(s): HA518 normally taken prior to this course; however, the MHA Director may make an exception.

Fulfills: 4+1

Credits: 3

HA607 - Data Analytics in Healthcare Administration

This course includes the concepts and practices associated with data analytics in various healthcare domains and applying the results of the analytics to make sound financial, operational, and strategic decisions. Students will be exposed to advanced data management and analytical techniques commonly employed in healthcare organizations of all sizes and structures, such as data acquisition and storage, machine learning, statistics, text analytics and natural language processing. In addition, the synergies associated with analyzing previously untapped data coupled with existing enterprise data will be explored in terms of making sound business decisions. Furthermore, this course will evaluate common sources of big data in healthcare, the big data life cycle, big data architecture framework, issues pertaining to the

security and privacy of big data in healthcare.

Credits: 3

HA611 - Mediation, Negotiation and Conflict Management

Enhanced negotiation, mediation, and conflict management skills are essential in constantly changing healthcare environments. While innovation and change are essential to the progress of any organization, they often produce conflict situations. Because of issues such as lack of resources, growing demands of aging population, rise in chronic health conditions, change in delivery models, and payment reforms, healthcare leaders often find themselves in situations where they need to lead change and negotiate with a range of stakeholders including physicians, nurses, patient advocates, hospital boards, medical committees, politicians, lobbyists, and community leaders. This course explores conflict resolution techniques, such as negotiation and mediation strategies and tactics, building relationships, bargaining, and creating and maximizing value for all parties. The emphasis will be on situational learning exercises providing an opportunity for the practical development of skills, but more importantly, on conceptual tools relating to negotiation, mediation, conflict analysis, and peacebuilding.

Credits: 3

HA612 - Healthcare Operations Management

Historically, the healthcare industry has struggled to contain costs, improve profitability, strengthen access, and achieve consistent quality outcomes. Many of these issues can be effectively addressed when utilizing a systematic and rigorous approach to operations management. This course provides students with the concepts, techniques, and tools necessary to design, analyze, and improve the operational capabilities of healthcare organizations. The topics covered include: healthcare operations and systems; quality, productivity, and performance management; operations research methods; operational metrics; project management; operational planning; return on investment analysis; logistics and supply chain management; purchasing and materials management; inventory management, forecasting; and

operational analysis and benchmarking.

Prerequisite(s): HA518 normally taken prior to this course; however, the MHA Director may make an exception.

Fulfills: 4+1

Credits: 3

HA615 - Healthcare Strategic Management

In order to maintain a competitive advantage in the highly dynamic environment, it is necessary that healthcare administrators possess the requisite knowledge, skills, and abilities to favorably position their organizations for success. This requires the leaders to promote strategic thinking, create well-developed strategic plans, and engage in strategic management. This course will enable students to critically examine organizational, strategic business unit, and functional level vision, mission, and values statements, analyze and draw meaningful conclusions from internal and external assessments using a variety of established tools and techniques, formulate well-conceived strategies and present realistic implementation and monitoring plans.

Credits: 3

HA616 - Healthcare Strategic Management and Marketing

In order to maintain a competitive advantage in a highly dynamic environment, it is necessary that healthcare administrators possess the requisite knowledge, skills, and abilities to favorably position their organizations for success. This requires the leaders to promote strategic thinking, create well-developed strategic plans, and engage in strategic management. This course will enable students to critically examine organizational, strategic business unit, and functional-level vision, mission, and values statements; analyze and draw meaningful conclusions from internal and external assessments using a variety of established tools and techniques; formulate well-conceived organizational goals, objectives, and strategies; and present tactical implementation and monitoring plans. Finally, the students will be exposed to the processes involving data analytics, planning, implementation, and controlling marketing activities associate with consumer-

oriented marketing programs designed to favorably position an organization to achieve and sustain a competitive advantage in the market.

Prerequisite(s):

HA509, HA516, HA517, HA604, HA605, HA612 or the equivalent as approved by the MHA Director.

Credits: 3

History

HIS104 - American History Survey Through the Civil War

Introduction to the social, cultural, political and economic history of the United States from the conquest and colonization of North America to the reunification of the nation at the conclusion of the Civil War. The survey shall comprise an inquiry of period literature.

Note: Offered as required. **Fulfills:** LE Social Science, GEM, LE Civics

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: HIU104, HI205

HIS105 - American History Survey Since the Civil War

Introduction to the social, cultural, political and economic history of the United States since the conclusion of the Civil War. The survey shall comprise an inquiry of period literature.

Note: Offered as required. **Fulfills:** LE Social Science, GEM, LE Civics

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: HIU105, HI206

HIS107 - Historical Thought

Examines the nature of historical explanation and nature of temporality in historical accounts via the narrative literary format. In addition, the course investigates the problem-oriented history, structure and agency in historical explanation, rhetoric and poetics of history.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: HIS103, HI103

HIS108 - Introduction to Military History

Introduction to Military History introduces the discipline of history. It introduces the ideas, terms, themes, and concepts of military history. It places military history into the larger historical and interdisciplinary backdrop.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

HIS111 - Introduction to World History I (Ancient History)

A survey of world history that provides an introduction to the origin and development of the world's societies and their political, cultural and economic traditions from Prehistory to 500 A.D.

Fulfills: LE Citizenship

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

HIS112 - Introduction to World History II (Middle Ages)

A survey of world history that provides an introduction to the origin and development of the world's societies and their political, cultural and economic traditions from 500 to 1500 A.D.

Fulfills: LE Citizenship

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

HIS113 - Introduction to World History III (Modern Era)

A survey of world history that provides an introduction to the origin and development of the world's societies and their political, cultural and economic traditions from 1500 to Present.

Fulfills: LE Citizenship

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

HIS203 - Introduction to Historic Preservation

A survey of the history and theory of historic preservation. Students shall gain knowledge to apply historic preservation methods to renovation and restoration projects.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

HIS204 - Introduction to Museum Studies

A survey of museology that introduces students to the history of museums and to debates on the philosophical nature of museums. The survey covers the types and definitions of museums. In addition, it traces the history of museums, discusses contemporary practices in museums, and examines current issues in the profession as it faces the future of museums in the 21st Century. Students will review museums' missions and their roles in society through case studies and exhibitions in a variety of museums.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HIS207 - Introduction to Archival Management

A survey of principles and practices that archivists and record managers apply, as well as issues they confront. Student will learn the nature of documentation and record keeping in contemporary society and the different types of institutions with responsibility for records.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HIS210 - Ancient Greece

This course surveys Greek history from the Dark Ages to the Hellenistic period. Traces the political, economic, social, religious and cultural developments. The survey shall comprise an inquiry of period literature.

Note: Offered as required. **Lecture Hours: 3**

Lab Hours: 0 Credits: 3

History: HIE210

HIS211 - The Great War: 1914-1918

World War One was the crucible of the modern world and it altered the political, economic, intellectual, social and cultural realities of inside and outside Europe, culminating in a redrawn map of Europe's political boundaries. This survey examines the war's multiple cause and effects. The survey shall comprise an inquiry of period literature.

Note: Offered as required. **Lecture Hours: 3**

Lab Hours: 0 Credits: 3

History: HIE211

HIS212 - Roman Civilization

This seminar studies the civilization of ancient Rome from the Iron Age to the age of Constantine, with concentration on the late Republic and early Empire. The seminar shall comprise an inquiry of period literature.

Note: Offered as required. **Lecture Hours: 3**

Lab Hours: 0 Credits: 3

History: HIE212

HIS220 - History of the American West

Investigates the Western United States from the early 16th century to the present. Themes embraced are: Euro-American interactions with Native Americans; extension and escalation of the federal government into the West; exploitation of natural resources; formation of borders and national identities; race, class and gender relations; impact of immigration and emigration; aggression and criminality; and continuing perseverance of Frederick Jackson Turner's "frontier" myth in American culture. The survey shall comprise an inquiry of period literature.

Note: Offered as required. **Lecture Hours: 3**

Lab Hours: 0 Credits: 3

History: HIU220

HIS240 - Introduction to Oral History and Methods

The course will focus on the art and practice of oral history interviewing and methodology. Students will experience a balance of reading, discussion, and fieldwork, in which students shall create and implement an oral history project, in which a collection of digitally recorded interviews and their companion transcripts will be completed. In addition, the course will explore the theory, ethics and practice of oral history as an activist research methodology.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HIS241 - Ancient Warfare

The phenomenon of war is among the most persistent, complex, and important of all human activity. It is also among the oldest. This course examines war's nature, purpose, persistence, and

conduct in ancient cultures.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HIS242 - Medieval Warfare

The phenomenon of war is among the most persistent, complex, and important of all human activity. It is also among the oldest. This course examines war's nature, purpose, persistence, technologies, and conduct in medieval cultures.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HIS243 - Modern Warfare

The phenomenon of war is among the most persistent, complex, and important of all human activity. It is also among the oldest. This course examines war's nature, purpose, persistence, technologies, and conduct in modern cultures.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HIS251 - The French Revolution

This seminar studies the French Revolution and its implications for Europe and the world. It considers the social, political and ideological causes of the Revolution in 1789 and then examines the successive stages of revolution from the experiment with constitutional monarchy to the radical republic and the terror to Napoleon's popular dictatorship. The seminar shall comprise an inquiry of period literature.

Note: Offered as required. **Lecture Hours: 3 Lab Hours: 0 Credits: 3**

History: HIE251

HIS261 - The Making of the American Republic, 1754-1820

Examines the formation of a novus ordo saeculorum by assessing the experiences after 1763 as the colonizers in the thirteen British colonies rebelled against the authority of the British Crown and created a new republic. The seminar will investigate the political and ideological foundations of the rupture from Britain, the military and social course of the War of Independence, the postwar strain to attain a constitutional order that would sustain republican liberties, the creation of the Constitution to the Missouri Compromise of 1820, emphasizing economic growth, territorial

expansion and social change. The seminar shall comprise an inquiry of period literature.

Note: Offered as required. **Fulfills:** Writing Intensive,

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: HIU261

HIS262 - The Great Depression

Examines the economic collapse of the 1920s and 1930s, which put social, cultural and political changes in motion that altered the nature of American life. Consideration will be on the methods contemporaries encountered and contributed in those changes, as well as on the historiography that elucidates the Great Depression. The seminar shall comprise an inquiry of period literature.

Note: Offered as required. **Lecture Hours: 3 Lab Hours: 0 Credits: 3**

History: HIU262

HIS300 - American Military History, 1607-1902

This course is an overview of the American Military experience from pre-Revolutionary times to 1902 with a focus on how the nation thinks about, prepares for, and conducts warfare. The course will examine the interaction of the military, cultural, social, institutional, and international factors that have shaped American Military history.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HIS301 - American Military History, 1900-Present

This course is an overview of the American Military experience from 1900 to the present with a focus on how the nation thinks about, prepares for, and conducts warfare. The course will examine the interaction of the military, cultural, social, institutional, and international factors that have shaped American Military history.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HIS302 - War and Technology

The phenomenon of war is among the most persistent, complex, and important of all human interactions. Since war began, humans have

endeavored to seek more effective ways to kill one another. These efforts have resulted in revolutions in technology and technique that have played a key role in the rise of the nation-state and in shaping the modern world. This course offers the student of military history an opportunity to come directly to grips with fundamental changes in the technology of war and in the revolution in military affairs debate.
Lecture Hours: 3 Lab Hours: 0 Credits: 3

HIS303 - War, Ethics, and Morality

The phenomenon of war is among the most persistent, complex, and important of all social interactions. Since war began, people have struggled to understand the ethics and morality of war in terms coincident to their own time and place. This course offers the student of military history an opportunity to come directly to grips with fundamental questions of war as they relate to ethics and morality.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HIS310 - War, Culture, and Society

The phenomenon of war is among the most persistent, complex, and important of all social interactions. Since war began, people have struggled to understand war in terms coincident to their own time and place. This course offers the opportunity to come directly to grips with fundamental questions of war as they relate to culture and society.

Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: HIS306

HIS316 - Historical Material Conservation

The course shall explore American and Kansas City area material conservation. A primary focus of the course shall be on architecture and how architecture is a vehicle for social change. In addition, students will be able to recognize the geographical, political, environmental, technical, economical, and social factors that affect architecture and material conservation.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HIS320 - Jackson and the Legacy of Antebellum America, 1820-1854

Examines the political and social history of the United States from the Missouri debate to the ratification of the Kansas-Nebraska Act. A comprehensive assessment of the market revolution which altered American life, economic expansion, advancement of slavery, First Nation removal, religion and reform, altering positions of women, political movements connected with "Jacksonian democracy," the impact of abolitionism, and the westward movement of entire peoples. The seminar shall comprise an inquiry of period literature.

Note: Offered as required. **Lecture Hours: 3**
Lab Hours: 0 Credits: 3
History: HIU320

HIS321 - The Prelude of Bleeding Kansas, 1854-1861

Examines the events that created the turmoil between residents of the State of Missouri and emigrants into the Territory of Kansas from 1854 to 1861 known as "Bleeding Kansas." A comprehensive assessment of the social, political, economic, religious and military events that ultimately lead to the American Civil War. The course will also examine the important men and women that influenced the fore mentioned events. Students shall be required to visit local historical sites related to the events and peoples of Bleeding Kansas. The seminar shall comprise an inquiry of period literature.

Note: Offered as required. **Lecture Hours: 3**
Lab Hours: 0 Credits: 3
History: HIU321

HIS322 - The Civil War, 1861 - 1865

Examines the causes and consequences of the conflict that created the American Civil War. Topics shall include: How did slavery and capitalism compare as rival economic and social systems? What principles did the Confederate States of America stand for? Why did soldiers on both sides fight? How did the war change the lives and roles of women? What made the Civil War the first "modern war"? Why did Abraham Lincoln abolish slavery? How has the American Civil War been remembered and interpreted in the century and a half since the war concluded?

The seminar shall comprise an inquiry of period literature.

Note: Offered as required. **Lecture Hours:** 3

Lab Hours: 0 **Credits:** 3

History: HIU322

HIS323 - The Epoch of Reconstruction, 1865-1867

Examines the consequences following the American Civil War in the aftermath referred to as Reconstruction. Topics shall include: What were the experiences of former slaves after Emancipation? What have been the legacies of slavery? What were the goals of Reconstructionalists? Why did Reconstruction fail? How has Reconstruction been remembered and interpreted in the century and a half since 1877? The seminar shall comprise an inquiry of period literature.

Note: Offered as required. **Lecture Hours:** 3

Lab Hours: 0 **Credits:** 3

History: HIU323

HIS324 - The Emergence of Modern America, 1877-1945

Examines the social, economic, political, religious and intellectual advancement and controversies that molded modern America. Particular consideration will be given to concerns raised by industrialization, urbanization, immigration, science and technology. The Labor, Populist and Progressive movements will be studied closely. The seminar shall comprise an inquiry of period literature.

Note: Offered as required. **Lecture Hours:** 3

Lab Hours: 0 **Credits:** 3

History: HIU324

HIS325 - The Cold War, 1945-1992

Examines the superpower rivalry and American anticommunism from the origins of the Cold War after World War II through to the election of William Jefferson Clinton. Students will examine the most important events, ideas and personalities and address key historical debates on topics including the origins of the Cold War; the development of atomic and nuclear weapons; McCarthyism; the expansion of the Cold War beyond Europe; race and gender relations; the

growth of the "imperial presidency," human rights, dissent, sexuality, neoconservatism, and the end of the Cold War. The course will also give detailed attention to Cold War crises-including the Korean War, the Taiwan Strait, Berlin, Cuba and Vietnam- and their impact on American domestic society. The seminar shall comprise an inquiry of period literature.

Note: Offered as required. **Lecture Hours:** 3

Lab Hours: 0 **Credits:** 3

History: HIU325, HI314

HIS326 - Vietnam War

Examines the history of American involvement in Vietnam, the experience of Americans and Vietnamese who fought the Second Indochina War (1954-1975), and the impact of the war on American society. The course begins with a brief exploration of pre-colonial Vietnamese history and culture, French colonial dominance from the late 19th century through the 1930s, and the growing Vietnamese nationalist resistance that led to the First Indochina War (1945-1954). A further examination will be spent on the diplomatic and political course of the American war in Vietnam as well as the domestic consequences it wrought in both the United States and Vietnam. Students will seek an understanding of the Vietnam experience through the lives of those who experienced it. Finally, the course will end with a discussion of the legacy of the Vietnam War and its lingering presence in American life. The seminar shall comprise an inquiry of period literature.

Note: Offered as required. **Lecture Hours:** 3

Lab Hours: 0 **Credits:** 3

History: HIU326

HIS327 - Genocide an Interdisciplinary Perspective

A seminar for the Liberal Education program, LE300 requires students to integrate the Park University Literacies, synthesizing diverse perspectives to achieve interdisciplinary understanding and exploring the relationships among academic knowledge, professional pursuits, and the responsibilities of local and global citizenship.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: LE300B

HIS328 - The 1960s: Years of Hope and Rage

A seminar for the Liberal Education program, LE300 requires students to integrate the Park University Literacies, synthesizing diverse perspectives to achieve interdisciplinary understanding and exploring the relationships among academic knowledge, professional pursuits, and the responsibilities of local and global citizenship.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3
History: LE300V

HIS331 - The Holocaust

This seminar examines the origins, implementation, evolution and aftermath of the Holocaust in and outside Nazi occupied Europe. The seminar investigates the experiences and perspectives of victims, perpetrators, accomplices and bystanders. The seminar also analyzes historians changed and changing understanding of the Holocaust. The seminar shall comprise an inquiry of period literature.

Note: Offered as required. **Lecture Hours:** 3
Lab Hours: 0 **Credits:** 3
History: HIE331

HIS332 - World War II

This seminar studies World War II's causes and course, the Holocaust, military technology, the home and fighting fronts, and the postwar reconstruction. The seminar examines the experience of combatants and non-combatants experience of occupation and resistance. The seminar shall comprise an inquiry of period literature.

Note: Offered as required. **Lecture Hours:** 3
Lab Hours: 0 **Credits:** 3
History: HIE332

HIS334 - The Reformations

This seminar investigates the intellectual, economic, cultural, scientific and political background to the 16th century reformations as well as the theological controversies that led to and flowed from these reformations. The seminar is writing intensive. The seminar shall comprise an inquiry of period literature.

Note: Offered as required. **Lecture Hours:** 3
Lab Hours: 0 **Credits:** 3
History: HIE334

HIS337 - Modern Europe

This seminar examines major political, social, economic and cultural developments in Europe over the course of the 20th century. Main course themes include: the retreat of Liberalism; the rise of Fascism; the role of war in transforming society, European unity; the lives of women; the place of the "other" in European society; internal and external threats to open societies. The seminar shall comprise an inquiry of period literature.

Note: Offered as required. **Lecture Hours:** 3
Lab Hours: 0 **Credits:** 3
History: HIE330

HIS338 - Preservation Law

The course shall emphasize the historical development and continued evolution of laws designed to protect historic and cultural resources. Through an analysis of significant national, state and local preservation laws, the course will introduce students to the basic concepts involved in the field of historic preservation law.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

HIS339 - The Korean War

Examines the history of the Korean War from pre-hostilities to post-ceasefire, the role of Soviet, American, Chinese, and United Nations intervention, and the trauma of a Korean nation split in half between North and South. The Korean War was the first battleground of the Cold War, the first jet war, and the first "limited war" whose battlefields taught the participants painful lessons. The course will discuss strategic, operational, and tactical strategies. 3:0:3.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

HIS378 - Special Topics in History

Selected periods, ideas, and movements are studied.

Lecture Hours: 0 Lab Hours: 0 Credits: 1-3

HIS400 - Internship

Interpreting the past is vital to understanding democratic ideals and civic life. All Majors will be required to complete 135 clock hours of internship experience at a selected historical institution approved by the student's history advisor. Students are required to maintain a weekly journal of their internship activities. Upon completion of the internship, the student and internship supervisor will submit written reports of their experience and responsibilities to the student's history advisor.

Prerequisite(s): EN105, EN106 and completion of a minimum of 75 credit hours.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: HI410

HIS441 - Military Thought I

The phenomenon of war is among the most persistent, complex, and important of all social interactions. Since war began, military thinkers have struggled to understand war in terms coincident to their own time and place, creating theories about wars nature, purpose and conduct through which one may trace its historical evolution. This seminar offers the student of military history an opportunity to come directly to grips with fundamental questions of war as they have been addressed in this body of formal thought. Seminar readings will therefore turn on a study of major works of military theory, together with other readings that set these theories within their historical and intellectual context. And because the student of military history is commonly required to contend with several competing theories at any one time, the seminar will address the nature, purpose and structure of military theory itself, so as to equip the student with the means to judge a theory's explanatory powers.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HIS442 - Military Thought II

The phenomenon of war is among the most persistent, complex, and important of all social interactions. Since war began, military thinkers have struggled to understand war in terms coincident to their own time and place, creating theories about wars nature, purpose and conduct through which one may trace its historical evolution. This seminar offers the student of military history an opportunity to come directly to grips with fundamental questions of war as they have been addressed in this body of formal thought. Seminar readings will therefore turn on a study of major works of military theory, together with other readings that set these theories within their historical and intellectual context. And because the student of military history is commonly required to contend with several competing theories at any one time, the seminar will address the nature, purpose and structure of military theory itself, so as to equip the student with the means to judge a theory's explanatory powers.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HIS453H - Senior Capstone

All History Majors are required to complete an 16-week term senior writing capstone under the guidance of a full-time Park University history faculty member. The capstone applies sustained, independent research, including: formulating a historical question, historical methodology, devising research strategy, and evaluating primary and secondary sources. Completion with grade of "C" or higher is required. The written capstone project shall be at least 5,000-to-6,250 words on an appropriate and approved topic of history. The research must be original and based on primary and secondary sources. The writing style must be in compliance with the current edition of the Chicago Manual of Style for all work submitted.

Prerequisite(s): EN105, EN106, and completion of a minimum of 90 credit hours.

Note: This course satisfies the Writing Intensive area for History majors. **Fulfills:** Writing Intensive,

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HIS453M - Senior Capstone

All History Majors are required to complete an 8-week term senior writing capstone under the guidance of a full-time Park University history faculty member. The capstone applies sustained, independent research, including: formulating a historical question, historical methodology, devising research strategy, and evaluating primary and secondary sources. Completion with grade of "C" or higher is required. The written capstone project shall be at least 5,000-to-6,250 words on an appropriate and approved topic of history. The research must be original and based on primary and secondary sources. The writing style must be in compliance with the current edition of the Chicago Manual of Style for all work submitted.

Prerequisite(s): EN 105 , EN 106 and completion of a minimum of 90 credit hours.
Note: Note: This course satisfies the Writing Intensive area for Military History majors.

Fulfills: WI
Repeatable for Credit No
Lecture Hours: 3 Credits: 3

HIS455 - Senior Seminar Paper

The Senior Seminar Paper permits students to develop, research, write and defend a major essay, composing of 25-30 pages, of original historical research on a topic of their choice. This course is the culmination of their major and builds on training and writing completed in the earlier history courses. Students will work closely with one member of the Program of History. The student will defend and discuss their seminar paper during their Senior Oral Comprehensive Examination.

Prerequisite(s): EN105, EN106, and completion of minimum of 90 credit hours.
Fulfills: Professional Writing
Lecture Hours: 3 Lab Hours: 0 Credits: 3

Honors Academy

HN250 - Honors Leadership Seminar

This course provides students with insight into the nature and scope of leadership as well as its

successes, limitations and failures. Students will examine the core traits, behaviors, and values of what makes effective leaders by focusing on self-awareness, reflection, individual effectiveness, and self-assessment to learn to recognize and utilize the differences between themselves and others. They will learn and apply leadership skills that encourage them to challenge their own beliefs and assumptions about what constitutes a leader. They will grow in their ability to think and respond as leaders in whatever settings they serve.

Prerequisite(s): FYE100
Lecture Hours: 2 Lab Hours: 0 Credits: 2

HN299 - Introduction to Undergraduate Research

This course introduces research methods from across undergraduate disciplines. It addresses topics such as how to conduct literature searches, create annotated bibliographies, critically read and analyze research articles, research ethics, IRB requirements, and designing and developing their mentor-led research project.

Prerequisite(s): HN250 or permission of Honors Academy Director
Lecture Hours: 2 Lab Hours: 0 Credits: 2

HN300 - Research and Writing Orientation

This course provides a foundation for the completion of the final project in the Honors Option Program as well as opportunities to gain experience in conducting research.

Lecture Hours: 1 Lab Hours: 0 Credits: 1

HN303 - Honors Scholarship I

This independent study course is structured in which the Honors student works one-on-one with a selected faculty mentor towards completion their individual Honors Research Project.

Prerequisite(s): HN299
Lecture Hours: 2 Lab Hours: 0 Credits: 2

HN304 - Honors Scholarship II

This independent study course is structured in which the Honors student continues to work one-on-one with their selected faculty mentor to

complete their individual Honors Research Project.

Prerequisite(s): HN303

Lecture Hours: 2 Lab Hours: 0 Credits: 2

HN305 - Topical Honors Seminar

Aiming of academic excellence, in this theme-based seminar students will engage with: panel presentations, faculty, community guest speakers, library resources, multi-media, and/or field experiences. Topical themes vary each semester and can be repeated for credit provided variation of topic.

Repeatable for Credit up to four times.

Lecture Hours: 1-3 Credits: 1-3

HN400 - Honors Seminar

This is an optional course only for students who need an additional semester to complete their individual Honors Research Project.

Prerequisite(s): Permission of Honors Academy Director

Lecture Hours: 2 Lab Hours: 0 Credits: 2

HN410 - Honors Capstone Seminar: Enduring Questions

This is an interdisciplinary seminar in which students will examine links between their disciplines in real world situations/current events and Park's core values.

Prerequisite(s): HN304

Lecture Hours: 2 Lab Hours: 0 Credits: 2

Human Resource Management

HR290 - Selected Topics in Human Resources

An in-depth examination of a specific area(s) of Human Resources. May be repeated once for credit with a change in topic.

Lecture Hours: 0 Lab Hours: 0 Credits: 1-3

HR310 - Leadership and Team Building

This intermediate course examines the principles of leadership and team building, with an application of the principles of real life situations to be implemented. Exercises to use in building a team will be developed.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HR353 - Introduction to Human Resource Management

Theory, methodology and application of human resource planning and development techniques, staffing analysis and planning, career management, management succession and development, and performance improvement.

Prerequisite(s): MG371 or HC351. All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: HR301, HRM301

HR355 - Planning and Staffing

Examines basic concepts, strategies, and current issues in recruitment, talent acquisition, selection and training. This course involves the use of computer tools to analyze the impacts of legal compliance, diversity, technology, outsourcing, restructuring and downsizing, on the effective management of human resources.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HR357 - Employment Law

This course presents and examines the federal laws and legal issues surrounding the recruitment, selection, employment, and performance assessment of workers. Issues considered include discrimination, the determination of bona fide occupational qualifications, the use of testing for selection, family leave, and the collective bargaining process.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HR421 - Organizational Training and Development

This course provides insight into the role of employee training and development. Students will explore the key elements of learning, training needs

assessments, training technology trends, along with training design and evaluation. Emphasis will be given to creating a learning environment focused on organizational success and strategic HR Management.

Prerequisite(s): HR353 and (MG371 or HC351). All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

HR422 - Organizational Development and Change

This course will provide the student with an understanding of the basic theories and techniques of organizational development. We will focus on practical information regarding the design, management and control of organizational development programs in business, public sector and social services organizations.

Prerequisite(s): HR353 and (MG371 or HC351). All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: HR420, HRM420

HR434 - Compensation Management

A study of compensation theories, policies, systems and practices with emphasis on the design of effective compensation programs. The course views compensation basically from the employer's point of view.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: HR431, HRM431

HR462 - Internship in Human Resource Management

The internship must provide an applied/practical experience consistent with a career position filled by a college graduate. The internship will be approved and overseen by the Human Resource Management Program Coordinator (PC) or a

business faculty member approved by the PC. An experience paper is required. One credit hour will be earned by 40 hours of experience connected to the internship learning outcomes.

Prerequisite(s): Open only to students who have completed at least 3 of their courses in Human Resource Management and have an overall GPA of 3.0.

Repeatable for Credit This class may be repeated to earn a maximum of 6 credit hours at the discretion of the PC.

Grade: Pass/Fail

Lecture Hours: 0 Lab Hours: 0 Credits: 3-6

HR490 - Special Topics in Human Resources

This course consists of the study and analysis of some major aspect(s) of Human Resources concepts at the senior level.

Lecture Hours: 0 Lab Hours: 0 Credits: 1-3

HR491 - Senior Seminar in Human Resource Development

This course is intended to integrate concepts and techniques from the Human Resources curriculum into a framework of applied programs. This course is designed for the advanced student and will give the student an opportunity to investigate and synthesize various concepts of Human Resources management and to relate them to "real world" situations.

Prerequisite(s): MG306, HR353 and (MG371 or HC351). All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: HRM491

HRM634 - Planning and Staffing

This course examines concepts, strategies and current issues in recruitment, talent acquisition, selection and training. The course involves the use of quantitative methods to analyze the impacts of legal compliance, diversity, technology, outsourcing, restructuring and downsizing, on the effective strategic management of human resources.

Credits: 3

HRM635 - Training, Development, and Evaluation

This course examines concepts, strategies and current issues in the training and development of quantitative methods to analyze the impact of training and development on organizational and strategic human resource management outcomes and their effectiveness.

Credits: 3

History: MBA635

HRM636 - Change Management and Conflict Resolution

This course examines concepts, strategies and current issues in change management and conflict resolution, and subsequent downstream effects. Quantitative methods are used to analyze the impact of change and other interventions on organizational and strategic human resource management outcomes, and their effectiveness.

Credits: 3

History: MBA636

HRM637 - Compensation Management

This course examines theory, concepts, strategies and current issues in the design and implementation of compensation and benefit systems, and subsequent downstream effects. The course involves the use of quantitative methods to analyze the impact of compensation and benefit systems on organizational and strategic human resource management outcomes and their effectiveness.

Credits: 3

History: HA637

Health Science

HS201 - Community & Public Health

Introduces students to the concepts, vocabulary, history, philosophies, and strategies of population health across a wide range of health-related applications. Students will learn to apply frameworks for thinking about complex integrative health-related problems. This course places a strong emphasis on evidence-based

practices, systems thinking, interdisciplinary thinking, and both integrative & lateral thinking. Within the culminating assignment, students will explore the application of these processes to a health-related problem.

Lecture Hours: 3 **Credits:** 3

HS401 - Data Analysis in Health

Prepares students with the essential skills to interpret health data effectively for assessment of community health issues. Investigates fundamental statistical concepts, including variability, population sampling, and descriptive data to communicate health data for non-research settings. Students will gain familiarity with hypothesis testing, correlation, and regression analysis, and sampling methods to summarize health data, interpret research findings, and communicate results effectively.

Prerequisite(s): MA 120

Lecture Hours: 3 **Credits:** 3

HS485 - Capstone in Community Health

Advance your community health knowledge by critically analyzing and problem-solving across a wide range of community health case studies. Additionally, this senior-level capstone course prepares students for entry into the profession by exploring professional organizations and regulatory bodies as well as certification exams. Each student will complete the course with a professional development plan and portfolio.

Prerequisite(s): HS401 and HS450

Lecture Hours: 3 **Credits:** 3

International Business

MG316 - International Business Perspectives

This course examines international business, especially the multinational corporation, from several perspectives: historical, business, political, cultural, economic and environmental. Attention is given to the impact and effect of the MNC upon traditional societies and nationalistic governments. Its future also is considered in the rapidly changing economies of Europe and the Third World.

Prerequisite(s): Junior Standing
Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3
History: IB315

Information Management

IM425 - Networking and Security

This course introduces students to computer networking through the lens of the data communication in a business. Students will learn about distributed applications, networking, networking management and security as it applies to the business environment and the concerns of business management and staff.

Prerequisite(s): IS141 All prerequisites must be completed with a C or higher.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

IM435 - Business Analytics

This course will equip students with entry-level business analytic skill sets and provide a managerial perspective for making sound business decisions. The course reviews the necessary steps needed to create an environment for business analytics, providing an overview of the key concepts, applications, processes, and techniques through relevant case studies related to business analytics. Students will learn about the fundamental concepts of the emerging field of business analytics and apply basic business analytic principles.

Prerequisite(s): IS310 and MG 315 All prerequisites must be passed with a C or better.

Fulfills: 4+1

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

Information Systems

IS141 - Applied Computer Technology for Business

This course utilizes Microsoft Excel and Access as business decision making tools. By utilizing various functionalities provided by the tools, students will learn how to create spreadsheets and databases to facilitate data analysis for making rational business decisions. In particular, the spreadsheet skills include working with formulas and functions, creating worksheets with charts and graphs, and analyzing data using

various tools. The database skills include creating and maintaining databases, making database queries, and generating forms and reports.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

IS205 - Managing Information Systems

This course introduces the student to information systems concepts and the management concerns of information technology. The course focuses on the components, types, and management concerns of information systems which, when combined, support an enterprise. Students will explore the enterprise perspective on controlling the use of information systems and understanding project changes, risk, and quality management.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: CSC205, CS205

IS310 - Business Applications

Business Applications provides an advanced opportunity for students to understand issues surrounding the effect of emerging technologies upon multiple organizational environments. Students will explore the use of technology to solve problems as well as gain a strategic competitive advantage in the global market place. Students will individually investigate the advanced capabilities of Office Productivity Software to solve relevant business problems. Upon completion of the course, group case projects will demonstrate knowledge of concepts learned. Students will also have the opportunity to take the MOS exam for Word, Excel, Access, and/or Power Point Certification. The design of the case projects will necessitate the use of analysis, synthesis, and evaluation activities.

Prerequisite(s): CS140 or IS141

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

IS315 - Computer Systems Analysis and Design I

This course presents various philosophies, terminology, and techniques used in the analysis and implementation of the system development life cycle. The student will investigate such areas as project proposals, logical systems, flow diagrams, data modeling, dictionaries, and

documentation. The student will learn how to use a CASE tool.

Prerequisite(s): IS205

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: CSC315, CS315

IS316 - Computer Systems Analysis and Design II

Continuation of IS315. The student will continue to study the concepts and methods used in a system development life cycle. In addition, the student will gain practical experience by working on various projects. The student will use a CASE tool for his/her project work.

Prerequisite(s): IS315

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: CSC316, CS316

IS361 - Data Management Concepts

This course provides an overview of data management concepts. This course explores the enterprise perspective of managing data needs of an organization. This includes data integrity, database models, and integration of databases, security, and database administration issues. The student will be introduced to query processing within a database environment.

Prerequisite(s): CS152 and CS208

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

IS362 - Applied Database Management

This course builds on the Data Management Concepts course and focuses on the creation, administration and use of databases. This course assumes a knowledge of database system concepts. The student will be introduced to application program development in a database environment with emphasis on setting up, modifying, and querying a database.

Prerequisite(s): IS361

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

IS370 - Information Security

This course introduces students to the field of information systems security from both managerial and technical perspectives. The topics to be examined include legal and ethical issues in

information systems, risk identification and management, security planning, security technology, cryptography, and information system implementation and maintenance.

Prerequisite(s): CS365A

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: IS470

IS450 - Systems Analysis Senior Seminar

This is a capstone course in which seniors exhibit skills and knowledge gained in the analysis and design of an information systems solution.

Students will apply best practices in solving an organizational problem with technology. Such concepts include: problem solving, methodology, project management, and use of related tools.

Prerequisite(s): IS315

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

Liberal Education

CE200 - Civic Engagement

This course is designed to allow students to apply real-world hours of community service toward academic credit at Park University. Students may exchange 40 documented service hours for 1 hour of credit. (minimum 3, maximum 9)

Repeatable for Credit yes

Lecture Hours: 3-9 **Lab Hours:** 0 **Credits:** 3-9

FYE100 - First-Year Seminar

Required for all incoming first-time freshmen and is highly encouraged for transfer students. Park University's First-Year Seminars are designed to offer first-time freshmen an opportunity to engage in a course structured around writing, small group discussion and oral communication as a means of strengthening core academic skills. Introduction to university life and enhancement of skills for success will be facilitated within the course.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: LS100, PS100, SS100, LE100

IDS310 - Introduction to Interdisciplinary Studies

This course introduces students to the necessity of interdisciplinary approaches for solving complex problems. It also introduces the key concepts of interdisciplinary studies: the history of disciplinarity, disciplinary perspectives, disciplinary insights, the varieties of cross-disciplinary approaches, critical analysis of the disciplines, integration, synthesis, and interdisciplinary research methods.

Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: LE310

IDS410 - Advanced Interdisciplinary Research

The capstone course of the Interdisciplinary Studies major, this course deepens student's understanding of interdisciplinary and integrative research by introducing them to interdisciplinary research methods and methods of integration such as transdisciplinary problem solving and systems thinking. Throughout the course students develop and complete an independent, interdisciplinary research or creative project that builds holistic understandings and interdisciplinary frameworks to tackle an issue of significant importance.

Prerequisite(s): IDS310
Fulfills: Writing Intensive,
Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: LE410

LE215 - Selected Topics in Liberal Education

An in-depth examination of specific areas in the general area of liberal education.

Repeatable for Credit May be repeated for credit with a change in topic.
Lecture Hours: 0 Lab Hours: 0 Credits: 1-3
History: LS215

LE300* - Integrative and Interdisciplinary Learning Capstone

A seminar for the Liberal Education program, LE300 requires students to integrate the Park University Literacies, synthesizing diverse perspectives to achieve interdisciplinary

understanding and exploring the relationships among academic knowledge, professional pursuits, and the responsibilities of local and global citizenship.

Note: Must select specific LE300 topic. **Lecture Hours: 3 Lab Hours: 0 Credits: 3**

LE300A - Of Hope & Horror: Literary & Psychological Impact of Holocaust

A seminar for the Liberal Education program, LE300 requires students to integrate the Park University Literacies, synthesizing diverse perspectives to achieve interdisciplinary understanding and exploring the relationships among academic knowledge, professional pursuits, and the responsibilities of local and global citizenship.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

LE300AA - Strategic Peacebuilding

Presents analytical frameworks for investigating the sources of conflict and the dynamics of conflict resolution, peacebuilding, and post-conflict reconstruction and justice. Students will explore cross-disciplinary connections inherent in the study of conflict, violence, positive peace, and peacebuilding. Practical skills, case studies, and activities that promote peace and justice at the local and global level will be emphasized.

Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: PC320

LE300AB - Science and Religion in Dialogue

A seminar for the Liberal Education program, LE300 requires students to integrate the Park University Literacies, synthesizing diverse perspectives to achieve interdisciplinary understanding and exploring the relationships among academic knowledge, professional pursuits, and the responsibilities of local and global citizenship.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

LE300D - Media and Elections

A seminar for the Liberal Education program, LE300 requires students to integrate the Park University Literacies, synthesizing diverse perspectives to achieve interdisciplinary understanding and exploring the relationships among academic knowledge, professional pursuits, and the responsibilities of local and global citizenship.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

LE300G - Terrorism and the Media

A seminar for the Liberal Education program, LE300 requires students to integrate the Park University Literacies, synthesizing diverse perspectives to achieve interdisciplinary understanding and exploring the relationships among academic knowledge, professional pursuits, and the responsibilities of local and global citizenship.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

LE300H - Christian Attitudes toward War and Peace

A seminar for the Liberal Education program, LE300 requires students to integrate the Park University Literacies, synthesizing diverse perspectives to achieve interdisciplinary understanding and exploring the relationships among academic knowledge, professional pursuits, and the responsibilities of local and global citizenship.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

LE300J - Serial Killers as Heroes in Popular Culture

A seminar for the Liberal Education program, LE300 requires students to integrate the Park University Literacies, synthesizing diverse perspectives to achieve interdisciplinary understanding and exploring the relationships among academic knowledge, professional pursuits, and the responsibilities of local and global citizenship.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

LE300K - Topics in Autobiographical Writing: War Stories

A seminar for the Liberal Education program, LE300 requires students to integrate the Park University Literacies, synthesizing diverse perspectives to achieve interdisciplinary understanding and exploring the relationships among academic knowledge, professional pursuits, and the responsibilities of local and global citizenship.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

LE300L - World Art

A seminar for the Liberal Education program, LE300 requires students to integrate the Park University Literacies, synthesizing diverse perspectives to achieve interdisciplinary understanding and exploring the relationships among academic knowledge, professional pursuits, and the responsibilities of local and global citizenship.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

LE300N - Mankind's Intellectual Journey: Interdisciplinary Triangle of Philosophy, Ideology & Educational Theory

A seminar for the Liberal Education program, LE300 requires students to integrate the Park University Literacies, synthesizing diverse perspectives to achieve interdisciplinary understanding and exploring the relationships among academic knowledge, professional pursuits, and the responsibilities of local and global citizenship.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

LE300O - Peace Journalism

A seminar for the Liberal Education program, LE300 requires students to integrate the Park University Literacies, synthesizing diverse perspectives to achieve interdisciplinary understanding and exploring the relationships among academic knowledge, professional pursuits, and the responsibilities of local and global citizenship.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

LE300R - Ethics & Psychology of Humor in Popular Culture

A seminar for the Liberal Education program, LE300 requires students to integrate the Park University Literacies, synthesizing diverse perspectives to achieve interdisciplinary understanding and exploring the relationships among academic knowledge, professional pursuits, and the responsibilities of local and global citizenship.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

LE300T - World Language and Culture

A seminar for the Liberal Education program, LE300 requires students to integrate the Park University Literacies, synthesizing diverse perspectives to achieve interdisciplinary understanding and exploring the relationships among academic knowledge, professional pursuits, and the responsibilities of local and global citizenship.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

LE300W - The City

A seminar for the Liberal Education program, LE300 requires students to integrate the Park University Literacies, synthesizing diverse perspectives to achieve interdisciplinary understanding and exploring the relationships among academic knowledge, professional pursuits, and the responsibilities of local and global citizenship.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

LE300Y - Integrative and Interdisciplinary Capstone: Commercial Use of Outer Space

A seminar for the Liberal Education program, LE300 requires students to integrate the Park University Literacies, synthesizing diverse perspectives to achieve interdisciplinary understanding and exploring the relationships among academic knowledge, professional pursuits, and the responsibilities of local and global citizenship.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

LS210 - Critical Approaches to Information

In this course, students will develop the skills and strategies needed to find, evaluate, and use information effectively. They will engage with a variety of sources, from scholarly to popular, with particular focus on designing purposeful research strategies, assessing credibility and arguments, and selecting sources to support a specific purpose. Ethical information use is emphasized throughout, preparing students to responsibly participate in academic, professional, and everyday information environments.

Prerequisite(s): EN 105

Fulfills: LE Information Literacy & Logic

Lecture Hours: 3 Credits: 3

Logistics

LG201 - Systems Engineering and Analysis

A study of the design, development, direction, management, and control of the systems engineering process. Emphasis is placed on the application of quantitative and qualitative techniques to systems analysis, evaluation and performance.

Prerequisite(s): MA 120 All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: LOG201

LG305 - International Logistics

Principles and practices of logistics from an international perspective, with an emphasis on transportation, customs issues, documentation, terms of trade, and global supply chain management. A focus is placed on current events and their impact on logistical activities of firms.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

LG312 - Transportation and Distribution Systems

Principles and practices of transportation and its role in the distribution process. The physical transportation system of the United States and its performance; carrier responsibilities and

services; economic and legal bases of rates, freight classification and tariffs; public policy regarding regulation; transportation issues and problems.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3
History: LOG312

LG324 - Contract Management and Law

A study of the procurement and contracting process with emphasis on the organization, policy formulation, procedures, and administration of purchasing activities and functions.

Prerequisite(s): MG361. All prerequisites must be passed with a C or better.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3
History: LOG324

LG400 - Logistics Internship

The internship must provide an applied/practical experience consistent with a career position filled by a college graduate. The internship will be approved and overseen by the Logistics Program Coordinator (PC) or a business faculty member approved by the PC. An experience paper is required. One credit hour will be earned by 40 hours of experience connected to the internship learning outcomes. This class may be repeated to earn a maximum of 6 credit hours at the discretion of the PC.

Prerequisite(s): Open only to students who have completed at least 3 of their courses in Logistics and have an overall GPA of 3.0.

Repeatable for Credit May be repeated for a maximum of 6 hours.

Grade: Pass/Fail

Lecture Hours: 0 **Lab Hours:** 0 **Credits:** 3-6

LG415 - Quality Control

A study of quality planning and control systems including application and statistical quality control theory to the design of quality control systems; the impact of quality on logistics and the procurement process.

Prerequisite(s): MA 120 All prerequisites must be passed with a C or better.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3
History: LOG415

LG424 - Purchasing and Vendor Management

A study of the procurement and contracting process including planning, developing, and contracting for major systems. Topics include: purchasing policy and strategy, value, analysis engineering, quality assurance, make-or-buy decisions, principles of inventory management, institutional and government purchasing management.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3
History: LOG424

LG426 - Logistics Management

A critical examination of the logistics system with emphasis on managerial functions within the system and analytical techniques used in planning and control of the various subsystems.

Prerequisite(s): HC351 or MG371. All prerequisites must be passed with a C or better.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3
History: LOG426

LG490 - Special Topics in Logistics

In-depth examination of contemporary issues and developments in the field of Logistics. Topics include, but are not limited to: supply chain management, logistics challenges for the future, warehousing, or procurement.

Repeatable for Credit May be taken twice for credit with change of topic.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

Mathematics

MA102 - Introductory Algebra

This developmental course prepares students to complete Park's Liberal Education mathematics requirement. Topics include integer arithmetic, basic algebraic equations, rational numbers, percentages, and basic graphing. This course does not fulfill a graduation or Liberal Education requirement. This introductory course prepares students for the study of algebra. Topics include integer arithmetic, basic algebraic equations, rational numbers, percentages, and basic graphic.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

MA110 - Geometry for Teachers

Crosslisted: EDU110 A consideration of selected topics from basic Euclidean geometry with emphasis on proper terminology and unification of concepts. Techniques available for teaching the basics are discussed.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: MA140

MA115 - Mathematical Reasoning

This course is designed to develop critical thinking and problem-solving skills as well as to expose the student to a variety of topics in mathematics that are relevant in our society. Topics include logic and reasoning, number systems, strategies for problem solving, relations and mathematical modeling, probability, statistics, and geometry.

Fulfills: LE Math and Quantitative Reasoning

Lecture Hours: 3 **Credits:** 3

MA120 - Basic Concepts of Statistics

A development of certain basic concepts in probability and statistics that are pertinent to most disciplines. Topics include: probability models, discrete random variables, normal distributions, confidence intervals, and hypothesis testing.

Fulfills: GEM, LE Math and Quantitative Reasoning

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: MAT170

MA125 - Intermediate Algebra

This course provides a transition into college level Mathematics courses. Topics include the real number system, basic operations of algebra, linear, quadratic and rational equations, inequalities, radicals and exponents, and systems of equations.

Prerequisite(s): SAT math score ≥ 510 , or ACT math score ≥ 19 , or MA102, or successful placement by the Park University placement test, or consent of the instructor.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

MA135 - College Algebra

A study of the algebra necessary for calculus. Topics include: Linear and non-linear equations, inequalities and their applications; inverse, exponential and logarithmic functions; complex numbers; and systems of linear equations.

Prerequisite(s): MA125, or an ACT math score ≥ 23 , or a SAT math score of ≥ 570 , or successful placement by the Park University placement test.

Fulfills: GEM, LE Math and Quantitative Reasoning

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: MA131

MA141 - College Trigonometry

A consideration of those topics in trigonometry necessary for the calculus. Topics include: circular functions, identities, special trigonometric formulae, solving triangles, polar coordinates, vectors, and conic sections.

Prerequisite(s): MA135, or a high school or transfer course equivalent to MA135, or an ACT math score ≥ 26 , SAT mathematics subscore of ≥ 560 (SAT prior to March 2016) or SAT mathematics subscore of ≥ 580 .

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: MAT141

MA150 - Precalculus Mathematics

A consideration of those topics in algebra and trigonometry necessary for the calculus. Topics include: mathematical analysis of the line, the conic sections, exponential and logarithmic functions, circular functions, polynomial and rational functions, mathematical induction, and theory of equations.

Prerequisite(s): MA125, or an ACT math score ≥ 26 , or a SAT math score ≥ 610 , or successful placement by the Park University placement test.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: MAT161

MA160 - Precalculus for Majors

A consideration of those topics in algebra and trigonometry necessary for the calculus. Topics include: equations and inequalities, polynomial, rational, exponential and logarithmic functions, trigonometric functions, and trigonometric identities.

Prerequisite(s): MA125, or an ACT math score ≥ 26 , or a SAT math score ≥ 610 , or successful placement by the Park University placement test.

Lecture Hours: 5 Lab Hours: 0 Credits: 5

MA171 - Finite Mathematics

A course focusing on mathematical concepts that have business applications. Topics include systems of linear equations and matrix concepts, linear programming, basics of sets and counting principles, probability, and introduction to financial mathematics.

Prerequisite(s): MA125, or an ACT math score ≥ 23 , or a SAT math score of ≥ 570 , or successful placement by the Park University placement test.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MA210 - Calculus and Analytic Geometry I

The study of the calculus begins with an examination of the real number system and the Cartesian plane. Additional topics to be considered include: functions and their graphs, limits and differentiation techniques, the mean value theorem, application of the derivative, indefinite integration, the trigonometric functions.

Prerequisite(s): MA141 or MA150 or equivalent.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: MAT202

MA211 - Calculus and Analytic Geometry II

The study of the calculus continues with the definite integral and its applications, transcendental functions, integration techniques, the conic sections, polar coordinates, parametric equations, indeterminate forms and improper integrals.

Prerequisite(s): MA141 or MA210 or

equivalent.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: MAT203

MA212 - Calculus and Analytic Geometry III

The algebra and calculus of vectors and vector functions, constant termed sequences and series, power series and convergence criteria.

Prerequisite(s): MA211

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: MAT204

MA213 - Calculus and Analytic Geometry IV

A study of multi-dimensional spaces, functions in multi-dimensional space, partial differentiation, multiple integration.

Prerequisite(s): MA212

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: MAT205

MA221 - Calculus and Analytic Geometry for Majors I

The calculus begins with a study of limits of functions and continuity. Additional topics to be considered include: the derivatives of algebraic, trigonometric, exponential and logarithmic functions, differentiation techniques, applications of differentiation, the Mean Value Theorem, indefinite integration, definite integrals, the Fundamental Theorem of Calculus, and basic rules of integration.

Prerequisite(s): MA160

Lecture Hours: 5 Lab Hours: 0 Credits: 5

MA222 - Calculus and Analytic Geometry for Majors II

The study of the calculus continues with applications of the definite integral, techniques of integration, improper integrals, constant termed sequences and series, power series, convergence criteria, polar coordinates, parametric equations, and conic sections.

Prerequisite(s): MA221 or equivalent

Lecture Hours: 5 Lab Hours: 0 Credits: 5

MA223 - Calculus and Analytic Geometry for Majors III

The study of the calculus extends further with three-dimensional spaces, vectors, multi-variable functions, partial derivatives and their applications, multiple integration.

Prerequisite(s): MA222 or equivalent

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MA301 - Mathematical Thought

A transition course for the mathematics major, this offering provides an overview of the subject as a study of systems. Topics include: informal and formal logic, theory of sets, formal development of the number system of mathematics.

Prerequisite(s): MA211 or MA221

Fulfills: Writing Intensive,

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MA302 - Ordinary Differential Equations

An introduction to ordinary differential equations and their solutions in the complex field. Topics include: series solutions and Laplace transforms.

Prerequisite(s): MA222 or MA 211

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: MAT302

MA305 - Probability

A calculus-based approach to the theory and statistical application of probability. Topics include: discrete and continuous random variables, density and distribution functions, probability models, non-parametric statistics.

Prerequisite(s): MA222, MA 211 or equivalent.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MA311 - Linear Algebra

Topics include systems of linear equations, matrix algebra, linear transformations, determinants, vector spaces, eigenvalues and eigenvectors, and orthogonality.

Prerequisite(s): MA211 or MA221

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MA312 - Abstract Algebraic Structures

A study of several algebraic systems from a postulational viewpoint. Systems studied include groups, rings, integral domains, and fields.

Prerequisite(s): MA222 and MA301

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MA350 - History of Mathematics

An introduction to the history of mathematics with emphasis on the contributions of the many and diverse cultures which have influenced the development of the discipline. Cultures studied include: the Egyptians, Babylonians, Greeks, Romans, Arabs, Medieval Europeans, and Renaissance Europeans. Topics include: the Pythagorean Theorem, perfect numbers, classic construction problems, the Golden Ratio, noteworthy mathematicians and current trends. One field trip is required.

Prerequisite(s): MA135 and MA141 or MA150

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MA360 - Modern Geometries

A study of the foundations of modern Euclidean geometry as well as finite geometries and non-Euclidean geometries.

Prerequisite(s): MA222 and MA301

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MA370 - Number Theory

An introduction to the theory of numbers. Topics include: congruencies and residue classes, the theorems of Euler and Fermat, and number-theoretic functions.

Prerequisite(s): MA222 and MA301

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MA380 - Mathematical Statistics

A calculus-based study of probability and statistics for mathematics and science majors. Topics include: sample spaces, random variables and probability distributions, moment generating functions, transformations of random variables, laws of large numbers and the central limit theorem, regression analysis, and analysis of variance.

Prerequisite(s): MA305

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

MA401 - Analysis

A rigorous treatment of sequences, series, and functions of one real variable. Topics include limits and convergence properties of sequences and series; limits, differentiability, continuity and integration of functions of one real variable.

Prerequisite(s): MA222 and MA301

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

MA402 - Topology

An introduction to the topology of Euclidean space, metric spaces, and general topological spaces.

Prerequisite(s): MA401

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

MA406 - Special Topics in Mathematics

This course provides an opportunity for directed study in areas not necessarily included in formal course work.

Lecture Hours: 0 **Lab Hours:** 0 **Credits:** 1-3

MA421 - Financial Mathematics

This course will prepare students for the second actuarial exam (FM: Financial Mathematics). Topics include interest theory and applications to financial instruments.

Prerequisite(s): MA 305

Credits: 3

Management

MG101 - Introduction to Management

Basic functions of management with emphasis on the behavioral problems management faces in adopting and implementing policy.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: MGT101

MG110 - Basic Business: Key Concepts and Skills

Provides for business and non-business students an overview of business in our modern American society. Examines the development of our business system, social responsibility of business, and the functions of management, marketing, personnel, production, accounting, finance investments, insurance, and business law. Career opportunities in business are explored.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: MGT110

MG271 - Principles of Supervision

A study of leadership skills for persons in supervisory positions. Topics include: methods of training employees, employee rating, improving personal leadership, interpreting organization policies, and obtaining the maximum results through the efforts of others.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: MGT271

MG306 - Business Communications

This course provides insight into the principles and practices of business communications. It is grounded in communication theory which is applied to the planning, creating and transmitting of ethical and effective business communication in the global market place. There will be instruction in graphic, electronic and oral presentation as well as report and letter writing. Students will learn how to enhance their business communication with technically based media.

Prerequisite(s): EN105 and EN106. All

prerequisites must be passed with a C or better.

Fulfills: Professional Writing

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

MG315 - Advanced Business Statistics

This advanced level statistics course explores the complexities of conducting quantitative research for the social and administrative sciences. The course is organized around a research project on quantitative analysis of data.

Prerequisite(s): MA 120 All prerequisites must be passed with a C or better.

Fulfills: 4+1

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3
History: EC315

MG361 - Business Law I

Introduction to the law: contracts, agency, employment, and negotiable instruments; comparison of social responsibility and legal aspects of selected issues.

Fulfills: 4+1

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3
History: MGT260, BA260, MG260

MG362 - Business Law II

A continuation of the study of contracts, agency, employment, and negotiable instruments; comparison of social responsibility and legal aspects of selected issues.

Prerequisite(s): MG361 All prerequisites must be passed with a C or better.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3
History: MGT261, BA261, MG261

MG371 - Management and Organizational Behavior

This course is the foundation for the study of management as an academic discipline. As such, the functions, activities and principles of management and organizational leadership in business and other institutions are presented and examined. The philosophy, history, current practices and issues in the areas of motivation and human relations, individual behavior, small group behavior, intergroup behavior, organizational effectiveness, and development are presented and discussed in the context of managing organizations in a global society.

Prerequisite(s): Junior level status within the program.

Fulfills: 4+1

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3
History: (MG352 and MG365)

MG372 - Entrepreneurial Studies

A detailed study of the relationship and functions of accounting, management, financial management, and marketing in the successful initiation and operation of a small business.

Prerequisite(s): MG371 or HC351 All

prerequisites must be passed with a C or better.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3
History: MG354, MGT355

MG375 - Production and Operations Management

Study of the design, planning and operations and control of manufacturing processes, material management, inventory quality control systems, work measurement and production standards.

Prerequisite(s): MA 120 and (MG371 or HC351). All prerequisites must be passed with a C or better.

Fulfills: 4+1

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3
History: BA375, MGT375

MG380 - ENACTUS

In conjunction with ENACTUS, students will develop and implement projects that will benefit community businesses and help in the development of entrepreneurial leaders.

Prerequisite(s) or Corequisite(s): MK351, (MG371 or HC351) and MG372

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

MG401 - Senior Seminar in Management

Consideration of managerial problems and/ or policies. Topics include: the role of values and assumptions in administrative situations, especially their influence on administrators choices among possible ends and means; the skills, attributes and personal qualities that enhance effectiveness of responsible individuals as they work with others in organizations; and the determinants of organization and executive action.

Prerequisite(s): (MG371 or HC351) and MG306 or equivalent. All prerequisites must be passed with a C or better.

Note: It is strongly recommended that all major core courses be completed prior to enrolling in this course. **Lecture Hours:** 3 **Lab Hours:** 0 **Credits:** 3

History: MGT401

MG420 - Labor Relations

Consideration of the development, legal environment, and current problems of the industrial relations system. Emphasis is placed upon the historical evolution of both the union movement and the legislative system that shapes its activities.

Prerequisite(s): MG371 or HC351. All prerequisites must be passed with a C or better.
Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: MGT420

MG450 - Project Management

This course presents the full range of topics covered by the PMP Certification Exam. Students address the terms, processes, and skills that are covered in the exam. The course follows Project Management Institute's knowledge areas of the PMBOK® guide.

Prerequisite(s): MG371 or HC351. All prerequisites must be passed with a C or better.
Lecture Hours: 3 Lab Hours: 0 Credits: 3

MG460 - Management Internship

The internship must provide an applied/practical experience consistent with a career position filled by a college graduate. The internship will be approved and overseen by the Management Program Coordinator (PC) or a business faculty member approved by the PC. An experience paper is required. One credit hour will be earned by 40 hours of experience connected to the internship learning outcomes.

Prerequisite(s): Open only to students who have completed at least 3 of their courses in Management and have an overall GPA of 3.0.
Repeatable for Credit This class may be repeated to earn a maximum of 6 credit hours at the discretion of the PC.
Grade: Pass/Fail
Lecture Hours: 0 Lab Hours: 0 Credits: 3-6

MG465 - Independent Study in Business

Individual research dealing with secondary sources on an approved topic in business.
Prerequisite(s): Major in business

administration, economics or accounting.
Lecture Hours: 0 Lab Hours: 0 Credits: 1-4

MG490 - Special Topics in Business Administration

A course based on subjects outside the current offerings.
Lecture Hours: 0 Lab Hours: 0 Credits: 1-3

MG495 - Business Policy

A series of business cases and materials dealing with a variety of problems confronting general management selected to illustrate the major areas of managerial concern: environmental opportunities and constraints, formulation of business policy, organization for business activity and marshalling of resources for achieving objectives of the firm.

Prerequisite(s): EC141, EC142, FI360, MG361, MG315, (MG371 or HC351), and MG306. All prerequisites must be passed with a C or better.
Fulfills: Writing Intensive, LE Ethics
Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: MGT400, MG400

Management Information Systems

MIS603 - Information Security and Risk Management

This course will stress the necessity for establishing an organization-wide information security risk management program designed to isolate significant internal and external threats through the application of technical security evaluations. In addition, this course will explore the risks associated with using wireless networks and permitting remote access to corporate information, as well as an examination of current and future administrative, physical, and technical security safeguards. Contingency, business continuity and disaster recovery planning will be covered along with applicable laws and regulations dealing with security and privacy.

Prerequisite(s): MIS605
Credits: 3
History: CIS603

MIS605 - Management Information Systems

This course focuses on analyzing the use of information by organization and the different types of information systems. It explores the technological, managerial, and organizational considerations of information systems. The theoretical foundations of information systems and their development, uses, operations, management oversight, control, structure, and impact will be explored. The analysis of information within the organization, the nature of characteristics of computerized information systems, usage of information systems and technology to change the organizational structure and/or work process, and culture will be addressed.

Fulfills: 4+1

Credits: 3

History: CIS600

MIS608 - Topics in Information Systems

This capstone course focuses on the integration and synthesis of previous knowledge in information systems. Utilizing information systems and technology to address topics and problems in many functional areas such as marketing, accounting, human resources and management information are stressed. The adaption of information systems and technology to meet the needs of the ever-changing business environment will also be addressed. Case studies will reinforce lectures.

Credits: 3

MIS609 - Database Management Systems

This course will explore techniques used to design databases and database management systems. Topics such as relational and non-relational databases; knowledge databases (knowledgebase); database operations; data repositories, warehouses, and marts; and data mining will be covered. This course will examine common sources of big data and big data architecture, issues pertaining to the security and privacy of big data and how to identify data that is needed to produce the information and

knowledge necessary to answer business questions. Visual analytics will be presented with an emphasis on how it permits end-users to directly interact with the data analysis capabilities of modern computing systems.

Prerequisite(s): MIS605

Credits: 3

History: CIS602

MIS614 - Data Analysis and Business Analytics

This course focuses on how to make well-formed and more expedient business decisions using data. Advanced analytic techniques such as text analytics, machine learning, predictive analytics, data mining, statistics, and natural language processing will be covered. In addition, the synergies associated with analyzing previously untapped data coupled with existing enterprise data will be explored in terms of making sound business decisions. In addition, this course will evaluate common sources of big data, the big data life cycle, big data architecture framework, issues pertaining to the security and privacy of big data and how to identify data that is needed to produce the information and knowledge necessary to answer business questions. Finally, the course will cover the processes associated with project management, such as initiating, planning, executing, monitoring & controlling, and closing projects.

Prerequisite(s): MIS605

Fulfills: 4+1

Credits: 3

History: CIS605

Marketing

MK351 - Principles of Marketing

Examines factors relevant to the marketing mix (product, promotion, distribution, and price) and to marketing management.

Fulfills: 4+1

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

MK369 - E-Marketing

This course will address the new technological environments that marketers are facing by introducing strategic considerations related to

technology and technology implementation as it impacts the field of marketing. The course will explore the basics of marketing exchange utilizing the Internet, multimedia techniques, database marketing, and interactive telecommunications across delivery platforms. In addition the course will give students hands on experience with relevant software.

Prerequisite(s): MK351. All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MK380 - Advertising

Designed to give the student an understanding of the creation, design, and production of material for advertising campaigns in all media.

Prerequisite(s): MK351 or equivalent. All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: BA380

MK385 - Consumer Behavior

An integrated approach to the study of various behavioral concepts and theories useful for understanding consumer behavior and its relevance to the development of effective marketing strategies.

Prerequisite(s): MK351 All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: MKT385

MK386 - Retailing Administration

The basic concepts and analytical tools of retailing; types of organizational structure; store location; personnel; merchandising; promotion; services; and control techniques.

Prerequisite(s): MK351 or equivalent. All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: MKT386

MK389 - Professional Selling

A study of the personal selling process with emphasis on the contributions of behavioral theories and on the legal, ethical, and social responsibilities of selling professionals.

Prerequisite(s): MK351. All prerequisites must

be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MK395 - International Marketing

An in-depth study of the methods of establishing and servicing foreign markets with emphasis on pricing, promotion, and distribution channels given the complex effects of international, cultural, legal and business practice environments. Exporting, importing and tariff barriers are also covered.

Prerequisite(s): MK351 and MG316. All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: MKT456

MK400 - Special Topics in Marketing

This course consists of the study and analysis of some major aspect(s) of Marketing concepts at the senior level.

Lecture Hours: 0 Lab Hours: 0 Credits: 1-3

MK401 - Sales Management

Review and analysis of approaches to planning, organizing, training, developing, compensating, directing, and controlling the sales force in support of marketing objectives. Use of case materials.

Prerequisite(s): MK351 . All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: MKT401, AGR401

MK405 - Social Media Marketing

The advent of online social media has revolutionized the way in which consumers connect with each other as well as the way in which firms communicate with their target markets. In this class, we will explore the nature of social media networks and the impact they have had on how businesses operate. The course is aimed at examining, in-depth, social media platforms, social media-related brand management strategies and best practices.

Prerequisite(s): MK351. All prerequisites must be passed with a C or better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MK411 - Marketing Management

Study of the theoretical foundations, the methods and the environment of marketing, management. Topics include: consumer behavior, product policy, channel management, pricing and promotion.

Prerequisite(s): MK351 and MK385. All prerequisites must be passed with a C or better.
Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: MKT411

MK453 - Marketing Research and Information Systems

Examines the application of research methods to the problems of marketing. Consideration is given to research procedures, sources of data and management's use of information for decision making.

Prerequisite(s): MG315 and MK351. All prerequisites must be passed with a C or better.
Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: BA455

MK463 - Marketing Internship

The internship must provide an applied/practical experience consistent with a career position filled by a college graduate. The internship will be approved and overseen by the Marketing Program Coordinator (PC) or a business faculty member approved by the PC. An experience paper is required. One credit hour will be earned by 40 hours of experience connected to the internship learning outcomes.

Prerequisite(s): Open only to students who have completed at least 3 of their courses in Marketing and have an overall GPA of 3.0.
Repeatable for Credit This class may be repeated to earn a maximum of 6 credit hours at the discretion of the PC.
Grade: Pass/Fail
Lecture Hours: 0 Lab Hours: 0 Credits: 3-6

MK491 - Seminar in Marketing

Intensive studies of selected current issues in marketing through seminars, workshops, and forums.

Prerequisite(s): MK351, MK411, and MK453. All prerequisites must be passed with a C or

better.

Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: MKT491

MKT631 - Consumer Behavior

This course is designed to review behavioral science concepts applicable to understanding behavior of consumers in the marketplace as related to designing marketing strategy. This includes the nomenclature commonly used by marketers to describe the application of consumer behavior knowledge. Understanding situational influences such as information processing, learning and memory, attitude formation and change, post-purchase behavior, ethical/social issues are integral to marketing strategy formulation through an examination of the consumer decision process, a process foundational to the study of consumer behavior. Topics covered include effects of internal factors (perception, learning, memory, motives, personality, emotions, and attitudes), and external factors (the significance of word-of-mouth marketing and the role of opinion leaders) on consumer decision making, information processing, learning and memory, attitude formation and change, post-purchase behavior, ethical/social issues, and effects on marketing strategy.

Prerequisite(s): MBA630
Credits: 3

MKT632 - Strategic Brand Management

This course approaches the study of brand management by illustrating the formulation of strategically sound brand management programs and the evaluation and control of the implementation of key brand initiatives (new products, advertising support, etc.). Focus is on theories and models to develop and manage brand equity. Specific learning modules include customer development, brand strategy development, brand extension development and annual brand planning. Specific attention is focused on case studies and team projects in building, measuring and managing brand equity. Building and effectively maintaining brand equity is among the top priorities of high performing companies. Effective brand-building and brand management drives superior financial results,

consumer loyalty and competitive insulation. This course provides students with insights into how profitable brand strategies can be created and the implications for brand management professionals. The class blends marketing theory and practice to provide perspective on corporate marketing and the brand management function. Therefore, the goal of competitive strategy for a brand is to find a position in the industry where the brand can: 1) articulate a compelling value proposition, 2) defend itself against competitive forces and influence them in its favor and 3) leverage communication resources to sell the brand message and build brand equity.

Prerequisite(s): MBA630

Credits: 3

MKT633 - Digital and Social Media Marketing

This course aims to provide the theoretical knowledge and practical insights for integrating social media and digital marketing into the traditional marketing mix, understanding and engaging social media consumers, and monitoring and measuring the results of these efforts. Students will learn how to manage digital and social media, be able to understand the psychology of online consumers, the impact of digital and social media on traditional marketing strategy, review the digital and social media marketing process, critically evaluate the various social media platforms and online content, and successfully measure the impact of digital marketing efforts. Specific topics to be discussed include: Search Engine Marketing, Google AdWords, Google Analytics and Facebook Insights. Social media technologies are continuously transforming the ways consumers interact with each other and firms. These changes constitute a fundamental shift in the marketplace--consumers have greater opportunities to voice their opinions and connect with other consumers as well as an increased influence over marketers and brands. As a result, the conventional approaches to marketing communications have become more and more challenged. This puts an added emphasis on leveraging social media to engage consumers and propagate ideas, messages, products, and behaviors. This course takes an in-depth look at the relationship between media and human behavior, and examines how organizations

capitalize on social media, and these consumer to-consumer interactions, to support their marketing efforts. Students will get hands-on experience creating comprehensive social media strategies for active brands.

Prerequisite(s): MBA630

Credits: 3

MKT634 - Strategic Marketing Simulation

Students will participate in a group simulation activity and will have hands on 'live' experience, making strategic marketing decisions that affect the business viability in work teams. Students master the marketing concepts of production, channels of distribution, branding, promotion, segmentation, targeting, pricing and competition as they make decisions that affect the future profitability of the business entity.

Prerequisite(s): MBA630, MKT631, MKT632, and (MKT633 or CIS608)

Credits: 3

Master of Business Administration

MBA500 - Management Foundations

Successful leaders must understand basic fundamentals of a business functions for proper academic success and decision making. Emphasis in this course is placed on the necessary classroom and business fundamentals to assist students in being successful throughout their MBA courses. This introduction to the MBA program is designed for all students to refresh their knowledge develop a foundation for success in the MBA curriculum. Students will learn the key attributes of effective techniques for writing, research, and navigating the learning management systems. Must take this course first unless approved for an exception by the program director.

Note: Must take this course first unless approved for an exception by the program director. Course may be waived if an undergraduate business degree has been earned in the last 7 years.

Credits: 3

MBA515 - Accounting for Management Decisions

Crosslisted: HA514 This course emphasizes the use of accounting data and analytical techniques employed by management for decision-making in for-profit and not-for-profit businesses and governmental organizations. Students will study, evaluate and apply analytical techniques as part of the broader management accounting process used to analyze, evaluate and convey their recommendations concerning economic events related to management decisions. Areas covered include: cash flow analysis, financial statement analysis, ratio analysis, variable costing, product costing, cost prediction, cost-volume-profit considerations, operational budgeting, variance analysis, return on investment and capital budgeting decisions. The course uses discussion, problems, accounting case studies and a term project to evaluate the student's comprehension of the material.

Prerequisite(s): MBA 500

Fulfills: 4+1

Credits: 3

History: AC515, AC600

MBA522 - Organization Behavior and Leadership

Achieving optimal effectiveness in today's workplace is a challenge for even the most seasoned leaders. In order to remain competitive in a domestic and global market, leaders need to be able to leverage internal competencies to create a culture that fosters innovation while instilling an entrepreneurial spirit throughout the firm. Students will learn how leadership styles directly influence the organizational culture; affect problem-solving, workplace stress, and conflict resolution; and influence the level of motivation within an entity. In addition, students will explore the linkages between power and politics, change management, and organizational success, as well as the challenges, benefits, and tactical approaches to forming and managing high performing, diverse workgroups and teams. Finally, students will learn the key attributes of successful leaders to include professionalism, being accountable for one's own actions and those of subordinates, the ability to demonstrate flexibility and adaptability when situations are dynamic and expectations are ambiguous, an

awareness of the ethical implications of decision-making, establishing a shared vision, effective communication, and working well within groups and autonomously to achieve established goals and objectives.

Prerequisite(s): MBA 500

Fulfills: 4+1

Credits: 3

MBA524 - Business Law and Ethics

This course examines the legal and ethical environment of business with particular attention to principles of law relating to business operations. The course emphasizes how organizational leaders identify, address, minimize, and prevent legal and ethical issues in areas of law important to business including: constitutional law; property law, with a focus on intellectual property; contract law, including UCC Article 2, Statute of Frauds remedies, and e-commerce; tort law, including intentional, negligence, strict, and product liability; criminal law, including cybercrime, white-collar crime, and the Sarbanes-Oxley Act; regulatory law; agency and employment law; international law; forms of business organization; bankruptcy law; and litigation and alternative dispute resolution. Finally, students will be expected to apply critical thinking and legal reasoning to consider both the legal and ethical impacts of decision-making and business practice.

Credits: 3

MBA576 - Operations Management

This course focuses on the vital concepts, issues, and techniques for efficient and effective operations to produce goods and services for consumers and/or businesses. Special emphasis is placed on process improvement logistics and supply chain management; planning; organizing and managing resources to accomplish organizational objectives within a variety of business structures. Topics include operations strategy; product and service design; project management; operational planning; return on investment analysis process design and analysis; capacity planning; lean production systems; purchasing; materials and inventory management, forecasting; quality management and six sigma; and operational analysis and benchmarking.

Prerequisite(s): MBA 500

Fulfills: 4+1

Credits: 3

MBA611 - Green Marketing

This is an environmental marketing course dealing with issues related to the environment. Topics covered are centered around the theoretical basis, managerial perspective, public policy viewpoint, or for empirical evidence of environmentalism. This course also covers a wide array of topics from segmentation of product, advertising and distribution strategies, and from a micro to a macro perspective. It represents an excellent tool for understanding and researching environmental marketing.

Credits: 3

History: MK615

MBA615 - Managerial Finance

This course covers a comprehensive analysis of financial management issues faced by financial managers in today's business environment. This course will cover time value analysis, financial risk and required return long-term financing; LT debt financing, equity financing and security markets, capital structure and the cost of capital; capital investment decision: capital budgeting, project risk analysis; current asset management and financing; financial condition analysis, lease financing and business valuation financial risk management; and consider ethical implications associated with financial practices and decision-making. Emphasis will be on operational definitions of financial concepts and analytical techniques to real world situations confronted by management.

Prerequisite(s): MBA515 or equivalent

Fulfills: 4+1

Credits: 3

History: FI615, BA615

MBA620 - Leadership in Organizations

The course discussions will focus on leadership in organizations, problem-solving techniques and communication, coordination, and human relation skills required for managerial success. Topics covered include principles and practices of management functions such as planning,

organizing, motivating and controlling.

Credits: 3

History: MG620, BA620

MBA630 - Strategic Marketing

Strategic Marketing encompasses the vision of marketing as a value creating process that is essential to the formulation of a customer-driven strategy by selecting target markets, setting objectives and developing, implementing, and managing marketing programs designed to meet the value requirements of the customers in each market. Students will study strategic positioning, market opportunities, pricing strategies, market analysis, as well as product differentiation with an overarching goal to ensure the firm maintains a competitive advantage within its current and future markets. Strategic and tactical analysis of the marketing mix will be covered in a decision making focus, together with considerations of globalization, leadership, data driven decision making, and integrated marketing for brand building and equity. This course uses an application-oriented approach to study marketing strategy and incorporates real-world examples of marketing strategies adopted by both large and small companies in a variety of business areas.

Prerequisite(s): MBA 500

Fulfills: 4+1

Credits: 3

History: MK630

MBA670 - Special Topics in Business

In this course, current topics in business are extensively discussed, including business ethics, labor relations, financial planning or any of a wide variety of subjects in business curriculum, such as entrepreneurial research, entrepreneurial education or entrepreneurial investments.

Credits: 1-3

History: MG670, BA670

MBA695 - Strategic Management

One of the key factors of success for an organization is the ability to not only find and implement sustainable competitive advantages but also implement actions to respond and adjust strategies as needed. This requires leaders to apply research and analysis when leading decision making and policy changes at the

organizational and functional levels for long-term performance of an organization. Strategic skills include strategic thinking, choosing competitive strategies, strategic planning, crafting and defending competitive advantages, defining goals, and allocating critical resources. This course enables students to build skills in strategy formulation implementation, evaluation and control by applying a variety of tools and techniques related to strategic analysis. Students then use that analysis to formulate organizational goals, tactical implementation to reach goals, and monitor plans. Students will use internal and external data as part of the planning, implementation and monitoring processes in order to sustain a competitive advantage in current and future domestic and global markets.

Prerequisite(s):

MBA515, MBA522, MBA524, MBA576, MBA615, MBA630 or equivalent by the MBA Director.

Credits: 3

History: MG695, BA610

Military Science

MI102 - Leadership Practicum I

Examines leadership in basic tactical and patrolling operations. Includes a tactical application exercise and participation in physical fitness conditioning as a course requirement. Students practice leadership according to 16 principles and learn basic individual soldier skills.

Lecture Hours: 2 **Lab Hours:** 0 **Credits:** 2

MI110AF - Air Force ROTC Fitness

Introduction to various AFROTC team sports. Promotes benefits of being physically fit and maintaining Air Force fitness standards.

Lecture Hours: 1 **Lab Hours:** 0 **Credits:** 1

MI111AF - Heritage and Values I

Is a survey course designed to introduce students to the United States Air and Space Forces and provides an overview of the basic characteristics, missions, and organization of the Air and Space Forces.

Lecture Hours: 1 **Lab Hours:** 0 **Credits:** 1

MI112 - Leadership Practicum II

Continuation of MI102. Examines advanced squad and platoon tactical operations with emphasis on patrolling operations. Topics include: leadership techniques, basic first aid, and problem-solving exercises. A tactical field application exercise and physical fitness conditioning program are included as course requirements. Students perform duties as leaders of small units.

Lecture Hours: 2 **Lab Hours:** 0 **Credits:** 2

MI112AF - Heritage and Values II

Is a survey course designed to introduce students to the United States Air and Space Forces and provides an overview of the basic characteristics, missions, and organization of the Air and Space Forces.

Lecture Hours: 1 **Lab Hours:** 0 **Credits:** 1

MI116 - Foundations of Officership

The course introduces the student to issues and competencies that are central to a commissioned officer's responsibilities. These initial lessons establish a framework for understanding officership, leadership, and Army values. Additionally, the semester addresses "life skills" including fitness and time management. This course is designed to give the student an accurate insight into the Army profession and the officer's role in the Army.

Lecture Hours: 1 **Lab Hours:** 0 **Credits:** 1

MI126 - Basic Leadership

This course builds upon the fundamentals introduced in MI116 Foundations of Officership, by focusing on leadership theory and decision making. "Life Skills" lessons in this semester include: problem solving, critical thinking, leadership theory, followership, group interaction, goal setting, and feedback mechanisms. Upon completion of this semester, students are prepared to advance to more complex leadership instruction concerning the dynamics of organizations. Additionally, students will be increasingly required to demonstrate knowledge of leadership fundamentals and communications (written and oral).

Prerequisite(s): MI116 or the consent of the Department Chairperson.

Lecture Hours: 1 Lab Hours: 0 Credits: 1

MI202 - Leadership Practicum III

Course examines squad and platoon offensive and defensive operations and leadership procedures in patrolling operations. Includes a tactical application exercise and participation in physical fitness conditioning as a course requirement. Students will perform various leadership roles and present classroom instruction.

Prerequisite(s): To be taken concurrently and required for students in MI216.

Lecture Hours: 2 Lab Hours: 0 Credits: 2

MI210AF - Leadership Laboratory

Is a dynamic and integrated grouping of leadership developmental activities designed to meet the needs and expectations of prospective Department of the Air Force second lieutenants and complement the AFROTC academic program. It is a student planned, organized, and executed practicum conducted under the supervision of the Detachment Commander and Operations Flight Commander. For AS100/200 level cadets.

Lecture Hours: 1 Lab Hours: 0 Credits: 1

History: 9/21/21

MI211AF - Team and Leadership Fundamentals I

Provides a fundamental understanding of both leadership and team building. The lessons and course flow are designed to prepare students for field training and leadership positions in the detachment.

Lecture Hours: 1 Lab Hours: 0 Credits: 1

MI212 - Leadership Practicum IV

Continuation of MI202 to examine advanced squad and platoon offensive and defensive operations, reaction to obstacles, and leadership procedures in patrolling operations. Includes a tactical application exercise and participation in physical fitness conditioning as a course requirement. Students will perform in various

leadership roles and present classroom instruction.

Prerequisite(s): To be taken concurrently and required for students in MI226

Lecture Hours: 2 Lab Hours: 0 Credits: 2

MI212AF - Team and Leadership Fundamentals II

Provides a fundamental understanding of both leadership and team building. The lessons and course flow are designed to prepare students for field training and leadership positions in the detachment.

Lecture Hours: 1 Lab Hours: 0 Credits: 1

MI216 - Individual Leadership Studies

This semester is designed to develop within the student a knowledge of self, self-confidence and individual skills. Through experiential learning activities, students will develop problem solving and critical thinking skills, and apply communication, feedback and conflict resolution skills. Building upon the fundamentals introduced in MI116/ MI126 this course delves into several aspects of communication and leadership theory. The focus of the semester is on critical "life skills" which will enable the student's future success. The course concludes with a major leadership and problem solving case study which draws upon previous instruction.

Prerequisite(s): MI116 and MI126 or the consent of the Department Chairperson.

Lecture Hours: 2 Lab Hours: 0 Credits: 2

MI226 - Leadership and Teamwork

This course focuses on self-development guided by knowledge of self and group processes. Experiential learning activities are designed to challenge students current beliefs, knowledge and skills. This semester takes the approach of placing students in a wide variety of group exercises designed to emphasize various leadership competencies and insights. The instructor, acting as facilitator, helps guide student processing of the events to derive the leadership, group dynamics and problem solving lessons that the exercises offer. Practical "life skills" are emphasized throughout.

Prerequisite(s): MI116, MI126, and MI216 or the consent of the Department Chairperson.

Corequisite(s): To be taken concurrently with MI212

Lecture Hours: 2 Lab Hours: 0 Credits: 2

MI302 - Leadership Practicum V

Examines squad and platoon offensive and defensive operations, the patrol leader in patrolling operations, and a tactical application exercise. Participation in physical fitness conditioning and a tactical application exercise is required. Students will perform in various leadership roles and present classroom instruction.

Prerequisite(s): Advanced-course status, to be taken concurrently, and required for students enrolled in MI316.

Lecture Hours: 2 Lab Hours: 0 Credits: 2

MI312 - Leadership Practicum VI

Familiarize squad and platoon offensive and defensive operations, the patrol leader in patrolling operations, and a tactical application exercise. Participation in physical fitness conditioning and a tactical application exercise is required. Students will perform in various leadership roles and present classroom instruction.

Prerequisite(s): Advanced-course status, to be taken concurrently, and required for students enrolled in MI316.

Lecture Hours: 2 Lab Hours: 0 Credits: 2

MI316 - Leadership and Problem Solving

Provides the student with no prior military or cadet experience the ability to quickly learn essential cadet knowledge and skills necessary for successful performance of cadet tasks. Following an introduction to the principles of physical fitness and healthy lifestyles lessons will cover: the Leader Development Program, how to plan and conduct individual and small unit training, basic tactical principles, reasoning skills and the military specific application of these skills in the form of the Army's troop leading procedures. The course concludes with a detailed examination of officership which culminates in a five-hour officership case study.

Prerequisite(s): 6 credits in Military Science, and Department Chairperson approval and

concurrent enrollment in MI302.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MI321AF - Leading People and Effective Communication I

Utilizes student's field training experience to take a more in-depth look at leadership. Special emphasis is placed on enhancing communication skills, and why that is important as a leader. Students have an opportunity to try out these leadership and management techniques in a supervised environment as juniors and seniors.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MI322AF - Leading People and Effective Communication II

Utilizes student's field training experience to take a more in-depth look at leadership. Special emphasis is placed on enhancing communication skills, and why that is important as a leader. Students have an opportunity to try out these leadership and management techniques in a supervised environment as juniors and seniors.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MI326 - Leadership and Ethics

Continues the focus from MI316 on doctrinal leadership and tactical operations at the small unit level. Instructional modules include: Army branches, Army Leadership philosophy, dynamics of a group environment, oral and written presentation skills, culminating in instruction in National and Army values and ethics. This critical semester synthesizes the various components of training, leadership and team building.

Prerequisite(s): MI316 and concurrent enrollment in MI312

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MI402 - Leadership Practicum VII

Practical applications in problem analysis, decision making, planning and organization, delegation and control, and development of interpersonal skills required for effective management. Participation in physical fitness conditioning and tactical application exercise is required. Students will perform in various

leadership positions and present classroom instruction.

Prerequisite(s): Advanced-course status, to be taken concurrently, and required for students enrolled in MI416.

Lecture Hours: 2 Lab Hours: 0 Credits: 2

MI410AF - Leadership Laboratory

Is a dynamic and integrated grouping of leadership developmental activities designed to meet the needs and expectations of prospective Department of the Air Force second lieutenants and complement the AFROTC academic program. It is a student planned, organized, and executed practicum conducted under the supervision of the Detachment Commander and Operations Flight Commander. For AS300/400 level cadets

Repeatable for Credit Repeatable for credit.

Grade: Pass/fail

Lecture Hours: 1 Lab Hours: 0 Credits: 1

MI412 - Leadership Practicum VIII

Practical applications in problem analysis, decision making, planning and organization, delegation and control, and development of interpersonal skills required for effective management, includes a tactical application exercise. Participation in physical fitness conditioning is required. Students will perform various leadership roles and conduct classroom instruction.

Prerequisite(s): Advanced course status, to be taken concurrently, and required for students enrolled in MI426

Lecture Hours: 2 Lab Hours: 0 Credits: 2

MI416 - Leadership and Management

A series of lessons designed to enable students to make informed career decisions as they prepare for commissioning and service as Second Lieutenants. Classes concentrate on Army operations and training management, communications and leadership skills which support the final transition from cadet/ student to Lieutenant/leader. Subjects include: The Army Training Management System, coordinating activities with staffs, and counseling skills. At the end of this semester students should possess the fundamental skills, attributes and abilities to

operate as a competent leader in the cadet battalion.

Prerequisite(s): Advanced Course status and concurrent enrollment in MI402

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MI426 - Officership

A series of lessons that provide a review of the ethical dimensions of leadership, Law in Leadership, Organizing for Military Operations to include historical case studies, Personnel, Supply and Maintenance administration and management, personal financial planning and entering the service. The semester concludes with a 12 lesson experiential exercise simulating assignment as a new Lieutenant in a unit.

Prerequisite(s): MI416; Advanced Course status and concurrent enrollment in MI412

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MI441AF - National Security Affairs/Preparation for Active Duty I

Is designed for college seniors and gives them the foundation to understand their role as military officers and how they are directly tied to our National Security Strategy. It is an overview of the complex social and political issues facing the military profession and requires a measure of sophistication commensurate with the senior college level.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MI442AF - National Security Affairs/Preparation for Active Duty II

Is designed for college seniors and gives them the foundation to understand their role as military officers and how they are directly tied to our National Security Strategy. It is an overview of the complex social and political issues facing the military profession and requires a measure of sophistication commensurate with the senior college level.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MI450 - Independent Research/Project

Investigation of a research problem, project, or topic on an individual conference basis.

Prerequisite(s): Minimum of a 2.5 GPA and departmental approval.

Lecture Hours: 0 Lab Hours: 0 Credits: 1-5

Modern Languages

CN103 - Elementary Chinese I

An introductory course with emphasis on pronunciation and the basic elements of grammar; practice in understanding, speaking, reading, and writing. Some lab required.

Lecture Hours: 3 Lab Hours: 1 Credits: 4

FR103 - Elementary French I

This course will introduce students to the four language skills (speaking, listening, reading and writing) that will enable them, on a limited basis, to understand and communicate about topics of everyday importance. Through various media, students will also learn about cultural differences in the French-speaking world.

Lecture Hours: 3 Credits: 3

FR104 - Elementary French II

This course continues to develop competency in producing the French language, both spoken and written. Emphasis is placed upon student's ability to communicate effectively in short conversations and basic writings, as well as to grasp the meaning of what they hear and read.

Prerequisite(s): FR103 or equivalent.

Lecture Hours: 3 Credits: 3

ML100-300 - Exploring Modern Languages

Course designed to allow the teaching of modern languages not found in the normal course offerings.

Lecture Hours: 0 Lab Hours: 0 Credits: 3

ML105A - Exploring Global Cultures: Latin America

This is an introductory course designed to help understand global issues. Depending on the section you choose, you will explore different parts of the world: a. Latin America; b. Francophone; c. East Asian or d. Arab Cultures. This course provides a general understanding of the culture, history and traditions of the selected culture, compare and contrast them with those from the US. It also offers very basic language skills of such culture.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

ML105B - Exploring Global Cultures: Francophone

This is an introductory course designed to help understand global issues. Depending on the section you choose, you will explore different parts of the world: a. Latin America; b. Francophone; c. East Asian or d. Arab Cultures. This course provides a general understanding of the culture, history and traditions of the selected culture, compare and contrast them with those from the US. It also offers very basic language skills of such culture.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

ML105C - Exploring Global Cultures: East Asian

This is an introductory course designed to help understand global issues. Depending on the section you choose, you will explore different parts of the world: a. Latin America; b. Francophone; c. East Asian or d. Arab Cultures. This course provides a general understanding of the culture, history and traditions of the selected culture, compare and contrast them with those from the US. It also offers very basic language skills of such culture.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

ML105D - Exploring Global Cultures: Arab

This is an introductory course designed to help understand global issues. Depending on the section you choose, you will explore different parts of the world: a. Latin America; b.

Francophone; c. East Asian or d. Arab Cultures. This course provides a general understanding of the culture, history and traditions of the selected culture, compare and contrast them with those from the US. It also offers very basic language skills of such culture.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

ML235 - Survey of European Literature

Introduction to major European literary genres from the earliest expressions to modern times. An examination of the literary, historical cultural position of selected writers and literary movements. Relationships among each country's literary expressions will be emphasized. Special attention will be given to Homer, Dante, Boccaccio, Chaucer, Moliere, Shakespeare, Cervantes, and the Romantic movement in Italy, France, Germany and England.

Fulfills: LE Humanities

Lecture Hours: 3 Lab Hours: 0 Credits: 3

ML251 - Heroes and Rebels in Early European Literature

From Greek mythology through legends of the Middle Ages to literature of the Renaissance, this course will illustrate great literary contributions of the European tradition, works that still shape thinking in the modern world.

Fulfills: Writing Intensive, LE Humanities

Lecture Hours: 3 Lab Hours: 0 Credits: 3

ML315 - Selected Topics in Literature and Culture

An advanced level course that examines issues pertaining to issues of culture, society, literature, and history.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SP103 - Elementary Spanish I

This course offers a broad introduction to the study of the language in diverse contexts with a focus on grammar, and oral and written comprehension. Presumes no previous experience with the language.

Lecture Hours: 3 Credits: 3

SP104 - Elementary Spanish II

This course introduces more complex elements of grammar and includes student-generated dialogues, short interviews and brief essays as a basis for the practices of speaking, comprehension, reading and writing skills.

Prerequisite(s): SP103 or equivalent or one year of high school Spanish

Lecture Hours: 3 Credits: 3

SP110 - Spanish for Health Care Professionals

In this course, students will develop basic speaking, listening, reading and writing skills specific to careers in the health care industry. The course will also explore cultural contexts relating to the provision of health care in multicultural environments. Previous experience with Spanish is not required.

Fulfills: LE Humanities

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SP201 - Intermediate Spanish I

In this course students review basic concepts of the language while expanding reading comprehension and writing skills. Readings focus on the study of Hispanic cultures.

Prerequisite(s): Two years of high school Spanish or permission of the Program Coordinator

Fulfills: LE Humanities

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SP202 - Intermediate Spanish II

A continuation of the grammatical and cultural studies undertaken in SP201. This course includes content-based projects in the target language.

Prerequisite(s): SP201 or four years of high school Spanish.

Fulfills: LE Humanities

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: SPN301

SP294 - Intermediate Spanish Conversation

The course consists of a variety of sources and topics for the improvement of oral language skills. Forums for conversation include individual presentations, pair presentations and groups discussion in Spanish based on readings, individual research, movies, plays and excursions. This course includes a review of advanced grammar concepts.

Prerequisite(s): SP 201 or equivalent, four years of high school Spanish.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SP295 - Intermediate Spanish Composition

Writing in Spanish at the intermediate level, including a review of grammar. Short essays and other practical exercises in composition.

Prerequisite(s): SP 201 or equivalent.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SP301 - Advanced Spanish Conversation

Based on the viewing of U.S. Latino, Spanish and Spanish American films, this course emphasizes the practice of oral communication skills and analytical approaches to film reviews. Taught in Spanish.

Prerequisite(s): SP294 or equivalent.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SP302 - Advanced Grammar and Composition

In this course the student develops advanced-level reading and writing skills through the analytical interpretation of short texts by Hispanic writers. Taught in Spanish.

Prerequisite(s): SP295 or equivalent.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SP310 - Independent Readings in Spanish

Material and credit to be arranged with the instructor.

Prerequisite(s): SP202 or four years of high

school Spanish.

Repeatable for Credit May be repeated for up to six hours of credit with permission of the instructor.

Lecture Hours: 0 Lab Hours: 0 Credits: 1-3

SP311 - Culture and Civilization of Spain

Further development of written and spoken Spanish through the study of the culture and civilization of Spain. This course is taught in Spanish.

Prerequisite(s): SP294 and SP295 or equivalent.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SP312 - Cultures and Civilization of Spanish America and the Hispanic Caribbean

Taught in Spanish, this course examines aspects of the history and cultures of Spanish America and the Hispanic Caribbean from pre-Columbian to contemporary times. Topics covered include: indigenous civilizations, the Spanish Conquest and occupation, the legacies of empire, dilemmas of national development, the changing roles of women, military dictatorships, and the "disappeared," contemporary Indian cultures and social realities, the narcotic industry, "third-world" debt and issues of national sovereignty.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SP320 - U.S. Latino Cultures and Literatures

An advanced course that examines issues pertaining to U.S. Latino culture, society, literature, and history.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SP322 - Reading Cervantes' Masterpiece: Don Quixote

Taught in English, this course examines Don Quixote with consideration of the Exemplary Novel and the background of Renaissance Prose. Open to Spanish and non-Spanish majors.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SP384 - Professional Service Learning Experience for Spanish

Designed to support successful completion of an on- or off-campus service learning by providing academic readings, research, and dialogue to enhance the experiential learning. This course is designed for active participation in community-based organizations that require the use of Spanish with clients. Students will have the opportunity to encounter real-life experiences that will allow them opportunities to expand their knowledge and develop critical thinking and problem solving skills. At least one semester prior to enrolling, the student must submit a description of the service learning and proposed academic complement for approval by his/her faculty mentor. Conducted in Spanish and English

Prerequisite(s): Junior or senior status.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SP394 - Introduction to the Literature of Spain

Presents key works of Spanish literature, from the Middle Ages to contemporary times. The selection of texts is designed not only to introduce major writers, but also to seek further insights into the Spanish culture. This course is taught in Spanish.

Prerequisite(s): SP301, SP302 or equivalent.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SP395 - Introduction to the Literatures of Spanish America and the Hispanic Caribbean

Taught in Spanish, this course explores the literature of Mexico, Central and Spanish America.

Prerequisite(s): SP294 and SP295 or equivalent, or permission of the Department Chair.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SP399 - The Major Capstone Project

An individual or joint research project that involves hands-on learning with a written report in Spanish and a final oral presentation in

Spanish of the work undertaken.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

Music

MU106 - Music of the 1960's: The Beatles

This course examines the music of The Beatles and its influence on American music and culture of the time. Basic terms of musical grammar will first be covered, followed by a brief survey of popular music in America and England from the 1940's and 1950's, concluding with a more detailed study of the musical trends which led to the style of the Beatles. The bulk of the course will be a detailed examination of the music and progress of the Beatles, both as musicians and cultural icons of the time, and how this both impacted, created, and reacted to the culture and events of the 1960's.

Note: Non-majors Music Course **Fulfills:** LE-Artistic Interpretation and Creation

Lecture Hours: 3 Credits: 3

MU108 - Introduction to Film and Television Music

A comprehensive survey of film and television music from the advent of silent films through today.

Fulfills: Artistic Interpretation and Creation

Lecture Hours: 3 Credits: 3

MU120 - Chamber Music I

Study and performance of music for chamber orchestra.

Prerequisite(s): (Majors Only)

Note: May be repeated up to 2 times

Repeatable for Credit Yes

Lecture Hours: 0 Lab Hours: 2 Credits: 1

MU130 - Collaboration I

Developing skills of playing music for chamber orchestra.

Prerequisite(s): (Majors Only)

Corequisite(s): None

Note: May be repeated up to 2 times

Repeatable for Credit Yes

Lecture Hours: 0 **Lab Hours:** 3 **Credits:** 3

MU205 - Music Appreciation

A course designed to acquaint the student with the basic materials and history of music. Emphasis is on aural analysis and attendance at live performance.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

MU220 - Musicianship Development I

This course offers students a greater insight into enhancing listening and perceptive skills by attending concerts, preparing aural and written critiques, and observing lessons with faculty outside their primary instrument.

Prerequisite(s): (Majors Only)

Repeatable for Credit 1 cr. hr. two semesters / Total 2 Credit hours

Lecture Hours: 1 **Lab Hours:** 0 **Credits:** 1

MU221 - Music Theory I

A study of the fundamentals of harmony and basic elements of sight-singing, melodic dictation, rhythmic dictation, keyboard, timbre, texture, and form used both in aural and visual analysis.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

MU222 - Music Theory II

A continuation of the fundamentals of harmony and basic elements of sight-singing, melodic dictation, rhythmic dictation, keyboard, timbre, texture, and form used both in aural and visual analysis.

Prerequisite(s): MU221

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

MU230 - Performance I

Performance courses are considered essential to the professional climate of ICM. This course is an opportunity to perform in a simulated concert environment with critical feedback. Feedback is vital to the development of any musician throughout their career. (Majors Only) May be repeated 4 times for BM majors. Other ICM students also attend in accordance with the

requirements stipulated in their acceptance letters to ICM.

Prerequisite(s): (Majors Only).

Note: 4 times / 4 credit hours Total **Repeatable for Credit** Yes

Lab Hours: 1 **Credits:** 1

MU260 - Introduction to Music

A comprehensive survey of Western music from its known beginnings to the present.

Fulfills: LE: Artistic Interpretation and Creation

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: MU250

MU280 - Orchestra I

Study and performance of music for orchestra.

Prerequisite(s): (Majors Only)

Note: May be repeated up to 4 times

Repeatable for Credit Yes

Lecture Hours: 0 **Lab Hours:** 3 **Credits:** 1

MU290* - Applied Music I

Individual lessons offered in piano, violin, viola, and cello.

Must select MU290A, MU290C, MU290P, or MU290V

Prerequisite(s): (Majors Only)

Note: May be repeated for credit up to 4 times.

Repeatable for Credit Yes

Lecture Hours: 0 **Lab Hours:** 2 **Credits:** 2

MU290A - Applied Music I: Viola

Individual lessons offered in viola at the 200 level.

Prerequisite(s): (Majors only)

Note: May be repeated up to 4 times

Repeatable for Credit Yes

Lecture Hours: 0 **Lab Hours:** 2 **Credits:** 2

MU290C - Applied Music I: Cello

Individual lessons offered in cello at the 200 level.

Prerequisite(s): (Majors only)

Note: May be repeated up to 4 times.

Repeatable for Credit Yes

Lecture Hours: 0 **Lab Hours:** 2 **Credits:** 2

MU290P - Applied Music I: Piano

Individual lessons offered in piano. at the 200 level.

Prerequisite(s): (Majors only)

Note: May be repeated up to 4 times

Repeatable for Credit Yes

Lecture Hours: 0 Lab Hours: 2 Credits: 2

MU290V - Applied Music I: Violin

Individual lessons offered in violin at the 200 level.

Prerequisite(s): (Majors only)

Note: May be repeated up to 4 times.

Repeatable for Credit Yes

Lecture Hours: 0 Lab Hours: 2 Credits: 2

MU320 - Chamber Music II

Study and performance of music for chamber orchestra.

Prerequisite(s): (Majors Only)

Note: May be repeated up to 2 times

Repeatable for Credit Yes

Lecture Hours: 0 Lab Hours: 1 Credits: 1

MU321 - Music Theory III

A continuation of MU221 and MU222, with a further study and analysis of modulation, altered chords, modes, chromaticism, and devices used in contemporary music. Studies will be applied to written, aural, and keyboard skills.

Prerequisite(s): MU222

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MU322 - Music Theory IV

A continuation of MU321, with a further study and analysis of modulation, altered chords, modes, chromaticism, and devices used in contemporary music. Further studies will be applied to written, aural, and keyboard skills. Course has a required laboratory session.

Prerequisite(s): MU321

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MU330 - Collaboration II

Developing skills of playing with other musicians.

Prerequisite(s): MU 130 (Majors Only)

Note: May be repeated up to 2 times

Repeatable for Credit Yes

Lecture Hours: 0 Lab Hours: 3 Credits: 3

MU345 - Music History I : Medieval, Renaissance and Baroque

An introduction to the music literature from ancient times to 1700.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: MU352

MU346 - Music History II: Classic

Survey of western art music of the pre-Classical and Classical periods. Representative works and composers will be studied and analyzed in relation to the stylistic principles of the period, and these will be examined in the context of European historical and cultural developments.

Prerequisite(s):

MU345 or permission of the instructor

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: MU354

MU347 - Music History III: Romantic

Survey of western art music of the Romantic period, commencing with Beethoven and proceeding through the early 20th century. Representative works and composers will be studied and analyzed in relation to the stylistic principles of the period, and these will be examined in the context of European historical and cultural developments.

Prerequisite(s):

MU346 or permission of the instructor

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MU348 - Music History IV: 20th-century to Present

Survey of western art music from the early 20th c. through the present day, commencing with music of the post-romantics, and proceeding through contemporary styles. Representative works and composers will be studied and analyzed in relation to the stylistic principles of this period.

Prerequisite(s): MU347 or permission of the instructor

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MU355 - Orchestral Repertoire I

The study and rehearsal of traditional musical works that are considered standards. The course is designed to teach musicians the professionalism, musical styles, and technical skills they will be expected to know in future professional auditions.

Prerequisite(s): (Majors only)

Lecture Hours: 0 Lab Hours: 1 Credits: 1

MU356 - Orchestral Repertoire II

The continued study and rehearsal of traditional musical works that are considered standards to perform. The course is designed to teach musicians the professionalism, musical styles, and technical skills they will be expected to know in future professional auditions.

Prerequisite(s): MU 355

Lecture Hours: 0 Lab Hours: 1 Credits: 1

MU360 - Special Topics

Intensive study of an area of music selected by the instructor on the basis of student need or current issues.

Lecture Hours: 0 Lab Hours: 0 Credits: 1-3

MU365 - Orchestration

A study of the orchestral instrument families with exercises in writing scores for instrumental ensembles. Emphasis is placed upon full orchestra with secondary attention given to small ensembles.

Prerequisite(s): Instructor's approval.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MU401 - Business Skills & Strategies for Musicians

This class is designed to help musicians or any aspirant to develop a large pallet of business skills for their professional development. Besides their performance and artistic skills, professional musicians have to be able to deal with different aspect of this particular competitive market

industry. The aspirant of this course will acquire basic knowledge in marketing and management for their careers, budgeting, contracting, entrepreneurship skills, social and interpersonal skills, leadership skills, and basic business law skills. Furthermore, this course will enable young professionals to build strategic management skills to formulate and reach tactical goals, monitor the business side of their careers, and have a general understanding of their industry.

Fulfills: Writing Intensive

Lecture Hours: 3 Lab Hours: 0 Credits: 3

MU415 - Independent Study in Music

This course offers the student minoring in music the opportunity to research a focused topic in music, to compose a significant musical work, or to perform a significant work or set of works. The final product will be a fully developed research paper, a finished original musical score, or a significant performance.

Prerequisite(s): Permission of artistic director.

Note: May be repeated for up to 9 credit hours

Repeatable for Credit Yes

Lecture Hours: 1-3 Lab Hours: 1-6 Credits: 1-6

MU420 - Musicianship Development II

This course offers students a greater insight into enhancing listening and perceptive skills by attending concerts, preparing aural and written critiques, and observing lessons with faculty outside their primary instrument.

Prerequisite(s): MU 220 (Majors Only)

Lecture Hours: 1 Lab Hours: 0 Credits: 1

MU430 - Performance II

Performance courses are considered essential to the professional climate of ICM. This course is an opportunity to perform in a simulated concert environment with critical feedback with higher expectations. Feedback is vital to the development of any musician throughout their career.

Prerequisite(s): MU 230

Note: May be repeated up to 4 times for BM majors. Other ICM students also attend in accordance with the requirements stipulated in their acceptance letters to ICM. **Repeatable for**

Credit 4 semesters / 4 cr. Total

Lab Hours: 1 **Credits:** 1

MU455 - Orchestral Repertoire III

The study and rehearsal of traditional musical works that typically are considered standards to perform. The course is designed to teach musicians the professionalism, musical styles, and technical skills they will be expected to know in future professional auditions. This course is typically taken in the fall of the senior year.

Prerequisite(s): MU 356

Lecture Hours: 0 **Lab Hours:** 1 **Credits:** 1

MU456 - Orchestral Repertoire IV

The continued and advanced study and rehearsal of traditional musical works that typically are considered standards to perform. The course is designed to teach musicians the professionalism, musical styles, and technical skills they will be expected to know in future professional auditions. This course is typically taken in the spring of the senior year.

Prerequisite(s): MU 455

Lecture Hours: 0 **Lab Hours:** 1 **Credits:** 1

MU480 - Orchestra II

Study and performance of music for orchestra.

Prerequisite(s): (Majors Only)

Note: May be repeated up to 4 times

Repeatable for Credit Yes

Lecture Hours: 0 **Lab Hours:** 3 **Credits:** 1

MU490* - Applied Music II

Individual lessons offered in piano, violin, viola, and cello at the 400 level.

Must

select MU490A, MU490C, MU490P or MU490V

Prerequisite(s): (Majors Only)

Repeatable for Credit May be repeated for credit up to 6 times.

Lecture Hours: 0 **Lab Hours:** 2 **Credits:** 2

MU490A - Applied Music II: Viola

Individual lessons offered in viola at the 400 level.

Prerequisite(s): (Majors only)

Note: May be repeated up to 4 times.

Repeatable for Credit Yes

Lecture Hours: 0 **Lab Hours:** 2 **Credits:** 2

MU490C - Applied Music II: Cello

Individual lessons offered in cello at the 400-level.

Prerequisite(s): (Majors only)

Note: May be repeated up to 4 times.

Repeatable for Credit Yes

Lecture Hours: 0 **Lab Hours:** 2 **Credits:** 2

MU490P - Applied Music II: Piano

Individual lessons offered in piano at the 400-level.

Prerequisite(s): (Majors only)

Note: May be repeated up to 4 times.

Repeatable for Credit Yes

Lecture Hours: 0 **Lab Hours:** 2 **Credits:** 2

MU490V - Applied Music II: Violin

Individual lessons offered in violin at the 400-level.

Prerequisite(s): (Majors only)

Note: May be repeated up to 4 times.

Repeatable for Credit Yes

Lecture Hours: 0 **Lab Hours:** 2 **Credits:** 2

MU500A - Applied Music

Repeatable for Credit Yes

Credits: 3

MU500C - Applied Music

Repeatable for Credit Yes

Credits: 3

MU500P - Applied Music

Credits: 3

MU500V - Applied Music

Repeatable for Credit Yes

Credits: 3

MU501 - Chamber Music

The study, rehearsal, and performance of music for chamber ensembles. Repeatable registration for credit allowed, not to exceed six credits. Meets two hours per week.

Credits: 1

MU502 - Performance Class

Course provides a weekly opportunity for students to perform in a simulated concert environment with critical feedback by music faculty, students and guest artists. Repeatable registration for credit allowed, not to exceed six credits. Meets one day per week for two hours.

Credits: 1

MU503 - Collaboration

Course provides a weekly opportunity for students to perform instrumental repertoire requiring accompaniment. Repeatable registration for credit allowed, not to exceed six credits.

Credits: 2

MU504 - Orchestra

Course provides a weekly opportunity for students to perform instrumental repertoire requiring accompaniment. Repeatable registration for credit allowed, not to exceed six credits.

Credits: 1

MU505 - Orchestral Repertoire

Course provides a weekly opportunity for students to study a wide variety of standard orchestral repertoire. Repeatable registration for credit allowed, not to exceed six credits.

Credits: 1

MU521 - History of the Concerto

Study of the concerto as a contributing form of western art music. Study of composers and analysis of representative works from the 17th-century to the present day will be done in context of musical and cultural developments of the

various periods. Particular attention will be given to concerto repertoire for violin, viola, cello, and piano.

Prerequisite(s): Successful completion of an undergraduate bachelor's degree in music or permission of instructor.

Repeatable for Credit No

Credits: 3

MU522 - History of the Symphony

Detailed study of the symphony as contributing form of western art music. Representative composers and works from the 17th-century to the present will be studied and analyzed, with emphasis on stylistic, constructional and performance components. Major works from the late 18th-century through the 20th-century will serve as the core of the study.

Prerequisite(s): Successful completion of a bachelor's degree in music or permission instructor.

Repeatable for Credit No

Credits: 3

MU530* - Applied Music I

This course places emphasis on the development and expansion of appropriate repertoire and is designed to develop musical artistry, technical skills, performing technique, analytical understanding, and professional level musical performance. Students have two intensive one-hour lessons per week. Repeatable registration for credit allowed, not to exceed 24 credits, culminating in the passing of a major recital as adjudicated by music faculty during the student's final semester of study.

Must select either MU530A, MU530C, MU530P, or MU530V

Note: May be repeated for up to 24 hours.

Credits: 6

MU530A - Applied Music I: Viola

This course places emphasis on the development and expansion of appropriate repertoire and is designed to develop musical artistry, technical skills, performing technique, analytical understanding, and professional level musical performance. Students have two intensive one-hour lessons per week. Repeatable registration

for credit allowed, not to exceed 24 credits, culminating in the passing of a major recital as adjudicated by music faculty during the student's final semester of study.

Note: May be repeated up to 24 hours.

Repeatable for Credit Yes

Credits: 6

MU530C - Applied Music I: Cello

This course places emphasis on the development and expansion of appropriate repertoire and is designed to develop musical artistry, technical skills, performing technique, analytical understanding, and professional level musical performance. Students have two intensive one-hour lessons per week. Repeatable registration for credit allowed, not to exceed 24 credits, culminating in the passing of a major recital as adjudicated by music faculty during the student's final semester of study.

Note: May be repeated for up to 24 hours.

Repeatable for Credit Yes

Credits: 6

MU530P - Applied Music I: Piano

This course places emphasis on the development and expansion of appropriate repertoire and is designed to develop musical artistry, technical skills, performing technique, analytical understanding, and professional level musical performance. Students have two intensive one-hour lessons per week. Repeatable registration for credit allowed, not to exceed 24 credits, culminating in the passing of a major recital as adjudicated by music faculty during the student's final semester of study.

Note: May be repeated for 24 credits.

Repeatable for Credit Yes

Credits: 6

MU530V - Applied Music I: Violin

This course places emphasis on the development and expansion of appropriate repertoire and is designed to develop musical artistry, technical skills, performing technique, analytical understanding, and professional level musical performance. Students have two intensive one-hour lessons per week. Repeatable registration for credit allowed, not to exceed 24 credits, culminating in the passing of a major recital as

adjudicated by music faculty during the student's final semester of study.

Note: May be repeated up to 24 hours.

Repeatable for Credit Yes

Credits: 6

MU585 - Special Topics in Music

Intensive study and/or performance of an area of music selected by the instructor on the basis of student need or current issues.

Credits: 1-3

MU601* - Advanced Applied Music

This advanced course places emphasis on the development and expansion of appropriate repertoire and is designed to develop the highest level of musical artistry, technical skills, performing technique, analytical understanding, and professional musical performance. Students have two intensive on-hour lessons per week. Students will be expected to participate in national and international competitions. Repeatable registration for credit allowed, not to exceed 24 credits, culminating in the passing of a major recital as adjudicated by music faculty during the student's final semester of study.

Must

select MU601A, MU601C, MU601P or MU601V

Repeatable for Credit Yes

Credits: 6

MU601A - Advanced Applied Music: Viola

This advanced course places emphasis on the development and expansion of appropriate repertoire and is designed to develop the highest level of musical artistry, technical skills, performing technique, analytical understanding, and professional musical performance. Students have two intensive on-hour lessons per week. Students will be expected to participate in national and international competitions. Repeatable registration for credit allowed, not to exceed 24 credits, culminating in the passing of a major recital as adjudicated by music faculty during the student's final semester of study.

Repeatable for Credit Yes

Credits: 6

MU601C - Advanced Applied Music: Cello

This advanced course places emphasis on the development and expansion of appropriate repertoire and is designed to develop the highest level of musical artistry, technical skills, performing technique, analytical understanding, and professional musical performance. Students have two intensive on-hour lessons per week. Students will be expected to participate in national and international competitions. Repeatable registration for credit allowed, not to exceed 24 credits, culminating in the passing of a major recital as adjudicated by music faculty during the student's final semester of study.

Repeatable for Credit Yes

Credits: 6

MU601P - Advanced Applied Music: Piano

This advanced course places emphasis on the development and expansion of appropriate repertoire and is designed to develop the highest level of musical artistry, technical skills, performing technique, analytical understanding, and professional musical performance. Students have two intensive on-hour lessons per week. Students will be expected to participate in national and international competitions. Repeatable registration for credit allowed, not to exceed 24 credits, culminating in the passing of a major recital as adjudicated by music faculty during the student's final semester of study.

Repeatable for Credit Yes

Credits: 6

MU601V - Advanced Applied Music: Violin

This advanced course places emphasis on the development and expansion of appropriate repertoire and is designed to develop the highest level of musical artistry, technical skills, performing technique, analytical understanding, and professional musical performance. Students have two intensive on-hour lessons per week. Students will be expected to participate in national and international competitions. Repeatable registration for credit allowed, not to exceed 24 credits, culminating in the passing of a

major recital as adjudicated by music faculty during the student's final semester of study.

Repeatable for Credit Yes

Credits: 6

Natural and Applied Sciences

NS220 - Applied Statistics and Experimental Design

The applied use of statistics in the natural sciences. This course will provide an overview of statistics important to biological investigation, hypothesis testing, sampling protocol, and experimental design. Emphasis will be placed on computer statistical packages, natural science data, and application and interpretation of these statistics. Students will be introduced to several common statistical tests, including one- and two-sample hypothesis testing, analysis of variance (ANOVA), correlation, regression, and chi-squared tests with nonparametric alternatives briefly discussed.

Fulfills: LE Natural Science, LE Information Literacy & Logic

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

NS302 - Current Literature in the Natural Sciences

The goals of this course are to learn to read and critique research papers; to learn to present a polished, professional summary of a recent paper; and to acquire background information for appropriate scientific seminars.

Lecture Hours: 2 **Lab Hours:** 0 **Credits:** 1

NS304 - Science, Technology, and Society

Relationship between science, technology, and society. Topics include: the two cultures, the relationship between basic science and technology, the effects of technology upon society, and possible future technologies.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: SC304, SCI304

NS306 - Writing and Ethical Practices in Science

This course will focus on scientific writing and the ethical considerations involved in the process of contributing to the scientific literature base. Students will engage in numerous writing activities and will explore the context and ethical considerations of performing scientific research and publication of results.

Prerequisite(s): EN105, EN106, NS302, and 60 accumulated hours.

Note: This is the second course of a three semester scientific communication sequence (NS302, NS306, and NS401) which is required of Biology and Chemistry majors. This course is to be taken during the junior year and will satisfy the EN306* for Biology and Chemistry majors.

Fulfills: LE Ethics, Professional Writing

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: BIO306, BI306, BI290

NS401 - Natural Science Seminar

A regularly scheduled seminar based on formal presentations of students, faculty, and guests. The presentations are based upon current periodical literature, and the presentation of an abstract and bibliography is required.

Note: Required of all senior students within the school as designated by the department.

Repeatable for Credit May be repeated for credit.

Lecture Hours: 2 **Lab Hours:** 0 **Credits:** 1

History: MNS401

Nursing (RN to BSN)

NU310 - Transitions to Professional Nursing (8 weeks)

This is a seminar discussion course to introduce and orient the Baccalaureate student to the Nursing Program. Exploration of transition processes to the BSN role, collegiality, emotional intelligence, and professional aspects of the BSN prepared nurse are emphasized.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

NU325 - Healthcare Informatics

Exploration of the use of computer technology in the management of individuals, groups, or organizations in the healthcare arena. Emphasis is on becoming knowledgeable and competent with available resources useful in patient care settings.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

NU332 - Pharmacology for Clinicians

This course will encompass nursing management for drug therapy including pharmacotherapeutics, pharmacokinetics, pharmacodynamics, contraindications and precautions, adverse effects, and drug interactions. The course addresses drug therapy as it relates to information for the patient including gender, health status, lifespan, lifestyle, environment, and cultural considerations. Other topics included are drug development and ethical considerations, core ethical principles of pharmaceutical research, drug standards and legislation, the Nurse Practice Act, and initiatives to combat drug counterfeiting. Complementary and alternative therapies will be explored. The course will provide an overview of drug and substance use disorder, safety and quality of medication administration and self-administration education for the patient.

Prerequisite(s): NU310, NU325, NU339

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

NU339 - Health Assessment and Physical Examination

Health Assessment and Physical Examination will expand the knowledge on the most efficient methods in health assessment and the most logical method of data retrieval. This course will include an increased focus on reviewing and expanding the practicing nurse's knowledge base to include physical assessment beyond their current practice area, including expected findings and variations in generally healthy people to a comprehensive study of abnormal findings using conceptual approach. The conceptual approach will span holism, elicitation of self-care behaviors, discussion with the patient to promote a healthier lifestyle, education on self-examination. This course will also address continue to develop cultural competencies in the

nurse's role to meet the changing needs of a global society.

Prerequisite(s): NU310, NU325, NU332

Lecture Hours: 3 Lab Hours: 0 Credits: 3

NU355 - Pathophysiology for Clinicians

This course provides an understanding of the physiological process underlying human disease. The course emphasizes a systems approach to pathophysiological process associated with altered health states and its clinical manifestations. Multiple examples and case studies will be discussed.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

NU359 - Gerontology

This course examines the physical, psychological, sociocultural, and spiritual aspects of aging. The health of older adults is studied with the emphasis on health promotion, illness prevention, and the management of common disease processes of aging individuals. End of life issues, care of dying individuals and adaptations in the provision of nursing care to the older individual are discussed.

Prerequisite(s): NU310, NU325, NU339, NU332

Lecture Hours: 3 Lab Hours: 0 Credits: 3

NU400 - Global Health Care Perspectives

An investigation of current topics associated with global health with an emphasis on the role of the nurse in global health care. Topics include the effect of disease upon populations, role of the RN in global health care issues, and health promotion activities to minimize the effects of disease.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

NU405 - Health Promotions in Society

Health Promotions addresses primary, secondary and tertiary care including models, theories and strategies used in nursing practice for individuals, families, models, theories and strategies used in nursing practice for individuals, families, and diverse and changing populations across the globe. This course will

further develop the nurse's role in health promotion to envision potential problems in order to institute actions to facilitate the health, well-being and the relief of suffering. A key focus is the ongoing development of interventions to promote and prepare the practicing nurse to deploy strategies that address growth and development, nutrition, exercise, stress management, and holistic health strategies for optimal wellness and disease prevention across the lifespan. Health Promotion will also address global trends that introduce risk factors impacting healthy people all over the world by combating disease and illness to ensure the safety of populations.

Prerequisite(s): NU310, NU325, NU339, NU332

Lecture Hours: 3 Lab Hours: 0 Credits: 3

NU410 - Community Health Nursing Practice

This course combines an investigation of community health theory with clinical application. Emphasis is placed on the role of the RN in implementing community based health care processes. This course is composed of 3 credit hours theory and 1 credit hours of clinical applications.

Lecture Hours: 3 Lab Hours: 1 Credits: 4

NU420 - Leadership and the BSN Role

An analysis and critique of management issues facing nursing leaders using theoretical and clinical applications. This course is composed of 3 credit hours for theory based applications and 2 credit hours for clinically based applications.

Lecture Hours: 3 Lab Hours: 2 Credits: 5

NU450 - Evidence-based Practice

This course focuses on core theoretical concepts of nursing practice: health, wellness, illness, holism, caring, environment, and self-care, uniqueness of persons, interpersonal relationships and decision making. This course helps the student understand Nursing's unique contribution to meeting societal needs through integrating theory, research, and practice. Emphasis is placed on the development of students' skills in using the research process to define clinical research problems and to

determine the usefulness of research in clinical decisions related to practice. The critique of Nursing and Nursing-related research studies is emphasized in identifying applicability to practice.

Prerequisite(s): NUR280, NUR320, NUR338, NUR356 or permission of the department.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

NU455 - Integrative Practice in Nursing

A capstone course to integrate the theoretical and practical application of nursing as a profession. This seminar course assists the student in focusing on professional development and life-long learning.

Prerequisite(s): Departmental approval.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

Nursing (Pre-Licensure)

NUR280 - Introduction to Professional Nursing

This foundation course provides an overview of the role of nursing in safeguarding public health. The art and science of nursing and the relationship between historical and contemporary nursing practice are presented. Key concepts of caring, professional, legal and ethical standards, scope of practice, healthcare systems, interprofessional care, evidence-based practice, and membership in the profession are introduced. Essential academic skills for incoming students and the interpersonal skills required for success in nursing school and the profession are emphasized.

Prerequisite(s): Acceptance to the BSN Pre-Licensure program.

Lecture Hours: 2 Lab Hours: 0 Credits: 2

NUR320 - Concepts of Nursing Fundamentals

This combined theory and clinical course introduces fundamental nursing principles and psychomotor skills related to the provision of safe, quality care. Students are introduced to the nursing process and the basic needs of individuals across the lifespan. Clinical

experiences provide students opportunities to practice psychomotor skills.

Prerequisite(s): Acceptance into the BSN program

Corequisite(s): NUR280, NUR338, NUR352

Lecture Hours: 3 Lab Hours: 3 Credits: 6

NUR331 - Clinical Applications of Pharmacology I

This course introduces foundational principles of pharmacotherapy, pharmacodynamics, and pharmacokinetics. Within a framework of medication classifications and prototypes, over-the-counter and prescribed medications for commonly occurring conditions are examined. Focus is placed on patient-centered care that acknowledges the variables of genetics, health status, lifestyle, environmental influences, developmental level, learning needs, language preference, spirituality, culture, and socioeconomic status. The nurse's responsibility to safely administer medications, including calculating medication dosages, and to provide patient teaching that fosters patient engagement are emphasized.

Prerequisite(s): NUR320, NUR352, NUR338, NUR280 or permission from the Nursing department.

Corequisite(s): NUR335, NUR356, NUR357

Lecture Hours: 2 Lab Hours: 0 Credits: 2

History: NUR330

NUR335 - Adult Health I

This combined theory and clinical course focuses on safe, patient-centered care of diverse backgrounds. Evidence-based practice guides nursing care of patients with commonly occurring conditions. Emphasis is placed on health promotion, disease management, and inter-professional care. Apply clinical judgement and create safe environments that result in high quality patient outcomes.

Prerequisite(s): NUR280, NUR352, NUR320, NUR338, or permission from the Nursing Department

Lecture Hours: 4 Lab Hours: 3 Credits: 7

NUR338 - Health and Physical Assessment

This combined theory and laboratory course prepares students to perform comprehensive and focused health assessments on an adult populations and developmental considerations across the lifespan. Analyze the impact of normal and abnormal physiological, psychological, sociocultural, and lifestyle changes on the individual's health. Develop health promotion strategies to address safety and health risks. Emphasis is placed on using effective communication techniques, maintaining an individual's personal and social dignity, and providing client-centered care.

Prerequisite(s): Admission to the BSN major
Lecture Hours: 3 Lab Hours: 1 Credits: 4

NUR352 - Pathophysiology for Nurses

This theory course utilizes knowledge from the anatomy and physiology to identify the physical and biological abnormalities that result in disease and injury. Using a system's approach, etiologies, risk factors, epidemiology, clinical manifestations, complications, and prognoses of disease states are examined. As a foundation for nursing practice, students begin to develop clinical judgment required to manage disease and promote health.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

NUR356 - Mental Health Nursing

This combined theory and clinical course focuses on the care of patients who have mental health alterations across the lifespan. The theory component is organized around the major categories of behavioral health disorders. Using the nursing process as a framework, health promotion and disease management are addressed. Inclusion of evidence-based nursing practice and the focus on establishing and maintaining therapeutic nurse-patient relationships is included. Nursing care that promotes the dignity and unique needs of each individual are emphasized.

Prerequisite(s): NUR280, NUR352, NUR320, NUR338, or permission from the Nursing Department

Lecture Hours: 3 Lab Hours: 1 Credits: 4

NUR357 - Gerontology

This course focuses on the concepts of aging in society and strategies to assist older adults achieve optimal quality of life. Social, economic, and health service implications on health policy and society are analyzed. Physical, psychological, sociocultural, economic, and spiritual needs of older adults are explored. Respect, support and delivery of palliative and end-of-life care is emphasized.

Lecture Hours: 2 Lab Hours: 0 Credits: 2

NUR410 - Community Health

This combined theory and clinical course focuses on populations and the provision of care of individuals, families, communities, aggregates, systems, and populations. The course includes an introduction to the roles of public health and community-based nursing with a local and global population perspective. The course emphasizes safe, quality care that incorporates public health sciences of epidemiology, environmental health, health policy, community assessment, and community interventions.

Prerequisite(s):

NUR280, NUR320, NUR331, NUR335, NUR338, NUR352, NUR356, NUR450, or permission from the Nursing Department

Corequisite(s): NUR 431 NUR 435 NUR 450
Lecture Hours: 3 Lab Hours: 1 Credits: 4

NUR419 - Women, Children, and Families

This combined theory and practice course studies health-related topics specific to women, pediatrics, and families. Learning will include evidence-based practice required to provide safe, quality care including that of health promotion and risk reduction. A focus on patient and care-giver education and growth and development is included.

Prerequisite(s): NUR280, NUR320, NUR331, NUR338, NUR335, NUR356, NUR357, NUR410, NUR435, NUR450 or permission of the Nursing Department.

Lecture Hours: 4 Lab Hours: 2 Credits: 6

NUR431 - Clinical Applications of Pharmacology II

This course expands on Pharmacology I with a focus on the clinical application of medications specific to complex disease processes. Focus is placed on patient-centered care that acknowledges the variables of genetics, health status, lifestyle, environmental influences, developmental level, learning needs, language preference, spirituality, culture, and socioeconomic status. The nurse's responsibility to safely administer medications, including calculating medication dosages, and provide patient teaching that fosters patient engagement are emphasized.

Prerequisite(s):

NUR280, NUR320, NUR331, NUR335, NUR338, NUR352, NUR356 or permission from the Nursing Department

Corequisite(s): NUR410, NUR435, NUR450

Lecture Hours: 2 Lab Hours: 0 Credits: 2

NUR435 - Adult Health II

This combined theory and clinical course builds upon Adult Health I with a continued focus on safe, patient-centered of diverse backgrounds. Evidence-based practice guides nursing care of patients with emergent and complex health conditions. Emphasis is placed on health promotion, disease management, and inter-professional care.

Prerequisite(s):

NUR280, NUR320, NUR331, NUR335, NUR338, NUR352, NUR356, NUR450, or permission from the Nursing Department

Corequisite(s): NUR 410 NUR 431 NU 450

Lecture Hours: 4 Lab Hours: 3 Credits: 7

NUR450 - Evidence-Based Practice

This course focuses on core theoretical concepts of nursing practice: health, wellness, illness, holism, caring, environment, and self-care, uniqueness of persons, interpersonal relationships and decision making. This course helps the student understand Nursing's unique contribution to meeting societal needs through integrating theory, research, and practice. Emphasis is placed on the development of students' skills in using the research process to

define clinical research problems and to determine the usefulness of research in clinical decisions related to practice. The critique of Nursing and Nursing-related research studies is emphasized in identifying applicability to practice.

Prerequisite(s): NUR 280 NUR 320, NUR 338 ,NUR 356 or permission of the Nursing Department

Fulfills: Writing Intensive

Lecture Hours: 3 Lab Hours: 0 Credits: 3

NUR460 - Nursing Leadership

This course focuses on the role of the professional nurse as a leader in a dynamic healthcare delivery system. Clinical reasoning, evidence-based practice, and clinical decision making in multicultural healthcare environments are evaluated. Socio-cultural, economic, legal, and political factors related to nursing and healthcare are analyzed.

Prerequisite(s): NUR280, NUR320, NUR331, NUR335, NUR338, NUR356, NUR357, NUR410, NUR419, NUR435, NUR450, NUR475 or permission of the Nursing department.

Fulfills: Writing Intensive,

Lecture Hours: 3 Lab Hours: 0 Credits: 3

NUR470 - Special Topics in Nursing

This variable credit course is a student designed learning opportunity in collaboration with an assigned faculty member. Emphasis areas include a variety of nursing practice, professional, or related topics/concepts.

Prerequisite(s): Approval of Department Chair.

Lecture Hours: 0 Lab Hours: 0 Credits: 1-3

NUR475 - Clinical Immersion

This concentrated clinical course provides students the opportunity to synthesize knowledge and skills into the role of the baccalaureate generalist nurse. Students experience intra-interprofessional collaboration in providing nursing care with a preceptor. Students are given expanded opportunities to further develop nursing judgment and utilize principles of management and delegation with a focus on safe, quality care.

Prerequisite(s): NUR280, NUR320, NUR331,

NUR335, NUR338, NUR356, NUR357, NUR410, NUR431, NUR435, and NUR450 or permission of the department.

Corequisite(s): NUR419, NUR460, and NUR480

Lecture Hours: 0 Lab Hours: 3 Credits: 3

NUR480 - Prep to Professional Nursing

This course emphasizes strategies required to transition from student to registered nurse.

Preparation for the NCLEX-RN exam is facilitated through the review of content, testing, and development of a personal plan of study.

Prerequisite(s):

NUR280, NUR320, NUR331, NUR335, NUR338, NUR352, NUR356, NUR357, NUR410, NUR431, NUR435, and NUR450

Corequisite(s): NUR419, NUR460, and NUR475

Lecture Hours: 2 Lab Hours: 0 Credits: 2

Peace Studies

PC202 - Introduction to Peace Studies

This survey course is designed to introduce students to various definitions of peace, especially positive peace, and the obstacles faced in peacebuilding. This course will also discuss theories of conflict and peace; explore the major causes of direct and structural violence; discuss how positive peace can be sustained; and analyze the comparative success of various strategies such as non-violence. The course will provide students with tools to analyze conflicts and peacebuilding initiatives.

Fulfills: Writing Intensive, LE Humanities

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: PC200

PC300 - Nations At War: People of Peace

A contemporary and historical study of current international conflicts. Considers perspectives and strategies of contemporary peacemakers and peacemaking organizations. Analyzes the political, economic and cultural factors causing international conflict and students imagine concrete alternatives for peace building that

maximizes justice.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

PC308 - Religion, Conflict and Visions of Peace

Religious communities frequently have bold visions of peace and justice and yet may be major contributors to violence and oppression. Students will engage in meeting first hand religious communities in metro Kansas City as well as exploring key beliefs and practices through readings and class discussion. Accurate and empathic understandings of different faiths will be combined with critical examination of their propensities for peace and justice-making historically and in contemporary conflicts worldwide. Contemporary conflicts will include the USA, Northern Ireland, Bosnia, the Middle East, Africa, and the Indian sub-continent.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

PC315 - Global Peace Issues

An examination of current global peace issues in the context of globalization. Issues covered will include the nature of globalization, different ways of defining security, the phenomenon of new or postmodern wars, terrorism, human rights, poverty and development, climate change, gender, immigration, international organizations, AIDS etc. Uses a symposium approach focusing on ideological visions and analyses of the issue and possible solutions that promote peace, security and human well being.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

PC321 - Interpersonal Conflict Resolution

Crosslisted: CA321 Presents various strategies for dealing with conflict in a positive manner.

Emphasizes the development and practice of skills of listening, assertiveness, problem solving, conflict management, and mediation.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

PC385 - The History of Peace

A study of the quest for peace and the partnership way of human community from pre-history to the present. The approaches to peace from as many

cultures and academic disciplines as possible are pursued, acknowledged, and evaluated. The lessons from the dominant paradigm of social organization and the history of war are used to clarify the proposition that an equally valid history of peace exists.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

Philosophy

PH101 - Introduction to Philosophical Thinking

An entry into philosophy by one of two routes: an exploration of philosophical problems through reading and discussing selections from the great thinkers or a lecture-discussion survey of philosophy conceived in the broadest fashion.

Fulfills: LE Humanities, LE Information Literacy & Logic

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: PHL101

PH102 - Introduction to Ethical Thinking

An exploration of what things have value and proposals about how people ought to live their lives including relativism, utilitarianism, Kantian ethics, and virtue ethics. This course also emphasizes the application of these proposals to personal life and contemporary social issues.

Fulfills: LE Ethics, LE Ethical Reasoning

Lecture Hours: 3 Lab Hours: 0 Credits: 3

PH103 - Fundamentals of Logic

Principles of sound analytical reasoning. Topics include: analysis of propaganda and sources of prejudice, fallacies in reasoning and speech; the logic of the syllogism with techniques for testing validity; and the basic apparatus of symbolic logic.

Fulfills: LE Information Literacy & Logic

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: PH211, PHL111

PH205 - The Meaning of Life

Students in this course participate in the quest for meaning in life through reading and discussion of the contributions of philosophers, religious prophets, poets and writers, and through talking with persons who seem to have achieved meaning in their own lives. Students are expected by the end of the course to have formulated in writing or some other medium a statement of where they are in their personal quests.

Fulfills: LE Humanities

Lecture Hours: 3 Lab Hours: 0 Credits: 3

PH217 - Ancient and Medieval Philosophy

A survey of the central figures of classical and medieval philosophy, including the early Greek thinkers, Socrates, Plato, Aristotle, Augustine, and Aquinas. Their contributions to the development of science, religious thought, and social and political theory are studied.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

PH221 - Ethics and Society

Applies the insights of philosophical ethics to value questions that require public decision. Content of the course description will vary according to the choice of the instructor. Possible topics include abortion, capital punishment, euthanasia, use of natural resources, nuclear concern or censorship.

Fulfills: LE Ethics, LE Ethical Reasoning

Lecture Hours: 3 Lab Hours: 0 Credits: 3

PH224 - Philosophy for Children

This course teaches the Community of Inquiry method for facilitating philosophical discussions with children. A Community of Inquiry session consists of stimulus, questioning, inquiring, metacognition, and application/creation. Attention is given to questions concerning ethics, knowledge, and reality. This course considers the application of Community of Inquiry at elementary through adult learning settings.

Fulfills: LE Ethics, LE Ethical Reasoning

Lecture Hours: 3 Lab Hours: 0 Credits: 3

PH303 - Philosophy of Science

An examination of the philosophical assumptions of both the natural and the social sciences. Topics include: the distinction between science and non-science; the nature and types of scientific explanation; the structure and function of scientific laws and theories; the problems and paradoxes of confirmation and disconfirmation; the role of mathematics and models of science; the basis for probability and induction; and the relationship between science and values.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: PHL303

PH308 - Business Ethics

An inquiry into the role of ethics in business situations. Topics considered include: ethical considerations in management, accounting, marketing, and international business; conflicts of interest, whistleblowing, employee rights and responsibilities; and the impact of business on the environment. Emphasis is put upon the study of specific cases with attention to the sometimes conflicting demands of profit maximization and societal well-being.

Fulfills: LE Ethics, LE Ethical Reasoning

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: PHL308

PH317 - Knowledge, Skepticism, and Evidence

How can we be sure of anything? How do you know you are not living in a virtual reality right now? What is knowledge? Do you have to *know that you know* in order to know? What counts as good evidence, and when do you have enough evidence to be justified in believing something? How can cognitive science and psychology help us answer these questions? Is knowing a virtue? Can a claim be *partially* true? Is truth valuable? May you believe without evidence?

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: PH315

PH319 - Philosophy of Religion

Fundamental questions about religion are considered. Does God exist? If so, what is God's nature? Of what significance is mysticism? What

happens (if anything) at death?

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: PHL319

PH320 - Philosophy of Mind

Survey of philosophical issues about the mind and body, including mind/body dualism, functionalism, physicalism, consciousness, and whether machines can be conscious.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

PH331 - Philosophy in Literature

Philosophical issues found in novels, poetry, and/or short stories chosen by the instructor as well as in the examination of the phenomenon of literature itself.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

PH334 - Bioethics

An examination of the complex ethical issues that arise in biology and medicine. Topics include: human and animal testing research, ethical use of biotechnology, genetic ethics, end of life issues, reproductive ethics, genetic ethics, and environmental ethics. The course will include a general overview of ethical theories and explores how they apply to issues arising in biology and medicine.

Fulfills: LE Ethics

Lecture Hours: 3 Lab Hours: 0 Credits: 3

PH350 - Special Topics in Philosophy

This course deals with various topics in philosophy, especially those which involve interdisciplinary studies or studies concerning contemporary issues in culture and society.

Repeatable for Credit May be repeated for credit with change in topic.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

Physics

PY101 - Physical World

An overview of physics concepts in our world accessible to student with little or no physics background. The class will focus primarily on

classical physics and selected topics on electricity and magnetism.

Fulfills: LE Natural Science, LE Scientific Inquiry Physical

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

PY130 - Astronomy

This course will study the complexities of the universe. It will examine the physical, chemical and meteorological, and geological aspects of the universe, including planets, suns, asteroids, and nebulae.

Fulfills: LE Natural Science, Science with lab, LE Scientific Inquiry- Physical

Lecture Hours: 3 **Lab Hours:** 3 **Credits:** 4

History: GO130

PY155 - Concepts of Physics I

A non-calculus approach to physics designed to emphasize the concepts that are most important to students pursuing careers in the health sciences. Topics include: measurements, force and motion, statics, vectors, and wave theory as applied to heat, sound, and light. Laboratory includes appropriate experiments to illustrate concepts.

Corequisite(s): MA160

Fulfills: LE Natural Science, Science with lab

Lecture Hours: 3 **Lab Hours:** 3 **Credits:** 4

History: PHY155, PHY203

PY156 - Concepts of Physics II

A continuation of PY155. Topics include: electricity, magnetism, wave mechanics, lasers, x-rays and nuclear radiation. Laboratory includes experiments and demonstrations to illustrate and emphasize concepts.

Prerequisite(s): PY155

Corequisite(s): MA160

Fulfills: LE Natural Science, Science with lab

Lecture Hours: 3 **Lab Hours:** 3 **Credits:** 4

History: PHY156, PHY204

PY205 - Introduction to Physics I

Lecture and laboratory introducing the calculus based physics. Topics include: introductory kinematics and Newtonian dynamics of both particles and solid bodies, work and energy,

momentum, and thermodynamics.

Prerequisite(s): MA221

Corequisite(s): MA222

Fulfills: LE Natural Science, Science with lab

Lecture Hours: 4 **Lab Hours:** 3 **Credits:** 5

History: PHY205

PY206 - Introduction to Physics II

A continuation of the calculus physics sequence. Topics include: wave motion, electromagnetic and acoustic waves, properties of waves, and electromagnetic theory.

Prerequisite(s): PY205

Fulfills: LE Natural Science, Science with lab

Lecture Hours: 4 **Lab Hours:** 3 **Credits:** 5

History: PHY206

PY275 - Engineering Statics

This course will address the study of forces on bodies at rest, vector algebra, force systems, principles of equilibrium, application to trusses, frames and beams, and friction.

Prerequisite(s): PY205 and MA222

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

PY400 - Special Topics in Physics

This course offers specialized study in applied physics relevant in an increasingly technologically dependent society. At the discretion of the instructor, the course may involve laboratory work.

Prerequisite(s): PY156 or PY206

Lecture Hours: 0 **Lab Hours:** 0 **Credits:** 1-4

Political Science

PO200 - American National Government

A survey of the functions and processes of the three branches of American national government. The changing roles of the branches and their relationship to the public will be emphasized.

Fulfills: LE Citizenship, GEM, LE Civics

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

PO201 - State and Local Government

A critical survey of the major trends in state and local government in the United States, with special emphasis on the governmental practices of state governments and the problems of municipal governments.

Fulfills: GEM

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

PO202 - Introduction to Law

Descriptions of American law, language and processes. Subjects include, but are not limited to: the purposes of law, civil law, criminal law, torts, contracts, family law, rights and liberties.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

PO210 - Comparative Political Systems

An introduction to Comparative Politics with specific emphasis on key themes including democracy, authoritarianism, the modern state, political economy, development, institutional design, alternative politics, and political violence.

Fulfills: LE Citizenship, Writing Intensive, LE Civics

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: PSC402

PO216 - International Relations

An introduction to study of international relations with specific focus on war and conflict, global trade, institutions and the limits to state cooperation, and complex contemporary global issues.

Fulfills: LE Social Science

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: PO211, PO212, PSC212

PO220 - History of Political Philosophy

An analysis of political philosophy in its historical perspective, with a special examination of the influences of political philosophy on political institutions and on the development of political science.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: PO414

PO304 - Constitutional Law

A seminar-type study of the basic principles of American government and fundamental rights as interpreted by the Supreme Court. Briefs of selected cases are discussed.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: PO416

PO310 - Parties and Elections

A study of the structure and uses of pressure groups, political parties and elections in the United States. The central concern of the course is the development of a realistic understanding of the political process.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: PO411, PSC411

PO320 - American Foreign Policy

Contemporary foreign relations policy of the United States. An analysis of the factors affecting American foreign policy is undertaken. The governmental institutions concerned with development and execution of foreign policy are examined.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

PO323 - Congress and the Presidency

This course examines the interrelationships between two of the three branches of our federal government. It is designed to provide a basis for understanding how relations between Congress and the President impact the formulation, adoption and implementation of domestic and foreign policy. The tensions between the two branches have been long- standing and constant. This course focuses on the dynamics of those tensions.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: PO313, PSC313

PO338 - Politics of the Developing World

This course is intended to familiarize students with the political workings of developing countries. The course will present a broad view of historical and contemporary developments in a selection of countries from Africa, Asia, Latin

America and the Middle East.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

PO340 - Public Policy

Policies and functions of American government with the emphasis on the policy problems confronting the United States and the process of policy making.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: PO325, PO215

PO344 - War and Terrorism

This course considers the causes of conflict and war in the international system including unconventional warfare and terrorism. Looking at contemporary theories of international relations, it will explore both the sources of international conflict and possible mechanisms for conflict management and resolution.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

PO345 - International Organizations

This course will examine and analyze the structure and function of international organizations. International organizations will be defined broadly in the course to encompass formal intergovernmental and non-governmental organizations as well as less formal institutional arrangements. Topics to be covered include democracy and international organizations, culture and international organizations, bargaining in international organizations, political and economic integration, NGOs, and the future of global governance.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

PO350 - Special Topics in Politics

In-depth examination of a selected issue in politics and government.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: PO378

PO405 - Senior Thesis in Political Science

This course critically reviews the major methodological and conceptual features of the discipline. Students develop research questions

and arguments, choose an appropriate methodology for analysis, and write their thesis paper. Students will be required to defend their completed thesis orally.

Prerequisite(s): EN105, EN106, and 60 accumulated hours.

Fulfills: Professional Writing

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: PO418

PO450 - Internship

An internship in an actual work situation related to politics or public administration.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: PO401, PO428

PO500 - International Relations Theory

This seminar examines the major theoretical perspectives found within International Relations while introducing students to key debates within the discipline.

Credits: 3

PO501 - US National Security Policy

This course examines the evolution of US national security policy from the Washington administration to the present day. Special attention is paid to the interplay between the executive and legislative branches in the development of policy.

Credits: 3

PO505 - Arms Control and Disarmament

A review of arms control efforts and achievements throughout the international system. This course introduces students to the limits and possibilities of international security regimes through a detailed analysis of arms control and non-proliferation.

Credits: 3

PO510 - Research Methods

A survey and application of qualitative and quantitative research methodologies in the social sciences.

Credits: 3

PO515 - Security Studies

An advanced introduction to strategic studies and its various research areas. Special focus is placed on the conceptual foundations of security studies and their relationship to the study of contemporary threats ranging from terrorism and counterinsurgency to great power war and humanitarian operations.

Credits: 3

PO520 - Terrorism and Unconventional Warfare

A review of the changing nature of terrorist activity from a historical and analytical perspective. The course focuses on the impact of globalization, modern communications, and the proliferation of arms in relation to terrorist groups and their activities.

Credits: 3

PO525 - Geoeconomics and Environmental Security

This course examines the flows of production, distribution, and consumption of resources across borders. Environmental threats such as urbanization, resource extraction/usage, and climate change. The impact of international economic trends and state economic capabilities on security also is included.

Credits: 3

PO530 - International Law and Security

This course examines international legal issues related to state security. Special attention is given to role of law in international politics, the use of law as a tool for increasing national security, and recent debates about Just War Theory.

Credits: 3

PO535 - Cybersecurity

The growing impact of cyber efforts to promote and degrade state security is examined in this course. Special attention is given to the vulnerability of critical infrastructures, policies aimed at coping with cyber-attacks, and the economic impact of the theft of intellectual property.

Credits: 3

PO540 - Future War

An examination of future military conflict, the history of future war doctrine, and the impact of current conflict on notions of what trends exist in the conduct of war. An analysis of existing and predicted strategies to address future threats also is considered.

Credits: 3

PO545 - Intelligence Collection and Analysis

An introduction and overview of the role intelligence plays in the development and conduct of US national security policy. Topics include an overview of intelligence collection and analysis, the layout and jurisdiction of bodies making up the US Intelligence Community, the relationship of the US intelligence agencies to those of other countries, and current operational tasks of these agencies (to the extent known publicly).

Credits: 3

PO550 - Regional Security Issues

The course analyzes the current and evolving security situation in five key regions in the international system: East Asia, Europe, the Middle East, South Asia, and Sub-Saharan Africa. The impact of state development and the role of international organizations in dealing with security issues in these areas will be included.

Credits: 3

PO551 - Insurgency and Counter-Insurgency in a Social Context

An introduction to the rational and sociological turns in the analysis of political violence with a

special focus on insurgency and non-traditional war. Course topics to include an overview of state-of-the-art literature on political violence, the viability of insurgency groups, and the lessons learned during the Afghanistan and Iraq conflicts.

Credits: 3

PO555 - Doctrine and Grand Strategy

Overview of the history and current status of US military doctrine and national security policy. The course will include a history of US operational planning through the Cold War, the 1990s, the War on Terror, and current planning for potential conflict with great power rivals. Further, the course will relate doctrine to changes in US national security strategy under Presidents Clinton, Bush (43), Obama, and Trump. In addition, the course will introduce the concept of 'Grand Strategy' and summarize arguments for how the US should consider its security in terms of world order.

Credits: 3

PO600 - Thesis

First of two courses culminating in a Master's thesis. Students will be enrolled upon the approval of a prospectus and work with an assigned faculty member to complete a literature review and initial drafts of thesis chapters. This course will be graded "pass or fail".

Grade: Pass or Fail

Credits: 3

PO601 - Thesis II

The second of two courses culminating in a Master's thesis. Students will work with a supervisor to complete a thesis and have it reviewed by said supervisor and the Program Director. The course will culminate with a viva voce to include the supervisor, the Program Coordinator, and an outside reader. This course is to be graded as fail, pass, or pass with distinction.

Grade: Pass or Fail

Credits: 3

Project Management

PM690 - Integration, Scope, and Quality Management

This course focuses on the processes and activities used by the project manager and team to identify, define, combine, unify, and coordinate project work, such as developing the project management plans. Further, special attention is given to the planning, executing, and controlling of project scope. Finally, students will learn the processes, policies, and procedures that must be implemented to meet the quality requirements.

Credits: 3

PM691 - Time and Cost Management

This course introduces students to the policies, procedures, and documentation required to plan, develop, manage, execute, and control the project schedule. In addition, learners will leverage the schedule baseline when creating the project budget. An important takeaway is the relationship between time management and cost management.

Prerequisite(s): PM690

Credits: 3

PM692 - Communications, Risk, and Stakeholder Management

This course emphasizes the criticality of effective and efficient communications from the project manager to both internal and external stakeholders. In addition, stakeholder identification and engagement are examined relative to the communications strategy. Finally, the risk management process is evaluated to include risk planning, identification, analysis, and response planning.

Prerequisite(s): PM690 and PM691

Credits: 3

PM693 - Human Resource and Procurement Management

This course underscores the value of effectively managing human resources that are assigned to projects, with an emphasis on acquiring, developing, and managing project team members. In addition, learners are exposed to the procurement management knowledge area, which focuses on the processes required to acquire products, services, and results from external vendors.

Prerequisite(s): PM690, PM691, and PM692

Credits: 3

History: MBA693

Psychology

PS101 - Introduction to Psychology

A survey of the assumptions, history, methods, and techniques of psychology. A presentation of representative theory and research in the areas of consciousness, learning, motivation, cognition, personality, and social behavior.

Fulfills: LE Social Science, GEM, LE Scientific Inquiry Social Science

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: PSY101

PS125 - Lifespan Development

A discussion of the physical, social and physiological changes occurring during the life of the individual from conception to death. Emphasis is placed on the similarities and differences of the various age groups and the specialized needs of each.

Fulfills: LE Social Science, LE Scientific Inquiry Social Science

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: PS121, BI121

PS205 - Child Psychology

A study of biological, cognitive, and sociocultural development from the prenatal period through childhood. Attention will be given to theory and research, practical examples and policy implications.

Fulfills: LE Social Science

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

PS206 - Introduction to Guidance and Counseling

A survey of the guidance process, communication, functions of counseling, and various counseling theories. This course is designed to introduce students to the whole guidance process. Emphasis will be placed on an integrated approach to basic helping skills utilizing theory, practice, and case application. The course will provide students with the foundation to develop skills they need to establish effective helping relations.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: PSY206

PS220 - Ethical Issues in Social Sciences

Crosslisted: Considers the moral and ethical consequences of conducting social science research, disseminating the results, and implementing practices and policies based on those findings. Critically examines those questions and choices rising at each stage of the research process, and the results of those choices on relevant parties.

Prerequisite(s): An introductory social science course (i.e., SO141, PS101, CJ100, or SW205).

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

PS221 - Adolescent Psychology

Developmental factors and problems common to the period from puberty to adulthood. Topics include: self-identity, sexuality, life- styles, parent-adolescent relationships, and conditions leading to optimal development.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: PSY221

PS222 - Adult Development and Aging

Focuses on the developmental tasks and psycho-social services during the adult years with special emphasis placed on the social psychology of aging.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: PSY222

PS300 - Research Methods in Psychology

Research Methods is a critical thinking skills class. The main goal is to build your skills as a consumer of research as you overview the scientific approach to studying psychological topics. By understanding research methods in psychology, you will learn to approach the world in a more systematic and scientific manner. This course critically examines issues related to evaluating psychological literature, formulation of research problems and questions, study design, sampling, measurement, survey construction, data collection, analysis and interpretation, and communication of results.

Prerequisite(s): PS101

Fulfills: Professional Writing

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: (PS306 and PS308)

PS301 - Social Psychology

A study of the impact of the real or imagined social environment on individuals; particular emphasis is placed on the role of social and cultural influences on individual's thoughts, feelings, and behaviors.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

PS303 - Career Counseling and Development

Theories of career development and various approaches to career counseling across the lifespan will be critiqued. The use of career assessment instruments and career exploration resources, including technology in occupational decision-making will be evaluated. In addition, issues affecting special populations and effective adjustments in the workplace are analyzed.

Prerequisite(s): PS101

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

PS307 - Statistics for Social Sciences

Statistical methods are a primary tool for all of the social and behavioral sciences. This course introduces a wide variety of common statistical techniques and their conceptual bases, including: basic descriptive and inferential statistics, analyses of association and variance, effect sizes,

and others in their parametric and nonparametric forms. It provides a background in the relevant theories of probability, sampling, and measurement. And the student will learn how to become a more discerning consumer of statistical information as well as gaining practical experience calculating these statistics by hand and computer.

Prerequisite(s): MA135 or MA120 and an introductory social science class (i.e., SO141, PS101, CJ100, or SW205) and PS300 /SO310

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

PS309 - Human Sexuality

Survey of topics relating to human sexuality. The themes range from the biology of human reproduction to the sociology and psychology of human mating. Many controversial subjects are discussed, to encourage students to examine their own attitudes towards these subjects.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: PSY309

PS315 - Theories of Personality

Examination of the major personality theories and contributing research evidence with particular emphasis upon motivation and dynamics of behavior.

Prerequisite(s): PS101

Fulfills: Writing Intensive,

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: PSY315

PS323 - Forensic Psychology

This course introduces students to the field of forensic psychology, exploring its history, applications, and the diverse roles of forensic psychologists within the justice system. Students will examine how psychology intersects with law enforcement and investigations, and how forensic psychology informs court processes, including issues of competency, insanity, and syndrome evidence. Additional topics include children's issues, eyewitness testimony, and the role of psychologists as trial consultants. By the end of the course, students will develop a foundational understanding of how psychological science contributes to legal decision-making and the administration of justice.

Prerequisite(s): PS 101
Credits: 3

PS325 - Disaster Psychology

This course provides a broad introduction to the field of disaster psychology. As part of this course we will focus on the components of the emergency response framework in the United States, traumatic stress, vulnerable populations, psychological first aid, social psychological and industrial/organizational applications, the role of the media and cultural beliefs and practices pertaining to mental health and funeral practices.
Lecture Hours: 3 Lab Hours: 0 Credits: 3

PS341 - Positive Psychology

An exploration of the scientific and applied approaches to identifying a person's strengths and promoting their positive functioning. The course will focus on human potential, emotional and cognitive processes that contribute to a person's well-being and that increase prosocial behavior and the ability to create positive environments.

Prerequisite(s): PS101
Lecture Hours: 3 Lab Hours: 0 Credits: 3

PS358 - Applied Behavior Analysis

This course introduces the defining characteristics, philosophical orientation, goals, and limitations of Behavior Analysis. Topics include behavior observation, operant conditioning, functional assessment, single subject design, maintenance, and application of behavioral principles. Students will collect and graph data, analyze reinforcement contingencies, and conduct simulations that model functional behavior assessment and behavior-change procedures.

Prerequisite(s): PS101
Lecture Hours: 3 Lab Hours: 0 Credits: 3

PS361 - Cultural Psychology

Emphasizing active learning, we will examine the sociocultural forces impacting human behavior. Specifically we will address the dynamics of culture as a psychological variable, the global perspective in psychology, theories of culture and behavior, cross-cultural research methods,

cognition, language, culture and gender, socialization, cultural differences in social behavior, intergroup relations, organizational behavior across cultures, and culture and health.
3:0:3

Lecture Hours: 3 Lab Hours: 0 Credits: 3

PS363 - Psychology of Sport

Overview of psychological theory and research as it relates to sports and exercise at both the individual and group levels.

Prerequisite(s): PS101
Lecture Hours: 3 Lab Hours: 0 Credits: 3

PS381 - Psychology of Gender

Critical analysis of the major psychological theories of gender development including an emphasis on biological, social, cognitive, and behavioral similarities and differences between men and women.

Prerequisite(s): PS101
Lecture Hours: 3 Lab Hours: 0 Credits: 3

PS388 - Learning and Motivation

A survey of major theories and supporting research related to classical and operant conditioning, social learning, and motivational processes. Consideration of behavior modification and applications in solving clinical, motivational, educational, and societal problems.

Prerequisite(s): PS101
Lecture Hours: 3 Lab Hours: 0 Credits: 3

PS390 - Selected Topics in Psychology

Intensive study of an area of psychology selected by the instructor on the basis of student need or current issues.

Prerequisite(s): An introductory social science class.

Lecture Hours: 0 Lab Hours: 0 Credits: 1-3

PS401 - Psychopathology

An introduction and investigation of the causes, development, symptomatology and treatment of abnormal behavior. Primary focus is an eclectic view of persons and their adaptation to their environment. Prerequisite: PS101.

Prerequisite(s): PS101

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: PSY401

PS402 - Systems of Psychotherapy

Explores the major schools of psychotherapy. The course includes an extensive use of actual case studies.

Prerequisite(s): PS401 or PS315

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: PSY402

PS404 - History and Systems of Psychology

Study of history of the philosophical and scientific bases of the evolution of modern psychology and a critical examination of the systems of structuralism, functionalism, behaviorism, Gestalt psychology, psycho-analytic, humanistic, and existential theories.

Prerequisite(s): PS101 and junior or senior standing.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

PS405 - Independent Study in Psychology

Prerequisite(s): major in psychology and junior or senior standing.

Lecture Hours: 0 **Lab Hours:** 0 **Credits:** 1-6

PS406 - Experimental Psychology

An introduction to the design and analysis of laboratory experiments and other research methods in psychology. Topics may include: cognitive, social, perceptual, clinical developmental, and biological processes. Students conduct and evaluate experiments, may serve as subjects, and gain experiences in writing scientific research reports.

Prerequisite(s): EN105, EN106, PS101, PS307, PS300, and 60 accumulated hours.

Fulfills: Professional Writing

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

PS407 - Field Placement in Psychology

Field Placement in Psychology is a supervised field placement in an organization or agency that adds value to in-class experiences and informs concerning career paths. (1 credit hour equals 45 site hours).

Prerequisite(s): Major or minor in psychology or social psychology, junior or senior standing.

Lecture Hours: 0 **Lab Hours:** 0 **Credits:** 1-6

PS408 - Cognitive Psychology

Students are introduced to modern concepts in cognitive psychology. Human information processing, representation and organization of knowledge, and the uniqueness of higher cognitive skills are emphasized. Classroom demonstrations and experiments are used in exploring human learning and memory.

Prerequisite(s): PS101, and junior or senior standing.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

PS410 - Social Influence and Persuasion

This course will examine empirical evidence regarding the impact of social influence on individual behavior. Specifically, addressing the role of compliance, conformity, and obedience in shaping ideas, attitudes, and behavior.

Prerequisite(s): PS101, and junior or senior standing.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

PS423 - Physiological Psychology

An introduction to the general principles and relationships between brain, mind and behavior; includes brain mechanisms, perception, motivation, emotion, learning, memory, higher cognition and disorders (neurological and psychological).

Prerequisite(s): PS101

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

PS497 - Capstone Seminar

This core course serves as the capstone experience for students in their senior year. This course will include professional development for employment or graduate studies, creation of a professional portfolio, completion of a comprehensive exam, and a reflection upon the degree program. This course is not transferable from another institution.

Prerequisite(s): PS101 or SO141 and senior standing

Note: Offered online only or with chair approval.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: (PS398 and PS498)

PS523 - Introduction to Social Justice

This course will introduce students to Industrial Organizational (I-O) Psychology and social justice literature and the interrelationship between the two. Students will begin to explore how I-O psychology can be used to create justice-centered organizations. Students will gain hand-on experience in identifying organizational needs and begin to formulate solutions to address those needs..

Credits: 3

PS527 - Applied Research Methods

This course will prepare students to use various research methods employed by Industrial Organizational (I-O) psychologists such as interviews, surveys, experiments, and quasi-experiments. Students will utilize statistical analyses and software, critical thinking, and inclusive thinking to evaluate and communicate findings.

Credits: 3

PS602 - Organizational Leadership

This course will concentrate on organizational leadership, specifically focusing on leadership theories, ineffective/counterproductive leadership, developing leaders, and incorporating social-justice based leadership. Students will create a leadership development plan to cultivate their own leadership skills.

Credits: 3

PS609 - Personnel Psychology

This course will explore elements of a job including: selection tools, cognitive and non-cognitive factors to perform tasks, and the legal context of employment decisions. Students will gain hand-on experience in job analysis, a central task of I-O psychologists.

Credits: 3

PS626 - Individual Assessment

In this course students will review individual assessment models, conduct myriad assessments, provide detailed feedback and make career recommendations based on assessment results.

Credits: 3

PS699 - Internship

This course is for students who will work individually with an I-O Psychologist in the business, consulting, or government sector to apply scholarly knowledge to real world problems. Three (3) internship hours are required though up to six (6) can count toward graduation. No more than three credits will be allowed from one organization. Internship sites and supervisors must be approved by the department chair/program coordinator prior to enrollment.

Credits: 3-6

Public Administration

PA250 - Special Topics in Fire Service Management

This course is designed specifically for the Bachelor or Public Administration/Fire Services Management program and includes such topics as: fire investigation, fire administration, fire inspection, building and fire codes, environmental laws, regulations, and environmental management, marketing and public relations, applied environmental laws and regulations, and hazardous materials management and planning.

Repeatable for Credit May be repeated up to a total of 12 hours (permission of department chair required).

Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: PO250

PA330 - Public Administration

This course reviews the challenges posed by the administration of public policy decisions in the United States and the level of institutional bureaucratization this entails for our political system and citizen engagement in democratic processes. Special attention is given to the problems of democratic control, governance, interaction of the public sector with other sectors of society, and development of basic concepts of the field.

Prerequisite(s): EN 105 AND EN 106

Fulfills: LE Civics

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: PO330, PA225, PA330, PA230

PA331 - Public Organizations

A study dealing with public organization design and the impact public organizations have upon those who work in them or deal with them. Topics include: public organization information and control systems, decision making in public organizations, the environment of public organizations, organizational behavior and innovation in public organizations.

Fulfills: 4+1

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: PO331, PA335, PAD335

PA333 - Public Management and Leadership

The study of managerial functions, processes, ethics, and practices in public organizations. Topics may include goals, objectives, policies, organizational structures, and decision-making theory and practice in public organizations.

Fulfills: 4+1

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: PO333

PA334 - Public Personnel Administration

Analysis of the various functions of public personnel administration including: recruitment, placement, training, salary, evaluation,

retirement, personnel problems, labor relations, collective bargaining, ethics, merit systems, and EEO programs.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: PO334, PA337, PAD337

PA342 - Administrative Politics

Examines the skills involved in interacting with the public, private groups, legislative bodies, advisory committees, political appointees, other administrative agencies, and other levels of government. The ethical problems of such relationships are also considered.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: PO335

PA345 - The Media and Public Administration

An analysis of the relationship between public administrators and the media from the standpoint of (a) the public relations efforts of administrators, and (b) the reporting of the media.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: PO336, PA465, PAD465

PA350 - Budget and Finance

An analysis of public budgeting at the national, state and local levels of government, including the relationship of the federal budget to fiscal policy. The politics of the budgetary process are examined as well as various types of budgets. The influence of intergovernmental transfer payments is also reviewed.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: PO332, PA338, PAD338

PA360 - Special Topics in Public Administration

This course examines selected issues affecting public administration.

Repeatable for Credit This course may be repeated for credit when topics are changed, but only one applicable special topics course can be applied toward each emphasis area.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

PA370 - Public Administration in a Virtual City

Using the core concepts of public administration and urban policy, students collaborate to create a virtual local government. Students recommend public management and urban policy approaches to design an innovative and vibrant virtual community. These combine methods of citizen engagement, governance, neighborhood development, project management, strategic planning, and urban planning used in local government.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

PA380 - Public Service Values

This course examines values and the public good relative to public service, including ethical decision-making and professional responsibility.

Fulfills: LE Ethics, 4+1

Lecture Hours: 3 Lab Hours: 0 Credits: 3

PA390 - Administrative Law

The study of administrative agencies, their rule making powers, adjudicatory functions and judicial control over such agencies. Areas covered include: the scope of administrative power, judicial review, regulatory law, due process, and personal liability of public servants.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: PO337

PA404 - Capitalism and Societal Issues

This course examines current societal trends and public debates relative to the dynamic interface of capitalism, economic concepts and principles. Students use a framework of foundational analytical tools in exploring these issues.

Fulfills: 4+1

Lecture Hours: 3 Lab Hours: 0 Credits: 3

PA430 - Research in Public Administration

Students undertake research proposals that address issues of relevance to the field of public administration, including in relation to a

student's area of emphasis or areas of emphasis, and will be determined in consultation with the instructor. This course can only be applied towards one emphasis area.

Prerequisite(s): EN105 and EN106. All prerequisites must be passed with a C or better.

Fulfills: Professional Writing, 4+1

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: PO430

PA432 - Senior Project in Public Administration

Through research, students should be able to demonstrate a thorough integration of the courses taken and skills learned in Public Administration, including in relation to a student's area of emphasis or areas of emphasis. Case studies and/or practical problems will be examined.

Prerequisite(s): EN105, EN106, PA430. All prerequisites must be passed with a C or better.

Fulfills: Writing Intensive,

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: PO403

PA501 - Public Affairs Concepts and Theory

This course provides an introduction to the field of public affairs and to the current problems in the area. Public affairs will be related to concepts of organizational theory and organizational behavior with an emphasis on the special nature of public organizations. The emphasis areas of the MPA program and their interrelationships will be explained.

Credits: 3

PA503 - Emerging Issues in Public Affairs

The course analyzes a selected current issue in the field of public affairs. This course will be offered when need and interest are present. The topic of the course will vary.

Credits: 1 to 3

PA504 - Independent Study in Public Affairs

This course consists of a prescribed program of study with provision for interaction between a student and a Park University faculty member, and may be used to replace integration courses. A three-credit hour PA504 may also be taken in conjunction with an approved internship to fulfill the pre-service student internship requirement and will be used to replace the cross-sector course in these cases. The course may be taken twice.

Prerequisite(s): Permission of the civic leader and MPA program director; prerequisite for PA504 with an internship: 24 credit hours, including completion of PA501

Credits: 1 - 4

PA509 - Leadership Development and Organizations

This highly interactive course, grounded in organization theory, examines organizations from a cross-sector perspective. The inherently contradictory nature of organizations and the leadership competencies associated with these contradictions are explored, using organizational effectiveness frameworks. Students embark on developing managerial leadership competencies associated with organizational effectiveness criteria.

Fulfills: 4+1

Credits: 3

PA512 - The Environment of Public Organizations

This course provides a study of the inter-relationships between public organizations and their internal and external environment, including its global dimensions. The environments will also be analyzed as the framework for the demands and supports facing public organizations, with special emphasis on ideas of citizen participation, inter-governmental relations and political influence. The mutual relationships between politics and administration will be stressed, including issues of contracting out and privatization.

Fulfills: 4+1

Credits: 3

PA513 - Policy Development, Evaluation and Impact for Organizations

This course examines the evaluation of the output of public organizations, the criteria and methodology of the evaluation. It also explores how public policies impact on the environment and the role of these outcomes for future actions of public organizations. The relationship of evaluation to monitoring performance will be analyzed.

Credits: 3

PA521 - Business, Government, and Global Society

This course examines management of the interrelationship between business and government within society, both domestically and globally.

Credits: 3

PA524 - Global Comparative Public Administration and Policy

This course examines the interdisciplinary mechanisms of public administration through the structure and functions of governments and policy globally.

Credits: 3

PA525 - Global Comparative Public Budget and Finance

This course examines public budgeting and financing issues, methods, and techniques in governments globally.

Credits: 3

PA537 - Global Sustainable Development

This course examines the economic and social issues and debates in development policies globally.

Credits: 3

PA538 - Global Conflict and Dispute Resolution

This course examines methods and techniques in conflict and dispute alternatives across cultures globally.

Credits: 3

PA542 - Social Policy

This course examines policies intended to address community needs and how the policies get set. Students review community needs, organizations, services and inter-organizational arrangements designed to implement policies in such areas as social welfare, health and mental health, employment and training, crime prevention and cultural endeavors. The role of individual values and responsibility, as well as the mobilization of community efforts to address problems, paying attention to their global implications, are explored.

Fulfills: 4+1

Credits: 3

PA543 - The Nonprofit and Nongovernmental Sectors

This course reviews the role and functions of the philanthropic and nonprofit sector, including history and trends in the field, and the legal and regulatory environment. The relationship of the nonprofit sector to the public and business sectors is examined, with attention to the related role of public and for-profit entities in delivering community services.

Note: PA543 may only be taken by students operating under a previous degree plan or taking it as an elective for the Nonprofit Leadership, Graduate Certificate. Certificate students should contact their advisor before enrolling in this course. **Credits:** 3

PA545 - Management of Nonprofit and Nongovernmental Organizations

An overview of management principles and practices, with the common and distinctive elements of nonprofit management compared to that of public and business organizations in the U.S. and to civil society and non-governmental organizations in the global context. Different

approaches within nonprofit management are viewed historically and in current practices. Critical nonprofit functions are emphasized, such as nonprofit incorporation and regulation, the nature of governance processes, marketing to multiple stakeholders, variations in the mix of services and funding sources, and the use of volunteers. Ethical relationships and the impact of technology within the nonprofit organization are also examined.

Credits: 3

PA550 - Local Economic Development in Theory and Practice

Local economic development is a fascinating endeavor and field of study that requires familiarity with the essentials – the purpose of economic development, theories of policymaking, the political environment, and the role of stakeholders in local economic development decision-making. This course will examine local economic development in the United States from a historic perspective, theories and models of local economic development decision-making, the range of participants in the local economic development policy-making process, and current issues confronting citizens as well as public, private and nonprofit institutions in local communities and how these might be addressed through local economic development efforts.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

PA560 - Approaches to Local Economic Development

Communities engage in various approaches to economic development with varying degrees of success; this necessitates a consideration of local economic development activities and outcomes, how government and business interact to influence the economic prospects of the community, how citizens are engaged in development decisions and how the lives of historically marginalized groups are impacted and might be improved. This course will examine approaches to economic development (what works, when, how and at what cost?), public-private partnerships in economic development, the significance of intergovernmental relations in economic development policy, the role of citizen engagement and how local economic development efforts might promote social and

economic justice.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

PA562 - Administrative Leadership

This course studies the role of the manager in a public organization, stressing the process of decision and policy-making, as well as the strategies leading to the accomplishment of organizational goals within the political framework. Consideration will be given to problems of communication and group processes.

Credits: 2

PA563 - Personnel Systems of Public Organizations

This course examines the operations of a personnel system with special emphasis on problems of collective bargaining, performance appraisal, training and supervision. Personal development will be emphasized together with diversity as essential concerns of the organization.

Credits: 3

PA564 - Budgeting and Finances of Public Organizations

This course presents current problems in budgeting, accounting and auditing. Special emphasis will be given to the various theories of budgeting and to the role of budgets in planning and performance measurements.

Credits: 3

PA580 - Sustainability, Smart Growth and Community Development

Local economic development efforts have consequences beyond revenue and jobs. This calls for an exploration of thinking regarding the impact of development on the larger environment and the crucial importance of strategic thinking to ensure the maintenance of a livable, high quality of life community. This course will examine the relationship between citizen quality of life and economic development efforts, growth management policies, the relationship between community development and economic development, and the prospect of sustainable

communities.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

PA590 - Population, Land Use and Municipal Finance

Communities make use of a vital resource – their land. As a key to local economic development, and for some the single most important single resource available to city leaders, land use is emphasized in this investigation into the relationship between land use, city finances and economic development planning. This course examines the relationship between land use and economic development policies, land use and population geography, the impact of land use change on public revenues and expenditures, and land use and City Master Plans.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

PA593 - Financing Nonprofit/Community Services

This course provides an examination of alternative funding sources for community and nonprofit services, and the optimal mix of funding sources for a given service and clientele. A variety of fundraising methods are reviewed, as well as organizational characteristics and capabilities which contribute to successful fundraising. Attention is given to non-monetary resources such as in-kind contributions of goods and services, and cooperative ventures.

Note: Two-credit offering only for those students operating under a previous degree plan requiring two (2) credits for this course. **Credits: 3**

PA594 - Financial Management for Nonprofit/Community Organizations

This course surveys of methods for budgeting income and expenses; financial recordkeeping; laws and regulations; and tax provisions governing financial management controls, cost analysis, financial reports and preparation for audits.

Note: Two-credit offering only for those students operating under a previous degree plan requiring two (2) credits for this course. **Credits: 3**

PA599 - Virtual Local Government

Through a virtual platform in this course, a local government is created by students using the core concepts of public administration and urban policy. Students recommend public management and urban policy approaches to design an innovative and vibrant community. These combine methods of strategy, structure, project management, public private partnerships, infrastructure and citizen engagement used in local government.

Repeatable for Credit No

Credits: 3

PA600 - Ethical Foundations of Authority and Responsibility

This course examines fundamental ethical theories, issues, strategies and dilemmas in public service as they relate to issues of power, authority and responsible decision-making in organizations.

Fulfills: 4+1

Credits: 3

PA601 - Research Methods and Data Analysis

This course provides an examination of various research methodologies and appropriate statistical applications, relevant for public-sector and nonprofit administrators. A focus will be on the presentation and interpretation of empirical research findings.

Fulfills: 4+1

Credits: 3

History: (PA502 and PA508)

PA602 - Seminar in Public Affairs

PA602 is the capstone seminar of the MPA program. Conducted as a graduate seminar, this course addresses correlation of the academic and practical experiences of the degree candidates to their responsibilities as professionals in a democratic society. Each student prepares a series of papers and/or presentations that emphasize various expectations to be faced in professional work, such as case analysis, critique, evaluation, implementation, research and proficiency in U.S. Constitutional issues.

Prerequisite(s): 27 hours academic credit, including completion of PA501. Students will not be able to enroll in PA602 while they are enrolled in PA501 or while they are finishing the requisite 27 credit hours. Students are advised to take these two courses early in their programs; failure to do so may result in delay of degree completion and graduation.

Credits: 3

PA630 - Comparative Criminal Justice Systems

This course will discuss the management and administration of criminal justice systems in various jurisdictions in the United States and globally. In this course, students will explore concepts of criminality through a sociological perspective and will discuss similarities and differences in criminal justice systems around the nation and world.

Credits: 3

Quality and Innovation Management

QM684 - Principles of Quality Management

This course provides an overview of all major aspect of Total Quality Management. The theory of quality management, quality systems and processes are assessed and evaluated. Topics include managing a quality improvement effort, tools, applications (TQM and Lean Six Sigma), metrics, benchmarking, best practices, and ethical practices.

Credits: 3

QM685 - Innovative Techniques in Quality Management

This course provides a proven method to apply innovation to achieve successful quality outcomes. This course will integrate innovative principles and techniques of Design for Six Sigma, creative techniques for innovation, and quality management applications. In addition, change management principles and data-centric decision-making will provide a successful method for beginning to change the culture of the

organization.

Prerequisite(s):

Credits: 3

QM686 - Innovative Project Management

This course provides a cadre of agile, disciplined, and transformational tools and processes for improving innovation opportunity outcomes and achieving sustained innovation project success. Provides future organizational leaders and decision-makers with a responsive and proven methodology for making time-sensitive and fact-based decisions on innovation opportunities.

Credits: 3

QM687 - Collaborative Innovation Strategies

Innovation on a corporate scale does not just happen; it is planned and executed by management. Management must see the value in innovating the way they operate, communicate, and carryout decisions. This course prepares the student to facilitate innovation within the organization or business. Innovation strategy consists of cultural and environment assessment, diagnostics, opportunities identification, implementation strategies and processes.

Credits: 3

Religion

RE109 - World Religions

An introduction to the religion of humankind from the earliest records of spiritual life to the great religions of today. The course recognizes the possibilities of dialogue among the living traditions around the world and the resources within the local community

Fulfills: LE Humanities

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: RE309

RE215 - Selected Topics in Religious Studies

An in-depth examination of specific areas in religion not otherwise available in the department.

Repeatable for Credit May be repeated once for credit with change of topics.

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

Sociology

SO141 - Introduction to Sociology

An examination of the social processes and structures of society, with particular attention to American society. Reviews such topics as inter-personal interaction, culture, major social institutions, inequality, deviance, and social change. Also introduces methods used in sociological research.

Fulfills: Writing Intensive, LE Social Science, GEM, LE Scientific Inquiry Social Science

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

History: SOC141

SO206 - Social Issues in Contemporary Society

This course is a study of contemporary social issues using a sociological perspective. It examines social problems that occur in society and uses social theory and research methods to gain insight into the interaction of inequality with various elements in that society. These components include the nature, level, consequences and prospective resolutions surrounding social problems in the United States and globally.

Fulfills: LE Social Science, LE HIUS

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

SO220 - Ethical Issues in Social Sciences

Considers the moral and ethical consequences of conducting social science research, disseminating the results, and implementing practices and policies based on those findings. Critically examines those questions and choices rising at each stage of the research process, and the results of those choices on relevant parties.

Prerequisite(s): An introductory social science course (i.e., SO141, PS101, CJ100 or SW205)

Fulfills: LE Ethics

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SO223 - Pop Culture and Media

Using theoretical approaches from sociology, analyzes how popular culture is portrayed in and projected upon society, and presents explanations and repercussions of those processes on the self and society. Examines the relationship between media, pop culture, and society, focusing on consumption and communication, the transmission of culture, the political economy of media, representations of social groups in popular culture, and new data cultures.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SO255 - Social Life of Data

Examines the mechanisms by which aspects of social life have become quantified, calculated, and datafied. Analyzes datafication from identity formation to population statistics in cultural, economic, and political spheres. Identifies how ideologies and beliefs are embedded in computational tools, systems, and infrastructures and how data forms can reproduce, challenge, or modify social relations. Topics include algorithmic bias, surveillance and privacy, data sovereignty, artificial intelligence, predictive policing, 'smart' city applications, health metrics, and market segmentation among others.

Grade: LT

Credits: 3

SO290 - Environmental Sociology

This course is an introduction to the topics studied within Environmental Sociology. It examines the various theoretical perspectives on the relationship between humans and the environment. It includes discussion of the systemic causes of environment disruption and the social consequences and responses to environmental change.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SO302 - The Study of the Family

A study of the family as a social institution and a social group in terms of cross-cultural, historical, and contemporary perspectives. Current controversies concerning male-female roles, sexual morality, reproduction and other issues are considered.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: SO202, SOC202

SO303 - Urban Sociology

A study of the development of the city and of the social characteristics of urbanization, ecology, social processes, group relations, and selected urban problems.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: SOC303

SO307 - Statistics for Social Sciences

Statistical methods are a primary tool for all of the social and behavioral sciences. This course introduces a wide variety of common statistical techniques and their conceptual bases, including: basic descriptive and inferential statistics, analyses of association and variance, effect sizes, and others in their parametric and nonparametric forms. It provides a background in the relevant theories of probability, sampling, and measurement. And the student will learn how to become a more discerning consumer of statistical information as well as gaining practical experience calculating these statistics by hand and computer.

Prerequisite(s): MA135 or MA120 and an introductory social science class (i.e., SO141, PS101, CJ100, or SW205) and PS300/SO310

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SO309 - Sociology of Sport

Explores the dynamic relationship between sport, culture and society. Analyzes issues in sport utilizing sociological theory. Topics covered in the course include socialization, race, class, gender, identity, and the social and cultural contexts in which sport is created, given meaning, played and integrated into everyday life.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SO310 - Sociological Research Methods

Explores the common issues, concepts, and techniques central to research within sociology including both quantitative and qualitative methods. Critically evaluates sociological research and the theories and logics embedded in various methodologies. Students will learn to form analytic research questions and develop research designs and collect data to appropriately answer those questions.

Prerequisite(s): An introductory social science class (i.e. SO141, CJ100, or SW205) and (for Social Psychology and Sociology majors- EN105 and EN106).

Fulfills: Professional Writing

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: (SO306 and SO308), SO300

SO313 - Class, Status, Power

An examination of the role of social class in U.S. society. Analyzes the system of stratification and the distributions of resources. Addresses ideologies and practices that contribute to the reproduction of class inequality. Explains the multiple ways in which power is organized and its effects on status and mobility. Analyzes micro level identity construction and cultural meaning, as well as institutional practices and policies. Studies intersectional identities and interlocking forms of oppression and how social class is represented and portrayed in media and popular culture.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SO318 - Military Sociology

The military as a social institution, focusing on both the internal structure and practices of the military and its relation to other institutions (such as the government or the family), military leadership, policy issues and the role of the military in diplomacy and international relations, and the social psychological effects on service members (including the differences between enlisted personnel and the officer corps), veterans, and their families and friends. And it analyzes the dynamic role of the military in a digital age with changing operational mandates.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SO322 - Sociology of Health and Illness

This course examines the sociological view of health, illness, and the delivery of medical care in contemporary society. It includes social and social-psychological factors involved in being ill; social relationships and organizations that are connected with medical treatment the roles of providers and patients; and national health care systems around the world. This course integrates recent research in the field of medical sociology and highlights the importance of race, class, and gender throughout.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: SO327

SO325 - Crime, Deviance, and Social Control

Survey of major theories of deviance and social control. Analyzes specific behaviors and identities commonly regarded as deviant: violence, property crimes, drug use, mental illness, unconventional sexual behaviors, suicide and self-destructive behaviors, among others. Explores both official and informal responses to deviantized behaviors, including criminalization and stigmatization, and their cross-cultural variation.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SO326 - Sociology of Conflict, War and Terror

Surveys the conditions under which conflicts arise, escalate, and are resolved or erupt into open hostility. Examines the social functions and consequences of warfare, including its relation to political, cultural, and economic concerns, and its affects on combatants. Traces the reasons for terrorism and its rise from the 20th century onward, including its connections to globalization and the global community.

Prerequisite(s): SO141 or instructor consent.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SO328 - Religion, Globalization, & Identity

Sociological analysis of religious organizations, movements, and experiences with an emphasis on historical and cross-cultural comparisons. The course surveys both large-scale religious trends and demographic patterns and the social and cultural dimensions of individual religious feelings and behaviors. Topics include formal religious organizations, religious socialization, religious conflict, relations with other institutions, the worldwide rise of fundamentalisms, and the future of religion.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SO329 - Sociology of the Life Course

Examines the social aspects of aging from birth to death and the differences in our experiences due to age, historical period, and the cohort or generation to which we belong. Substantive topics include social psychological outcomes (such as self-esteem and stress), adolescence and identity formation, dating and family dynamics, occupational trajectories and retirement. Also examines the large scale effects of population aging trends and the effects of maturation of social relationships.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SO330 - Sociology of Youth and Youth Cultures

Focus on the social and cultural aspects of development from the onset of adolescence through young adulthood. Examines historical

and cultural differences in the concept of "youth." Topics include the effects of family, friends, and the media on identity and personal decisions; dating and mating; school and work; popular culture, values, and consumerism; violence, delinquency, sex, and risk taking.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SO332 - Dying, Death and Bereavement

Examines the demographic, cultural, and social psychological aspects of dying, death, and the grieving process. Topics include cultural and individual attitudes toward death, the medicalization of death, associated institutions, end of life care, the social role of funerals, and various forms of death, such as old age and dying young, euthanasia, suicide, and genocide.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SO333 - Gendered Society

Gender is a central framework in constructing meaning in society and this course will examine the various articulations of gender from a sociological lens. The goal of this course is to provide students with an overview of sociological perspectives on gender and introduce students to the role of gender in informing our identities, interactions, social institutions, and other systems of power. Gender is often socially constructed as a binary of difference between men and women, masculinity and femininity. This course will take a non-binary perspective on gender, questioning its structures, boundaries, limits, and consequences. Various topics this course will cover include: queer and feminist history, gender socialization, intersectionality, gender inequality across various social institutions, and cultural representations of gender.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SO338 - Self and Society

This course is an exploration of the connections between the self and society. The sociological approach begins with the claim that "inner lives" are fundamentally grounded in social experience. In this course we will be examining the ways we construct our social reality and who we realize and enact our identities. The course is divided

into three sections: the social construction of reality, the self and interaction, and social politics of inequalities. For each section we will be discussing key sociological concepts and theories through empirical examples.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SO342 - Race and Ethnicity

An examination of the role of race and ethnicity in U.S. society. Analyzes the formation and transformation of racial systems and the unequal distribution of resources. Examines institutional inequalities and systemic discrimination. Addresses racial ideologies at the individual, interactional, and institutional level to understand how racial inequality is produced, maintained, and alleviated.

Fulfills: LE HIUS

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SO390 - Topics in Sociology

Based each semester on a different subject area not otherwise available in the department.

Prerequisite(s): SO141

Note: Recommended for any students desiring to broaden their knowledge base in the social sciences. **Lecture Hours: 3 Lab Hours: 0 Credits: 3**

SO402 - Independent Study in Sociology

An opportunity for the student to pursue an individual area of interest by directed readings or research, or both. This is not a substitute for standard course offerings.

Prerequisite(s): Major or minor in sociology and SO141

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SO403 - Social Theory

Surveys the historical development of sociological theory, examines the nature of social theory and theory construction, and reviews the principal contemporary perspectives and debates in the field of social theory.

Prerequisite(s): SO141

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: SO335

SO430 - Field Placement in Sociology

Supervised field placement in an agency specifically concerned with application of sociology.

Prerequisite(s): major in sociology and junior or senior standing.

Lecture Hours: 0 Lab Hours: 0 Credits: 1-6

SO496 - Senior Project in Sociology

This course involves research on a selected sociological problem and preparation of a major paper in the style of a professional journal article in sociology. The paper will include a problem statement, review of relevant theory and research, and presentation of research findings and analysis.

Lecture Hours: 0 Lab Hours: 0 Credits: 1-4

SO497 - Capstone Seminar

This core course serves as the capstone experience for students in their senior year. This course will include professional development for employment or graduate studies, creation of a professional portfolio, completion of a comprehensive exam, and a reflection upon the degree program. This course is not transferable from another institution.

Prerequisite(s): PS101 or SO141 and senior standing

Note: Offered online only or with chair approval.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: (SO398 and SO498)

Social Science

SS215 - Selected Topics in Applied Social Science

An in-depth examination of specific areas of the social sciences.

Repeatable for Credit May be repeated once for credit with a change in topic.

Lecture Hours: 0 Lab Hours: 0 Credits: 1-3

History: SSC215

SS315 - Special Topics in Applied Social Science

An in-depth examination of specific areas of the social sciences.

Repeatable for Credit May be repeated once for credit with a change in topic.

Lecture Hours: 0 Lab Hours: 0 Credits: 1-3

History: SSC315

SS401 - Social Sciences Colloquium

A seminar for juniors and seniors promoting understanding of selected contemporary problems from an inter-departmental perspective. Strongly recommended for all majors and minors within the division.

Repeatable for Credit May be repeated for credit.

Lecture Hours: 1 Lab Hours: 0 Credits: 1

SS490 - Capstone Seminar in Applied Social Sciences

This course represents the culmination of the B.S. degree in Applied Social Sciences, where students will demonstrate proficiency in the program learning outcomes. Students will synthesize learning from their program courses to reflect on the conceptual, analytical, methodological and applied understanding of the social world through social scientific lens. With facilitation and support, the course will guide students through producing a final capstone project that draws on their previous courses in the degree curricula.

Lecture Hours: 3 Credits: 3

Social Work

SW205 - Introduction to Social Work

This course examines the multidisciplinary nature of the profession of Social Work. Students learn about the historical roots of social work and influences from other disciplines such as psychology, sociology, anthropology, criminal justice, law, education, and political science, as well as social welfare policy in contemporary practice. The course also examines values and ethics, as set forth by the National Association of Social Work, and practice competencies, as set

forth by the Council on Social Work Education. Students are required to engage in 20 hours of service learning to experience the delivery of the Seven Core Functions of Generalist Social Work Practice in a community setting. The Council on Social Work Education's (CSWE) 10

Competencies of Generalist Social Work Practice are infused in the discourse and assignments in this course. SW205 is recommended for students earning a degree in the School for Behavioral and Health Sciences and the School for Education.

Fulfills: LE Social Science, LE HIUS

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SW319 - Foundations of Generalist Social Work

This course introduces students to the foundational knowledge and skills for beginning social work practice. Generalist social work practice competencies, values, ethics, theories, and practice skills will be the focus preparing students for the senior-level courses in the BSW program.

Prerequisite(s): Junior status and admission to Park U. BSW program

Repeatable for Credit Yes

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SW325 - Human Diversity and Social Justice

This course provides a foundation of knowledge to better understand how diversity and difference shape the human experience and are critical to the formation of identity. The dimensions of diversity and their intersectionality across multiple factors; including but not limited to age, ability, culture, ethnicity, race, political ideology, class, religion/spirituality, gender and sexual expression, immigration status, marital status, and tribal sovereign status, are examined. Consequently, how these differences associate to oppressive practices is examined and various international and multicultural strategies to advance human rights and social, economic, and environmental justice are explored. This critical knowledge is applied to generalist social work practice.

Fulfills: Writing Intensive,

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SW330 - Social Welfare Policy and Programs

This course introduces students to the major social welfare policies and programs of the United States today, and examines the historical circumstances which gave rise to those social welfare programs and the social work profession. Existing policies are critically examined, and attention is given to methods by which social policies might be influenced to better meet human needs and promote social justice.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SW350 - Skills for Culturally Competent Human Service Provision

This course will prepare students to develop an understanding of cultural competence and demonstrate the ability to integrate culturally competent skills in service delivery to multicultural and diverse service participants. Specific skills tailored to engage with a wide range of culturally diverse service participants will prepare students to utilize interpersonal skills in culturally responsive practice with clients and constituencies.

Lecture Hours: 3 Credits: 3

SW400 - Human Behavior in the Social Environment I

This course examines theories designed to understand the ecological person-in-environment perspective while providing students with a better understanding of the interdependence of biological, cognitive, psychological, social, cultural and spiritual factors which influence human behavior, development and functioning across the life span. This course specifically focuses from conception through young adulthood. Students are further introduced to a range of social systems and the ways in which these systems promote or deter people from achieving and maintaining health and well-being.

Prerequisite(s): Admission to the BSW Program

Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: SW305

SW405 - Human Behavior and Social Environment II

This course examines theories designed to understand the ecological person-in-environment perspective while providing students with a better understanding of the interdependence of biological, cognitive, psychological, social, cultural, and spiritual factors which influence human behavior, development and functioning across the life span. This course specifically focuses on middle adulthood through death in old age. Students closely examine a range of social systems and the ways in which these systems promote or deter people from achieving and maintaining health and well-being.

Prerequisite(s): Admission to the BSW program.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SW406 - Social Work Research

This course introduces students to the purpose and responsible conduct of social work research. Students explore the principles of logic, scientific inquiry, and culturally informed and ethical approaches to building knowledge through research activities and closely examine the critical role research facilitates in the continued growth and development of the social work profession.

Prerequisite(s): MA120 (or equivalent), Admission to the BSW Program.

Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: SW335

SW407 - Social Work Practice II: Groups

This course introduces students to knowledge and skills required for effective, competent and ethical generalist social work group practice. This includes exploration of the dynamics of group processes and the use of group interventions to address a wide range of human needs.

Prerequisite(s): Admission to the BSW program.

Lecture Hours: 3 Lab Hours: 0 Credits: 3
History: SW320

SW409 - Social Work Practice I: Individuals and Families

This course teaches students the values, knowledge and skills required for effective, competent and ethical generalist social work practice, across a wide range of settings with individuals and families. Emphasis is placed on understanding and application of the nine social work competencies as set forth by the Council of Social Work Education (2015), and the seven core helping functions from a strength's based approach. This course is taken concurrently with Generalist Field Education I, and is designed to integrate classroom learning with concrete expression of generalist practice in actual helping situations across field practicum experiences.

Prerequisite(s): Admission to the BSW Program

Corequisite(s): SW420

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: SW310

SW410 - Social Work Practice III: Organizations and Communities

This course introduces students to knowledge and skills required for effective, competent and ethical generalist social work practice with organizations and communities. This includes an introduction to organizational development and community practice. Strategies for community and organizational transformation are explored from an ecological strengths based approach. This course is considered the 'capstone' course in the BSW curriculum and is taken concurrently with Generalist Field Education II. Students are expected to integrate professional application of all nine social work competencies (CSWE, 2015) and seven core helping functions in the development, implementation, evaluation, and dissemination of their Capstone Research Project.

Prerequisite(s): SW400, SW406, SW409, SW420 and SW492

Corequisite(s): SW430

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SW411 - BSW Senior Capstone Research Project

Students will develop and complete a research project incorporating the Nine CSWE

Competencies (2015). Research design and methods and ethical practice will be utilized to conduct a research study that will conclude with a presentation to a selected audience.

Prerequisite(s): Senior status, admission to the BSW Program SW 406

Corequisite(s): SW 430

Repeatable for Credit Yes

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SW420 - Generalist Field Education I

This course is designed to provide students the opportunity to operationalize generalist practice behaviors that reflect the essence of the Nine Competencies of Generalist Social Work Practice as set forth by the Council on Social Work Education (CSWE, 2015 EPAS). Students collaborate with their Faculty Liaison, Field Practicum and Practice Class instructors to develop and implement real-life practice opportunities. Generalist practice behaviors are documented on the Field Learning Education Plan (FLEP). The core assessment in SW420 is a summative paper that reflects an understanding of core concepts related to Generalist Social Work Practice and examples of how these concepts were applied in the Field Practicum experience. Students must complete a minimum of 225 hours in the designated field practicum placement.

Corequisite(s): SW409

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SW430 - Generalist Field Education II

This is the second sequential course designed to provide students with a more in depth learning opportunity in operationalizing generalist practice behaviors that reflect the essence of the Nine Competencies of Generalist Social Work Practice as set forth by the Council on Social Work Education (CSWE, 2015 EPAS). Students continue to collaborate with their Faculty Liaison, Field Practicum and Practice Class Instructors to develop and implement real-life practice opportunities. Generalist practice behaviors are documented on the Field Learning Education Plan (FLEP). The core assessment in SW430 is a summative paper that reflects successful application of core Generalist Social Work concepts and practice behaviors in the Field Practicum experience. Students must complete a minimum of 225 hours in the designated field

practicum placement.

Prerequisite(s): SW409 and SW420

Corequisite(s): SW410

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SW431 - Field Instruction Seminar II

Integrates agency-based learning in the second Field Instruction placement with classroom-based learning.

Prerequisite(s): SW420, Social Work Major.

Corequisite(s): SW410 and SW430

Lecture Hours: 1 Lab Hours: 0 Credits: 1

SW450 - Integrative Seminar for SW Minor

This course is the final capstone for the Social Work Minor. All required courses (or their equivalents) for the minor must be completed with a grade of C or better prior to being enrolled in SW450. This course is designed to reinforce core concepts (NASW Code of Ethics, Six Core Values & Seven Core Helping Functions of Social Work, Nine Competencies of Generalist Social Work practice (CSWE, 2015) and the Strength's Perspective) critical to competent professional generalist social work practice and provide students the opportunity to apply these conceptual frameworks through active engagement in an extended service learning project (ESLP). Students are required to complete 40 hours of service learning in a local community social service agency, during the term of this course. Students will develop their own research question, in consultation with the instructor that has relevance for contemporary social work practice, policy or research. Students will then develop, implement and evaluate a creative and innovative project designed to enhance the social welfare of individuals, groups or organizations.

Prerequisite(s): SW205, SO302, PS309, SW325, SW330

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SW490 - Special Topics in Social Work

Specialized study of a particular subject in social work, not otherwise available in the department.

Repeatable for Credit This course may be

repeated for credit when topics are changed.

Lecture Hours: 3 Lab Hours: 0 Credits: 3

History: SW491

SW492 - Ethical Practice & Professional Behavior in Social Work

This course is a required seminar intended to engage the thoughtful imagination of individuals preparing to enter the social work profession, and prepare individuals for competent and compassionate ethical practice as generalist social work professionals. In this course we will examine historical as well as emerging issues, the process of becoming a social work professional, the tensions inherent in the goals of social work, and the ways these interrelate to produce conflicts of values and ethics in both our professional and personal realms. The course focuses on acquiring and practicing the skills of ethical decision-making, including values clarification, application of ethical theory, utilization of codes of ethics, and models of ethical analysis and reflective practice. Generalist aspects of social work are addressed, with the goal of building competencies for meeting the contemporary challenges of practice in multicultural and urban as well as rural practice environments. Issues of social justice and human rights, self-care, practitioner impairment, licensure, malpractice, whistle-blowing, and other professional challenges are explored. The structure and content in this course reflects Ethics Course guidelines established by the Association of Social Work Boards. (ASWB)

Prerequisite(s): Full or provisional admission to the BSW Program and senior standing.

Fulfills: LE Ethics

Lecture Hours: 3 Lab Hours: 0 Credits: 3

SW500 - Social Work and Social Welfare

This course provides students with an awareness of the rich traditions and history of the social work profession. It examines social work roles in many fields of practice. Students learn the Social Work Code of Ethics and the six core values that guide and direct social work interventions. The course provides the foundation for all other graduate social work courses through its emphasis on learning and applying the nine core competencies of social work practice. SW500

integrates with Field Education where students observe and participate in the application of social work interventions. This course assesses Social Work EPAS Competencies 1, 2, 5, 6.

Credits: 3

SW510 - Policy Analysis and Policy Practice

This course introduces students to the major social welfare policies and programs of the United States today, and it examines the historical circumstances which gave rise to those social welfare programs and the social work profession. Existing policies are critically examined, and attention is given to strengths-based methods by which social policies might be influenced to better meet human needs and promote social justice. The Nine Core Competencies as set forth in the 2015 CSWE accreditation standards are infused throughout this course. Emphasis is placed upon engagement in policy practice and advocacy with the end goal of participating in positive social change.

Students will demonstrate the ability to engage in policy analysis and practice and identify the actions needed for change, and identify emerging social trends in order to provide relevant social welfare services. This course assesses Social Work EPAS Competency 5.

Credits: 3

SW520 - Human Behavior in the Social Environment I

This course examines multiple theoretical foundations to provide a deeper understanding of the nature of human behavior in the social environment. SW520 examines the dynamic interaction of the individual and her/his social environments across the life span. SW520 examines the biological, social, psychological, spiritual, cultural forces that impact human behavior from infancy through young adulthood. This course assesses Social Work EPAS Competencies 1,4,6,7,9.

Credits: 3

SW530 - Generalist Practice I

This course is the first generalist practice course in the two course practice sequence. The focus is on the values, knowledge and skills required for effective generalist social work practice across a wide range of settings with individuals, families and groups. Emphasis will be placed on understanding and being able to implement all 9 EPAS Competencies as set forth by the Council on Social Work Education (2015). Additionally, this course will address core functions of Strengths-Based, Person Centered practice that are not included as CSWE competencies including Collaborative Planning, Implementation through advocacy and linkage, Monitoring, Supportive Counseling, and Graduated Disengagement. This course is taken concurrently with SW540 Generalist Field Education I, and is designed to integrate classroom learning with concrete expression of generalist practice in actual helping situations. This course assesses Social Work EPAS Competencies 1-9.

Credits: 3

SW540 - Generalist Field Education I

Field Practicum experience where concepts learned in the classroom are applied in social work settings in the community. Students, in consultation with the Director of Field Education, are placed in an agency where they receive mentoring and instruction from an experienced MSW practitioner. Students work closely with their classroom instructor, the faculty liaison, and the field instructor to develop their Field Learning Education Plan (FLEP). In this course, students become aware of the importance of the agency mission and purpose, organizational culture, policies and procedures, sources of funding, etc. they also begin working with individuals, families and groups under the supervision of the practicum instructor and/or other professionals at the agency. The foundation year practicum focuses on the development of knowledge, values, skills, and cognitive and affective processes in generalist practice. This class assesses the Social Work EPAS competencies 1-9.

Credits: 3

SW550 - Social Work Research

This course prepares students to engage in the rigorous and systematic examination and evaluation of the social work planned change process. Students learn the nature and purpose of research. They study research design and methodology. Students learn the importance of formulating research questions that are guided by the mission, purpose, values and goals of the profession. Students will examine the relevance of Applied Research and collaborative, Participatory Action Research (PAR). Students learn how to become critical consumers of published research and they become aware of the importance of evaluating the effectiveness of their own interventions and contributing to the growing body of social work knowledge. This class assesses the Social Work EPAS competency 4.

Credits: 3

SW560 - Human Diversity and Social Justice

This course provides a foundation of knowledge for more effective social work practice with a diversity of individuals and groups. It explores the background, worldview and special needs of groups which vary in such respects as race and ethnicity, religion, gender, disability, sexual orientation, and age. The nine competencies set forth in the 2015 CSWE accreditation standards are infused throughout this course. Emphasis is placed upon engaging diversity and difference in practice and advocacy in advancing human rights and social and economic justice. Students will demonstrate the ability to: identify how diversity shapes the human experience and is critical to the formation of identity; recognize, define and decrease systemic oppression; utilize self-reflection to effectively engage in culturally competent practice to influence domestic and global social justice change. This course assesses Social Work EPAS Competencies 1,2,5,6.

Credits: 3

SW570 - Human Behavior in the Social Environment II

This course expands and builds upon the theoretical framework explored in SW520. Theories of human behavior as they relate to mid-

life and aging are addressed. Students are introduced to the impact of life experiences such as trauma, military service, loss, experiencing divorce, and issues relating to retirement and chronic illness. Students are challenged to think more critically about how attention to multiple theories and experiences influences their ability to engage, assess, intervene and evaluate their work with individuals, families, organizations and communities. This course assesses Social Work EPAS Competencies 1,4,7,9.

Credits: 3

SW580 - Generalist Social Work Practice II

This course introduces students to knowledge and skills for social work practice with organizations and communities. The course includes an introduction to organizational management, acquiring grants for program funding, strategies for organizational change, and the experience of working in an agency setting under supervision. Community practice also includes an introduction of community change strategies and methods of advocacy. Students are expected to integrate knowledge of research, policy, practice and theory in the development, implementation, evaluation, and dissemination of their Organizational Transformation Project (OTP). All nine CSWE competencies are to be reflected and addressed in this project. Additionally, this course will address core functions of strengths-based, person centered practice that are not included as CSWE competencies including collaborative planning, implementation through advocacy and linkage, monitoring, supportive counseling, and graduated disengagement. This course is taken concurrently with SW590 Generalist Field Education II, and is designed to integrate classroom learning with concrete expression of generalist practice in actual helping situations. This course assesses Social Work EPAS Competencies 1-9.

Credits: 3

SW590 - Generalist Field Education II

This course continues with the experiential learning in the first field education course, SW540. In SW540, students are expected to demonstrate more self-directed learning and

autonomy as they have become assimilated into the agency. Students in SW590 continue to document their experience in reflecting the behaviors that demonstrate knowledge, values, skills, cognitive and affective processes related to each of the nine social work competencies. In addition, students are expected to complete their OTP intervention at the agency and to present the results of their project at an agency in-service. This course assesses Social Work EPAS Competencies 1-9.

Credits: 3

SW600 - Bridging Practice, Theory, Policy and Research

SW600 is designed to reinforce, augment and supplement learning achieved on the baccalaureate level of social work education. The course will integrate knowledge, values and skills across four essential content areas; 1) Policy Practice, 2) Theories of Human Behavior, 3) Research Informed Practice & Practice Informed Research, and 4) Multi-Level Generalist Social Work Practice. Infused throughout the readings, discussions and assignments in this course are the nine competencies of social work practice as set forth by the Council on Social Work Education (CSWE, 2015). Students are expected to demonstrate growth in identifying as a professional social worker. They are expected to identify conflicts and ethical dilemmas and to apply a systematic framework to respond effectively in such situations. Students will be expected to articulate the philosophical and professional values related to the Strengths Perspective and Recovery Oriented practice. Finally, this course will challenge students to continue to identify issues related to structural oppression, exclusion, discrimination, and income inequality. This course assesses Social Work EPAS competencies 1-9.

Credits: 3

SW610 - Advanced Practice I

In SW610, students learn a wide range of therapeutic interventions designed to promote goal attainment and the well-being of individuals, families, groups, and communities. Students learn that effective advanced social work practice is guided and informed by theoretical frameworks, treatment models, practice

behaviors, agency mission, policies, and requirements of funding sources. Although the course sequence begins with theories, frameworks, and models that can be used on a personal or family level of social work practice, as the course progresses, approaches will be applied to all three levels, personal (micro), agency (mezzo), and community (macro). This course equips students with a wide range of knowledge and skills related to engagement, assessment, intervention, and evaluation, to expand on practice skills learned at the generalist level. Students are expected to develop autonomous practice, to utilize critical thinking and reflection, and to function as an effective team member, as they expand awareness of conscious use of self in the social work helping partnerships. This course will include active discussions of values, ethics and practice behaviors, and students are expected to move beyond identifying ethical dilemmas, to planning and implementing strategies which effectively resolve these dilemmas. This course assesses Social Work EPAS competencies 1-9.

Credits: 3

SW615 - Social Work in Behavioral Health

As defined by SAMHSA (2011), behavioral health is a "state of mental/emotional being and/or choices and actions that affect wellness." However, more specifically related to this course, behavioral health is a term which addresses issues in mental health, substance use, and addictions. The concept of behavioral health encompasses a continuum of prevention, intervention, treatment, and recovery support services. As the largest group of providers of mental health services, social workers comprise 60% or more of the mental health workforce (National Association of Social Workers, 2000). Social Work in Behavioral Health will provide the historical and political context of behavioral health and mental health care. The impact of substance use, gambling and eating disorders on individuals, families and communities will be explored. Lifespan issues that inform work with older adults and families and hospice policies and practices will be introduced. Students will identify the local, state, national and global policies that impact service participants and practice advocating for policy changes to promote improvements of the well-being of individuals,

families, organizations and communities. The multidisciplinary nature of behavioral health practices will emphasize the need for social workers to develop collegial skills and practice effective ethical teamwork with psychiatrists, substance use professionals, nurses and physicians to name a few. The medical model, especially as it relates to diagnosing mental disorders and substance use, will be juxtaposed with the strengths perspective as students develop their conceptual framework for professional social work practice. This course assesses Social Work EPAS competencies 3, 5, 7, 8.

Credits: 3

SW620 - Gerontological Social Work

Aging service participants provide a unique practice focus for social workers. Gerontological social work examines the growing role for autonomous social work practice in working with elderly individuals and their families. This course provides examination of the literature with focus on theory and research, personal and family transitions, experiences in mid-to-late life and their impact on adults and their family relationships. Students review current policies relating to assisting elders to "age-in-place" and maintain quality of life and social well-being in the least restrictive environment possible. The learning in this course will be closely aligned with the practice experiences in the field setting. Students gain a fuller understanding for programs and policies such as the Older American's Act, Medicare, Medicaid and various other issues relating to Elder Law. This course assesses Social Work EPAS competencies 1,3,5,8.

Credits: 3

SW621 - Military Social Work

This course provides a historical framework of the social work collaborative practice with military members and their support networks. Delineation regarding the unique challenges for members of the military, their families, veterans of both war and peace time, and persons who have suffered wounds or other extremes during military service, such as imprisonment during a war or conflict, military sanctions, or abuse, will be delivered. Policies that impact working with military members will be another focus of study,

including the implementation and repeal of "Don't ask, don't tell, don't pursue," multiple deployments, the GI Bill® benefits, and limitations of adequate VA services compared to the immense needs of wounded veterans. Students will demonstrate understanding of the impact of related policies on individual service participants and families. In this class students will learn the importance of understanding military cultures, treating military service participants with respect, attention to the importance of confidentiality, and strict adherence to the practice protocols that ensure confidentiality. This course assesses all Social Work EPAS Competencies (1-9).

Credits: 3

SW622 - Social Work with Children and Families

The major focus of this class is on social work in the settings of child welfare, education, and children's behavioral health and social well being. Because children primarily reside in family settings, an emphasis will also be placed on families, family dynamics, and family interventions. Students can expect content focusing on school social work; special education; adoption and foster care; the history of societal responses to child abuse and neglect; recent federal legislation surrounding children's issues; recent research about child-focused programs and practices; the history of deinstitutionalization of children's services; common children's mental health diagnoses; commonly prescribed medications and the controversy of overmedication in children, recent federal legislation regarding the system of care; innovative and research based community based programs; current interventions and treatment modalities used with children and families (e.g. play therapy, CBT, narrative therapies, art therapy, experiential therapy, family-directed structural therapy, and solution-focused therapies); parenting strategies; issues surrounding divorce; and the implications of all of these issues for culturally competent direct practice. This course emphasizes an ecological and strengths perspective. Several issues that apply across all systems are also addressed. These include the tensions between a child focus and a family focus, pros and cons of various ways of organizing and financing services, the philosophy

of least restrictive alternative, resiliency, culturally competent practice, and the importance of fairly and accurately measuring outcomes. This course assesses Social Work EPAS competencies 5, 6, 7, 8.

Credits: 3

SW630 - Program Evaluation and Grant Writing

This course provides students with the knowledge and skills to analyze how programs designed to promote social well-being of people organize, deliver, and assess the effectiveness of the services and interventions. This course emphasizes the grant writing process, with the overall purpose of teaching the student to unpack each component through critical analysis of program development and implementation. The course provides the students with a deeper awareness of the important relationships between funding sources and the manner in which programs conduct daily activities. Students learn models of organizational change and also examine the factors related to successful dissemination of innovations in human service programs. This course assesses Social Work EPAS competencies 4 and 9.

Credits: 3

SW640 - Current Diagnostic Trends: Integrating the DSM-5 with the Strengths' Perspective

This course provides students with a deeper understanding of the process of diagnosing mental disorders utilizing the latest framework as described in the Diagnostic and Statistical Manual, fifth edition, 2013 (DSM-5). Students learn the characteristics related to specific Behavioral Health diagnoses. In addition, students are challenged to integrate the psychopathological perspective with the Strengths Perspective. Students learn the importance of generating accurate diagnosis while at the same time attending to the person's uniqueness, social context, issues of poverty, discrimination and exclusion that contribute to their sense of social well-being, health and concealedness. This course is organized around the DSM-5 as it is the major diagnostic framework used in mental health systems. The focus will be on major affective, cognitive, anxiety, trauma, alcohol and

drug, and personality disorders that graduates are likely to encounter in behavioral health social work practice. The limitations and controversies related to the use of the DSM-5 will be supplemented by the strengths assessment and will assist students in furthering their critical thinking skills. The course assesses Social Work EPAS Competencies 1,2,7,8,9.

Credits: 3

SW650 - Advanced Field Education I

This course focuses on students' ability to integrate classroom learning with practice application in the field setting at the specialized level. Students collaborate with the Director of Field Education, classroom instructors, the MSW faculty liaison, and the agency based MSW Field Instructor, to identify and document practice behaviors that reflect the knowledge, values, skills, and cognitive and affective processes that are the essence of the nine competencies. These activities are recorded on the Field Education Learning Plan (FLEP). In order to promote the real time integration of knowledge and skills, students are required to take SW650 concurrently with SW610 Advanced Practice I. In this course students are expected to become familiar with the policies and procedures of the host agency. They are expected to gain a deeper understanding of the organizational culture as well as to be able to articulate the mission and purpose of the agency as these relate directly to agency goals. Students are expected to take an active role in their learning experience and advocate for a wide range of learning opportunities as the aim towards autonomous social work practice. The course assesses Social Work EPAS Social Work Competencies 1-9.

Credits: 3

SW660 - Advanced Practice II

This course builds upon the knowledge and skills covered in SW610 Advanced Practice I. Advanced Practice II is designed to increase students' skills in engagement, assessment, intervention, & evaluation of individuals, families, and groups. Skills in written and oral presentation of assessments, treatment plans, interventions and evaluations of service participants are emphasized. Class sessions will focus on specific problems and intervention models, including loss

and grief, cognitive behavioral therapy, strengths-based, and solution-focused interventions, family treatments, group interventions, integrated behavioral health, emotional regulation, adversity and spiritual transformation, and developing a professional practice. Specialist advanced practice and ethical strategies are taught in the classroom, applied in Field Education II, and Field Practicum. Attention to cultural humility and diversity are accentuated. Students will be expected to expand their understanding about working with vulnerable populations, characteristics of vulnerable populations, risk factors, engagement, assessment, interventions with particular populations, and evaluation of treatment outcomes. The course assesses Social Work EPAS Competencies 6-9.

Credits: 3

SW670 - Leadership, Supervision and Entrepreneurial Opportunities in Social Work

This course prepares students for the changing context of specialized social work practice by preparing students to become supervisors, managers, leaders, and entrepreneurs in the field. Students will explore their strengths in order to identify an area of specialty, or niche in social work practice. Students will gain an understanding of their leadership style as it pertains to working in supervisory roles in organizations and communities. Students will become familiar with all aspects of establishing their own business or private contracting practice. This course assesses Social Work EPAS competencies 1, 6.

Credits: 3

SW680 - Advanced Field Education II

This course continues learning experiences for specialist advanced social work practice in field education. This course will focus on integration of the social work behaviors that reflect the knowledge, values, skills, cognitive and effective processes reflected by the nine competencies of social work practice. Students take this course concurrently with SW660 Advanced Practice II. This course focuses on students' ability to integrate classroom learning with practice application in the field setting at the specialized level. Students collaborate with the Director of

Field Education, classroom instructors, the MSW faculty liaison, and the agency based MSW Field Instructor, to identify and document practice behaviors. These activities are recorded on the Field Education Learning Plan (FLEP). In this course students are expected to become familiar with the policies and procedures of the host agency. They are expected to gain a deeper understanding of the organizational culture as well as to be able to articulate the mission and purpose of the agency as these relate directly to agency goals. Students are expected to take an active role in their learning experience and advocate for a wide range of learning opportunities as the aim towards autonomous social work practice. This course assesses the Social Work EPAS competencies 1-9.

Credits: 3

SW690 - Integrative Seminar

This course is the capstone experience in the Master of Social Work program, and critically links field education into the course work. Beginning in the fall semester, students develop their plan to complete their Integrative Seminar project (ISP). In the first semester students utilize the knowledge and skills gained in each class to conduct a search of scholarly literature to inform the development of the ISP question. They then explore the literature to locate an evidence based intervention designed to promote a positive outcome. Students conduct the intervention, gather data, analyze the data, and discuss implications for social work practice, research, policy and education. Students are expected to disseminate the results of their ISP by writing a 15-18 page scholarly paper. Students are also expected to disseminate the results of their ISP at their Field Agency or at the Social Work Spring Colloquium in April. Through this Integrative Seminar Project, students are expected to demonstrate how their knowledge of the 9 competencies informs and directs the process. This course assesses Social Work EPAS competencies 1-9.

Credits: 3

Theatre

TH100 - Introduction to Theatre

A survey of all the elements (critical, historic, practical, artistic) contributing to the making of theatre presentations.

Fulfills: LE Humanities

Lecture Hours: 3 **Lab Hours:** 0 **Credits:** 3

TH101 - Basic Principles of Acting

A practical exploration of the basic principles of acting and its application to all forms of expression. Open to all students.

Fulfills: LE Humanities

Lecture Hours: 1 **Lab Hours:** 2 **Credits:** 3

TH400 - Special Topics in Theatre

Study and research of topics of special interest to students as further exploration of finite areas projected in preceding courses.

Repeatable for Credit May be repeated for a maximum of 6 hours.

Lecture Hours: 0 **Lab Hours:** 0 **Credits:** 1-3

Transforming Futures: Real lives, Real learning, Real impact

MISSION

Park University offers access to a transformative education that equips learners to realize their individual purpose, navigate their professional journeys, and thrive through purposeful work.

VISION

Park University will be nationally recognized for a distinctive model that integrates students' real lives into the classroom, prioritizes real learning through career-integrated pathways, and equips students to drive real impact in their communities.



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