

Degree Requirements



Accounting

This program is offered through:

B.A. | Minor

The accounting major is designated to prepare students for a professional career in public accounting, managerial accounting, tax accounting or governmental accounting. The curriculum stresses professional ethics. It is excellent preparation for graduate study in accounting, business administration or law.

Requirements for Major - 65 hours, 2.0 GPA

Business Core Curriculum:

AC 201	Principles of Accounting I	3 cr.
AC 202	Principles of Accounting II	3 cr.
AC 230	Computer Based Accounting Systems	3 cr.
CS 140	Introduction to Computer Science	3 cr.
EC 141	Principles of Economics I (Macro)	3 cr.
EC 142	Principles of Economics II (Micro)	3 cr.
EC 315	Intermediate Statistical Analysis	3 cr.
FI 360	Financial Management	3 cr.
MG 260	Business Law I	3 cr.
MG 495	Business Policy	3 cr.
MK 351	Principles of Marketing	3 cr.
MG 352	Principles of Management	3 cr.

Professional Core:

AC 309	Individual Income Tax	3 cr.
AC 309A	Income Tax Practicum	2 cr.
AC 312	Business Income Tax	3 cr.
AC 315	Cost Accounting	3 cr.
AC 320	Intermediate Accounting I	3 cr.
AC 325	Intermediate Accounting II	3 cr.
AC 420	Advanced Accounting I	3 cr.
AC 425	Advanced Accounting II	3 cr.
AC 430	Auditing	3 cr.
MG 261	Business Law II	3 cr.
TOTAL		65 cr.

Requirements for Minor - 24 hours, 2.0 GPA

EC 141, AC 201, AC 202, AC 230, AC 309, AC 315, AC 320, and MG 260

Athletic Training / Sports Medicine

This program is offered through:

B.A.

The athletic training major, accredited by CAAHEP (Commission on Accreditation of Allied Health Education Programs), provides graduates with a variety of course and practical experiences related to the prevention, care, and rehabilitation of athletic injuries. Admission to this program occurs prior to the sophomore year. Transfer students who qualify to be at the sophomore level or higher will be required to apply to the athletic training program prior to enrollment in athletic training courses. Acceptance is based on a minimum overall grade point average, success in designated professional courses, recommendations, athletic training competencies and proficiencies, and a minimum completion of observational hours under the direct supervision of a Certified Athletic Trainer. Once accepted into the program, students will be required to do a total of six clinical assignments over no less than four semesters but no more than a five-year period. Upon completion of the athletic training major, students are eligible to apply for the National Athletic Training Association certification exam. The career outlook for athletic training specialists is excellent. Positions for Certified Athletic Trainers include public high-schools, two-and four-year colleges and universities, professional sports, sports medicine clinics and fitness facilities. Professional and graduate schools complement the athletic training major by offering curricula in health-related areas such as physical or occupational therapy, biomechanics, exercise physiology, and health promotion.

Mission Statement:

The mission of Park University Athletic Training Program shall provide academic excellence that will allow students to effectively explore their knowledge in caring for the physically active while continuing to positively serve their respective community.

Vision Statement:

Park University Athletic Training Program will be committed to the development of athletic training education and will strive to produce leaders for the athletic training profession.

Goals:

The department will prepare entry-level athletic trainers that represent the dynamic changes of the profession while upholding the standards of professional practice. In addition, the department will strive to have students who will have a positive contribution to society.

Objectives:

The Athletic Training student at Park University will be educated and prepared toward specific competencies in the following:

- * Practice risk management and injury prevention
- * Demonstrate knowledge in the pathology of injuries and illnesses
- * Perform assessment and evaluation
- * Execute acute care of injury and illness
- * Demonstrate and understand pharmacological ideas and theories
- * Apply therapeutic modalities

- * Design and administer therapeutic exercise programs
- * Manage general medical conditions and disabilities
- * Examine the nutritional aspects of injury and illness
- * Appreciate the awareness of psychosocial intervention and referral
- * Recognize the need for health care administration
- * Accept the necessity for professional development and responsibilities

Admission To The Athletic Training Program

The candidate Athletic Training student must complete the core requirements prior to being officially accepted into the program. The core requirements are: completion of 60 observational hours, completion of Phase I and Phase II competencies and proficiencies, completion of all academic requirements with a cumulative GPA of 2.75 or higher, and an official application to the athletic training education program by **April 1st** or **November 1st**. Once all application materials are submitted, candidate Athletic Training students will have a formal interview with the athletic training admissions committee. Performance during the first 60 contact hours will be very important in the application process. **Only 15 qualified applicants will be chosen per year. There are no guarantees even if the applicant completes all necessary requirements.**

The candidate Athletic Training student must have completed all necessary steps prior to **April 1st** or **November 1st** to be considered eligible for application to the Park University Athletic Training Education Program. The following steps are necessary:

1. Admission to Park University
2. Completion of Phase I academic requirements
3. Completion of Phase I Competencies and Proficiencies
4. Cumulative GPA of 2.75 or above (including transfer credits)
5. Completed application to Park University Athletic Training Educational Program prior to April 1st or November 1st
6. Three letters of recommendation
7. Immunization records
8. Hepatitis B vaccination or signed assumption of risk waiver (*If the student decides they want the Hepatitis B vaccination, it will be the responsibility of the student to get the first two Hepatitis B series shots prior to application deadline. Proof of this decision will need to be included in the application packet. Proof of the third Hepatitis B series shot will have to be submitted prior to beginning any clinical assignments*).
9. Signed technical standards form
10. Physical examination by an M.D., D.O., F.N.P. or P.A.
11. Formal interview with athletic training admissions committee

Transfer students will have to follow the same policies and procedures as four-year traditional students. All transfer students will be evaluated on a case-by-case basis. If a student is transferring from another accredited athletic training program it will be at the discretion of the program director as to the placement of the student within the appropriate didactic and clinical levels of the program.

Technical Standards

The Athletic Training Educational Program is a rigorous and intense program that places specific requirements and demands on the students enrolled in the program. All students admitted to the athletic training educational program must meet the following abilities and expectations. In the event a student is unable to fulfill these technical standards, with or without reasonable accommodation, the student will not be admitted into the program. Candidate Athletic Training Students for selection must demonstrate the qualifications of the athletic training educational program and Park University technical standards.

Athletic Training Technical Standards:

1. The mental capacity to assimilate, analyze, synthesize, integrate concepts and problem solve to formulate assessments and therapeutic judgments and to be able to distinguish deviations from the norm;
2. Sufficient postural and neuromuscular control, sensory function, and coordination to perform appropriate physical examinations using accepted techniques; and accurately, safely and efficiently use equipment and materials during the assessment and treatment of patients;
3. The ability to communicate effectively and sensitively with patients and colleagues, including individuals from different cultural and social backgrounds; this includes, but is not limited to, the ability to establish rapport with patients and communicate judgments and treatment information effectively. Students must be able to understand and speak the English language at the level consistent with competent professional practice;
4. The ability to record the physical examination results and a treatment plan clearly and accurately;
5. The capacity to maintain composure and continue to function well during periods of high stress;
6. The perseverance, diligence and commitment to complete the athletic training educational program as outlined and sequenced;
7. Flexibility and the ability to adjust to changing situations and uncertainty in clinical situations; and
8. Effective skills and appropriate demeanor and rapport that relate to professional education and quality patient care.

Park University Technical Standards: Please refer to the Park University web page: www.park.edu/support/policy.asp.

Candidates for selection to the athletic training educational program will be required to verify they understand and meet these standards or that they believe that, with certain accommodations, they can meet the standards.

Park University's Academic Support Services will evaluate a student who states s/he could meet the program's technical standards with accommodation and confirm that the stated condition qualifies as a disability under applicable laws.

If a student states s/he can meet the technical standards with accommodation, then Park University will determine whether it agrees that the student can meet the technical standards with reasonable accommodation; this includes a review whether the accommodations requested are reasonable, taking into account whether accommodation would jeopardize clinician/patient safety, or the educational process of the student or the institution, including all coursework, clinical experiences and internships deemed essential to graduation.

Academic Performance

Students must achieve a "C" or better in the core athletic training courses (AT 144 through AT 451). In addition students need to maintain at least a cumulative 2.75 GPA throughout their entire academic career or they will be subjected to program probation or dismissal from the athletic training program

For a full description of all the policies and procedures of the athletic training educational program, please visit the department's website (<http://captain.park.edu/athletictraining>).

Requirements for Major - 84-85 hours, 2.75 GPA

AT 144	Phase I Competencies in Athletic Training	1 cr.
AT 145	Phase II Competencies in Athletic Training	1 cr.
AT 231	First Aid and Emergency Procedures	2 cr.
AT 236	Kinesiology	3 cr.
AT 246	Phase III Competencies in Athletic Training	1 cr.

AT 247	Phase IV Competencies in Athletic Training	1 cr.
AT 250	Exercise Physiology	3 cr.
AT 261	Care & Prevention of Athletic Injuries	3 cr.
AT 348	Phase V Competencies in Athletic Training	2 cr.
AT 349	Phase VI Competencies in Athletic Training	2 cr.
AT 350	Pathology in Athletics	4 cr.
AT 355	Therapeutic Modalities in Athletic Training	4 cr.
AT 356	Administration of Athletic Training	3 cr.
AT 365	Advanced Athletic Training	4 cr.
AT 366	Therapeutic Exercise & Rehabilitation	4 cr.
AT 421	Special Topics in Athletic Training	3 cr.
AT 450	Phase VII Competencies in Athletic Training	2 cr.
AT 451	Phase VIII Competencies in Athletic Training	2 cr.
BI 114	General Biology	4 cr.
BI 122	Human Nutrition	3 cr.
BI 211	Human Anatomy & Physiology I	4 cr.
BI 212	Human Anatomy & Physiology II	4 cr.
BI 214	Personal & Community Health	3 cr.
CH 105	Introductory Chemistry	
	OR	5 cr./4 cr.
CH 107	Introduction to Chemistry I and Lab	
CH 351	Introduction to Pharmacology & Pharmacy	3 cr.
MA 120	Basic Concepts in Statistics	3 cr.
PS 101	Introduction to Psychology	3 cr.
PY 155	Concepts of Physics I	4 cr.
PY 156	Concepts of Physics II	4 cr.
	TOTAL	84-85 cr.

Biology

This program is offered through:

B.A. | B.S. | Minor

Bachelor of Arts

The major in biology provides the graduate with a variety of courses for a diversity of experiences in natural science. This program includes general biology, botany, anatomy, physiology, genetics, microbiology and research techniques. The student pursuing a B.A. in Biology is strongly advised to seek an additional major to provide maximum employment flexibility. A combination of journalism and biology provides management opportunities in editing and science writing. Training in business and biology provides management opportunities in science-oriented companies, as well as pharmaceutical sales. With a major or minor in chemistry, additional opportunities may be found in employment with various county, state, and federal agencies in health services, environmental control, and the food and drug areas. The pharmaceutical and chemical industries provide additional opportunities at the baccalaureate level of training in laboratory technician capacity.

Bachelor of Science

The major in biology provides the graduate with a variety of courses for a diversity of experience in natural science. This program includes general biology, botany, anatomy, physiology, genetics, microbiology and research techniques. With the basic core biology courses, required supporting chemistry, physics, and mathematics courses and elective biology courses, the biology graduate should be prepared for most university graduate school programs in biology, botany, or zoology or for entrance into medical, dental, or veterinary schools. Additional opportunities may be found in employment with various county, state, and federal agencies in health services, environmental control, and the food and drug areas. The pharmaceutical and chemical industries additionally provide positions at the baccalaureate level of training in laboratory technician capacity.

Requirements for BA Major - 50 hours, 2.0 GPA Requirements for BS Major - 70 hours, 2.0 GPA

	BA	BS
<i>Core Curriculum (Required of both majors)</i>		
BI 114 Biology for Science Majors	4 cr.	4 cr.
BI 225 Botany	4 cr.	4 cr.
BI 226 Zoology	4 cr.	4 cr.
BI 231 Introductory Molecular Cell Biology	3 cr.	3 cr.
BI 306 Biological Literature	3 cr.	3 cr.
BI Electives (from approved list)	19 cr.	15 cr.
BI 300 Evolution (3 cr.)		
BI 304 Ethology (3 cr.)		
BI 320 Genetics (4 cr.)		
BI 326 Ethics in Science (3 cr.)		
BI 330 Paleobiology (4 cr.)		
BI 337 Biochemistry (3 cr.)		

BI	337L	Biochemistry Lab (1 cr.)		
BI	340	Comparative Anatomy (4 cr.)		
BI	342	Embryology (4 cr.)		
BI	344	Animal Physiology (4 cr.)		
BI	350	Microbiology (4 cr.)		
BI	360	Cell Biology (4 cr.)		
BI	378	Ecology (4 cr.)		
BI	417	Developmental Biology (3 cr.)		
BI	422	Individual Research (1-3 cr.)		
BI	470	Internship in Biology (1-4 cr.)		
BI	490	Advanced Topics in Biology (1-4 cr.)		
CH	107	Introduction to Chemistry I	3 cr.	3 cr.
CH	107L	Introduction to Chemistry I Lab	1 cr.	1 cr.
CH	108	Introduction to Chemistry II	3 cr.	3 cr.
CH	108L	Introduction to Chemistry II Lab	1 cr.	1 cr.
MA	120	Basic Concepts of Statistics	3 cr.	3 cr.
NS	401	Natural Science Colloquium (1 cr.)	2 cr.	2 cr.
CH	317	Organic Chemistry I		3 cr.
CH	317L	Organic Chemistry I Lab		1 cr.
CH	318	Organic Chemistry II		3 cr.
CH	318L	Organic Chemistry II Lab		1 cr.
MA	210	Calculus & Analytic Geometry I		3 cr.
MA	211	Calculus & Analytic Geometry II		3 cr.
PY	205	Introduction to Physics I		5 cr.
PY	206	Introduction to Physics II		5 cr.
TOTAL			50 cr.	70 cr.

Senior Examinations, a series of written examinations, are to be taken during the seventh and eighth semesters as scheduled at the beginning of the fall semester.

Requirements for the Minor - 18 hours, 2.0 GPA

12 of the 18 hours must be numbered above the 220 level.

Business Administration

This program is offered through:

B.A. | Minor



KANSAS CITY 8 WEEK PROGRAM

Students taking the business administration major 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 major - 51-57 hours, 2.0 GPA

Core Curriculum:

AC 201	Principles of Accounting I	3 cr.
AC 202	Principles of Accounting II	3 cr.
CS 140	Introduction to Computers	3 cr.
EC 141	Principles of Economics I (Macro)	3 cr.
EC 142	Principles of Economics II (Micro)	3 cr.
EC 315	Intermediate Statistical Analysis	3 cr.
FI 360	Financial Management	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.
MG 260	Business Law I	3 cr.
MG 352	Principles of Management	3 cr.
MG 495	Business Policy	3 cr.
MK 351	Principles of Marketing	3 cr.
TOTAL		36 cr.

Specialty Area: (Choose One)

FINANCE:		15 cr.
EC 301	Intermediate, Macroeconomics (3 cr.)	
EC 303	Money, Credit and Banking (3 cr.)	
FI 417	Investment Analysis and Management (3 cr.)	
FI 425	Principles of Real Estate (3 cr.)	
MG 261	Business Law II (3 cr.)	

HUMAN RESOURCES: 21 cr.

EC 302	Labor Economics (3 cr.)
HR 353	Introduction to Human Resource Management (3 cr.)
HR 421	Corporate Training and Development (3 cr.)
HR 422	Organizational Development and Change (3 cr.)
HR 434	Compensation Management (3 cr.)
HR 491	Senior Seminar in Human Resources Development (3 cr.)
MG 365	Organizational Behavior (3 cr.)

<u>MARKETING:</u>			18 cr.
EC	300	Intermediate Microeconomics (3 cr.)	
MK	380	Advertising (3 cr.)	
MK	385	Consumer Behavior (3 cr.)	
MK	395	International Marketing (3 cr.)	
MK	411	Marketing Management (3 cr.)	
MK	453	Marketing Research & Information Systems (3 cr.)	
<u>MANAGEMENT:</u>			15 cr.
EC	300	Intermediate Microeconomics (3 cr.)	
EC	302	Labor Economics (3 cr.)	
HR	353	Introduction to Human Resource Management (3 cr.)	
MG	365	Organizational Behavior (3 cr.)	
MG	375	Production Operations Management (3 cr.)	
<u>* INTERNATIONAL BUSINESS:</u>			21 cr.
EC	300	Intermediate Microeconomics (3 cr.)	
EC	301	Intermediate Macroeconomics (3 cr.)	
EC	407	International Trade and Finance (3 cr.)	
GG	110	Cultural Geography (3 cr.)	
IB	315	International Business Perspectives (3 cr.)	
IB	451	Seminar on International Business (3 cr.)	
MK	395	International Marketing (3 cr.)	
TOTAL			51-57 cr.

* Not Available through Park Accelerated Programs

Requirements for the Minor - 2.0 GPA (Parkville Daytime Campus Only)

Bus. Admin/Finance:

18 cr.

EC 141, AC 201, EC 303, FI 360, FI 417, FI 425

Bus. Admin/Human Resources:

21 cr.

MG 260, MG 352, HR 353, HR 421, HR 422, HR 434, HR 491

Bus. Admin/Management:

21 cr.

EC 141, AC 201, EC 302, MK 351, MG 352, HR 353, MG 375

Bus. Admin/Marketing:

21 cr.

EC 141, MG 260, MK 453, MK 351, CA 380, MK 385, MK 411

Business Economics

This program is offered through:

B.A.



This degree program is designed to give students a comprehensive economics education with a major emphasis in business and a focus throughout on international subjects. This degree prepares students for staff and management positions in business, government and international organizations. Students who plan to attend graduate school will find this major provides an excellent basis for advanced degrees in Economics, Business, and/or Law.

Requirements for Major - 54 hours, 2.0 GPA

AC 201	Principles of Accounting I	3 cr.
AC 202	Principles of Accounting II	3 cr.
CS 140	Introduction to Computers	3 cr.
EC 141	Principles of Economics I (Macro)	3 cr.
EC 142	Principles of Economics II (Micro)	3 cr.
EC 300	Intermediate Microeconomics	3 cr.
EC 301	Intermediate Macroeconomics	3 cr.
EC 309	Economic Development	3 cr.
EC 315	Intermediate Statistical Analysis	3 cr.
EC 402	Comparative Economic Systems	3 cr.
EC 404	Managerial Economics	3 cr.
EC 407	International Trade and Finance	3 cr.
FI 360	Financial Management	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.
MG 260	Business Law I	3 cr.
MG 352	Principles of Management	3 cr.
MG 495	Business Policy	3 cr.
MK 351	Principles of Marketing	3 cr.
TOTAL		54 cr.

Chemistry

This program is offered through:

B.A. | B.S. | Minor



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 science are encouraged to consider the major program in chemistry with appropriate minors in other disciplines for their preparatory work.

Requirements for BA Major - 53 hours, 2.0 GPA Requirements for BS Major - 74 hours, 2.0 GPA

	BA	BS
CH 107 Introduction to Chemistry I	3 cr.	3 cr.
CH 107L Introduction to Chemistry I Lab	1 cr.	1 cr.
CH 108 Introduction to Chemistry II	3 cr.	3 cr.
CH 108L Introduction to Chemistry II Lab	1 cr.	1 cr.
CH 310 Introduction to Inorganic Chemistry	4 cr.	4 cr.
CH 317 Organic Chemistry I	3 cr.	3 cr.
CH 317L Organic Chemistry Lab	1 cr.	1 cr.
CH 318 Organic Chemistry II	3 cr.	3 cr.
CH 318L Organic Chemistry II Lab	1 cr.	1 cr.
CH 328 Analytical Chemistry	4 cr.	4 cr.
CH 329 Intro. to Instrumental Analysis	4 cr.	4 cr.
CH 405 Fundamentals of Physical Chemistry		4 cr.
CH 407 Physical Chemistry I		4 cr.
CH 408 Physical Chemistry II		4 cr.
MA 210 Calculus and Analytic Geometry I	3 cr.	3 cr.
MA 211 Calculus and Analytic Geometry II	3 cr.	3 cr.
MA 212 Calculus and Analytic Geometry III		3 cr.
MA 213 Calculus & Analytic Geometry IV		
OR		
MA 302 Ordinary Differential Equations		3 cr.
OR		
MA 311 Linear Algebra		
NS 401 Natural Science Colloquium (1 cr.)	2 cr.	2 cr.
PY 205 Introduction to Physics I	5 cr.	5 cr.
PY 206 Introduction to Physics II	5 cr.	5 cr.
<i>Electives selected from the following:</i>	7 cr.	10 cr.
CH 321 Introduction to Medicinal Chemistry (3 cr.)		
CH 337 Biochemistry (3 cr.)		
CH 337L Biochemistry Lab (1 cr.)		
CH 400 Special Topics in Chemistry (1-3 cr.)		

CH 429	Advanced Analytical Chemistry (4 cr.)
CH 440	Organic Synthesis (5 cr.)
CH 451	Internship in Chemistry (1-6 cr.)
CH 490	Research in Chemistry (1-3 cr.)

TOTAL

53 cr. 74 cr.

Written comprehensive examinations may be required.

Requirements for Minor - 26-28 hours, 2.0 GPA

CH 107, CH 107L, CH 108, CH 108L, CH 317, CH 317L, CH 318, CH 318L, and three upper level chemistry courses from the list of electives. Chemistry minors may also include CH328, CH329, and CH405 as elective choices. The minor is recommended to all students majoring in biology or the pre-health studies.

Written comprehensive examinations may be required.

Child and Family Studies

This program is offered through:

B.A.



The Bachelor of Arts degree in Child and Family Studies is an interdisciplinary program designed to prepare graduates for positions of responsibility and leadership in the field of early care and education, including child care centers, private preschools, family child care, school-age care, and programs and agencies serving children and families. The degree program combines knowledge of child growth and development, planning and assessing learning experiences, guidance, and working effectively with families from diverse cultural/linguistic and socio-economic backgrounds. **Does not result in certification.**

Admission to Child and Family Studies Program

The following criteria must be met in order to gain full entry:

- * No grade lower than a “C” in core requirements
- * Sophomore standing
- * Cumulative GPA of 2.75 or better (GPA is computed on all work, transfer and Park University)
- * Successful completion of two of the three areas of GE requirements
- * Successful completion of EDU 203, EDC 220, EDC 222, MA 131 and CS 140
- * Letter of reference from a faculty member outside of the Park University School of Education
- * Acceptable beginning portfolio based upon Missouri Department of Elementary and Secondary Education Early Childhood Competencies
- * Successful completion of the Writing Competency Test

Requirements for Major - 84-85 hours, 2.75 GPA

EDU 203	Educational Psychology	3 cr.
EDC 220	Child Growth and Development for Early Childhood and Elementary Teachers	3 cr.
EDC 222	Early Childhood Principles	3 cr.
EDU 300	Writing in Education	3 cr.
EDE 311	Children’s Literature for Early Childhood and Elementary Teachers	3 cr.
EDU 375	Exceptional Children	3 cr.
EDE 376	Art, Music and Movement for Early Childhood and Elementary Teachers	3 cr.
EDC 353	Language and Literacy Development in Early Childhood	3 cr.
EDC 354	Observation, Assessment & Screening in ECE	3 cr.
EDC 355	Social and Emotional Learning in Early Childhood	3 cr.
EDC 356	Family and Community Resources	3 cr.
EDC 357	Family Involvement in Early Childhood Education	3 cr.
EDC 358	Early Childhood Program Management	2 cr.
EDC 359A	Infants and Toddlers	3 cr.
EDC 360A	Infant and Toddler Practicum for Child Family Studies	1 cr.
EDC 359B	Integrating the Curriculum: PreK	3 cr.

EDC	360B	PreK Practicum for Child and Family Studies	1 cr.
EDC	379	Advanced Teaching Strategies and Practicum	8 cr.
CA	104	Interpersonal Communication	3 cr.
CA	330	Multicultural Communication	3 cr.
SO	302	Study of the Family	3 cr.
TH	302	Creative Dramatics	3 cr.
		Modern Language	8 cr.
		Science with a Lab	4-5 cr.
<i>Select one course from the following:</i>			3 cr.
PS	221	Adolescent Psychology (3 cr.)	
PS	222	Adult Development and Aging (3 cr.)	
<i>Select one course from the following:</i>			3 cr.
SO	208	Social Inequality (3 cr.)	
SO	303	Urban Sociology (3 cr.)	
SO	315	Minority Group Relations (3 cr.)	
TOTAL			84-85 cr.

Communication Arts

This program is offered through:

B.A. | Minor



The Communication Arts Department offers five related concentrations: 1) journalism, 2) broadcasting, 3) communication theory and human relations, 4) photojournalism, and 5) public relations. These communication art majors are designed to prepare the student for successful pursuit of occupational goals; and an individual graduating from this program will also be equipped to function well in the larger setting of society. Each major combines traditional course work with practical application in the field of choice. This has proved to be invaluable to professionally oriented students and may take the form of internships, private employment, or work assignments (or a combination of all three). In the print journalism and photojournalism majors, students work for academic credit on school publications: The Stylus, the century-old park newspaper, and Narva, the yearbook.

In the electronic media, students work at KGSP-FM, the Park University radio station, or in the production of programs for the Platte-Clay commercial cable service. Students who select the communication theory and human relations or the public relations majors often have specified occupational goals in mind, such as public relations, personnel management, human resources or related fields.

Requirements for Majors - 46-54 credits; 2.0 GPA

Core Curriculum:

CA 103	Public Speaking	3 cr.
CA 104	Interpersonal Communication I	3 cr.
CA 302	Communication Ethics and Law	3 cr.
CA 322	Theory & History of Mass Media	3 cr.

Specialty Area (Choose One):

Journalism, Broadcasting, Communication Theory and Human Relations, Public Relations	28-42 cr.
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TOTAL **46-54 cr.**

The student must complete an approved portfolio or a senior project (CA 491). Approval for the senior project option must be obtained from the student's advisor prior to enrolling in the course.

Journalism Concentration: 34 cr.

CA 201 (3), CA 241 (4), CA 311 (3), CA 315 - A, B (3) or CA 125 (3),
CA 315 - G (3), CA 316 (3), CA 317 (3), CA 341 (3), CA 450 (3)
English above 200 (6)

Photojournalism Concentration: 34 cr.

A hands-on approach to mastering the techniques of photographic communication strongly

rooted in the fundamental principles of journalism. Practical experience leads to creation of a professional portfolio.

CA 201 (3), CA 241 (4), CA 311 (3), CA 315 D (3), CA 315 G (3),
CA 317 (3), CA 341 (3), CA 441 (3), CA 450 (3), Art Electives (6)

Broadcasting Concentration:

34 cr.

CA 115 (3), CA 241 (4), TH 105 (3), CA 201 (3), CA 316 (3),
CA 231 (3), CA 221 (3), CA 335 (3) or CA 325 (Three hours
required but student may take up to 9 hours for credit),
and CA 490 B (3).

Students are strongly urged to choose one of these two companion minors:

Public Relations minor - CA 218 Public Relations, CA 380 Advertising,
and MK 351 Marketing.

Journalism minor - CA 317 Feature Writing, PO 200 or PO 201, PO 336 or EC 101

Students who do not choose Public Relations or Journalism minor, add
six hours of English above 200 (6), not including EN 306.

Communication Theory & Human Relations Concentration:

42 cr.

CA 201 (3), CA 218 (3), CA 301 (3), MK 351 (3), CA 380 (3),
MK 411 (3), CA 400 (3), CA 402 (3), CA 404 (3), CA 420 (3),
CA 491 (6) English above 200 (6).

Public Relations Concentration:

37 cr.

CA 115 (3), CA 218 (3), CA 241 (4), CA 201 (3), CA 231 (3),
CA 301 (3), CA 317 (3), CA 311 (3), CA 318 (3), PO 200 (3)
or PO 201 (3), CA 380 (3), CA 400 (3).

TOTAL

46-54 cr.

Requirements for Minors

In journalism, photojournalism, broadcasting, public relations or communication theory and human relations - 21 hours, 2.0 GPA.

CA 103, CA 104, CA 302, CA 322 and three courses selected by faculty advisor from the appropriate concentration.

Communication Theory and Human Relations

This program is offered through:

B.A.



KANSAS CITY 8 WEEK PROGRAM

Requirements for Major - 54 hours, 2.0 GPA

CA 103	Public Speaking	3 cr.
CA 104	Interpersonal Communication I	3 cr.
CA 201	Reporting I	3 cr.
CA 218	Public Relations	3 cr.
CA 301	Interpersonal Communication II	3 cr.
CA 302	Communication Ethics and Law	3 cr.
CA 322	Theory & History of Mass Media	3 cr.
CA 380	Advertising	3 cr.
CA 400	Interviewing: Theory and Practice	3 cr.
CA 402	Organizational Communication	3 cr.
CA 404	Special Topics in Communication Arts	3 cr.
CA 420	Human Relations in Group Interaction	3 cr.
CA 491	Senior Project (3 cr. x 2)	6 cr.
	English Electives above 200 level	6 cr.
MK 351	Principles of Marketing	3 cr.
MK 411	Marketing Management	3 cr.
	TOTAL	54 cr.

Computational Sciences

This program is offered through:

B.A.



In a society committed to technology, knowledge of computer science with strong support from mathematics provides the necessary background for individuals to enter and make successful progress through a wide variety of job settings and/or graduate studies. This major clearly lends itself to coupling with area concentrations in Chemistry, Biology, Physics, Business or Economics.

Requirements for Major - 60 hours, 2.0 GPA

Computer Science Courses:

CS 151	Introduction to Programming	3 cr.
CS/		
MA 208	Discrete Mathematics	3 cr.
CS 219	Programming Fundamentals	3 cr.
CS 220	Computer Architecture	3 cr.
CS 225	Programming Concepts	3 cr.
CS 351	Computer Operating Systems	3 cr.
CS 352	Data Structures	3 cr.
CS 415	Special Topics Computers: Numerical Analysis	3 cr.

Mathematics Courses:

MA 210	Calculus and Analytic Geometry I	3 cr.
MA 211	Calculus and Analytic Geometry II	3 cr.
MA 212	Calculus and Analytic Geometry III	3 cr.
MA 213	Calculus and Analytic Geometry IV	3 cr.
MA 305	Probability and Statistics	3 cr.
MA 311	Linear Algebra	3 cr.
MA 380	Mathematical Statistics	3 cr.

At least five (5) courses from the following: 15 cr.

CS 301	Assembly Language (3 cr.)	
CS 305	Artificial Intelligence (3 cr.)	
CS 360	Database Management (3 cr.)	
CS 365	Computer Networking (3 cr.)	
CS 380	Compilers (3 cr.)	
CS 415	Special Topics in Computers: Analysis of Algorithms (3 cr.)	
MA 302	Ordinary Differential Equations (3 cr.)	
MA 312	Abstract Algebraic Structures (3 cr.)	
MA 370	Number Theory (3 cr.)	
MA 401	Analysis (3 cr.)	
MA 406	Special Topics in Mathematics (3 cr.)	

TOTAL

60 cr.

Computer Based Information Systems

This program is offered through:

B.S.



KANSAS CITY 8 WEEK PROGRAM

There is no organization, whether it is large or small, that can survive without the support of its data processing department. The number of jobs available in business and government for computer-trained personnel continues to increase. The major specifically prepares the student in the area of data processing, business management, and accounting. The combination of computer and business courses prepares the students for careers in programming, system analysis, and management of computer systems.

Requirements for Major - 66 hours

AC 201	Principles of Accounting I	3 cr.
AC 202	Principles of Accounting II	3 cr.
CS 140	Introduction to Computers	3 cr.
CS 151	Introduction to Programming	3 cr.
CS 208	Discrete Mathematics	3 cr.
CS 219	Programming Fundamentals	3 cr.
CS 225	Programming Concepts	3 cr.
CS 314	User Interface Design	3 cr.
CS 351	Computer Operating Systems	3 cr.
CS 360	Database Management	3 cr.
CS 365	Computer Networking	3 cr.
CS/IS	Elective (any three-credit CS/IS course that is not in this list of required courses)	3 cr.
EC 315	Intermediate Statistical Analysis	3 cr.
FI 360	Financial Management	3 cr.
IS 205	Managing Information Systems	3 cr.
IS 216	COBOL I	3 cr.
IS 217	COBOL II	3 cr.
IS 315	Computer Systems Analysis and Design I	3 cr.
IS 316	Computer Systems Analysis and Design II	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.
MG 352	Principles of Management	3 cr.
MG 375	Production and Operations Management	3 cr.
TOTAL		66 cr.

Computer Science

This program is offered through:

A.S. | B.S.



SCHOOL OF EXTENDED LEARNING
(SELECTED CAMPUSES)

ASSOCIATE OF SCIENCE

33 credits in the major field distributed as follows:

CS 140	Introduction to Computers	3 cr.
CS 151	Introduction to Programming	3 cr.
CS 208	Discrete Mathematics	3 cr.
CS 219	Programming Fundamentals	3 cr.
CS 220	Computer Architecture	3 cr.
CS 225	Programming Concepts	3 cr.
CS/IS	Elective (any three credit CS/IS course that is not in this list of required courses)	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.
MA 141	College Trigonometry	
	OR	3 cr.
MA 150	Precalculus Mathematics	
MA 210	Calculus and Analytic Geometry I	3 cr.
MA 211	Calculus and Analytic Geometry II	3 cr.
TOTAL		33 cr.

BACHELOR OF SCIENCE

One of the essential tools of the modern technology is the computer. The computer is used to support scientific research, development of applications, and the data processing environment. The Computer Science Program provides the necessary core curriculum and supporting courses to train individuals to enter a variety of computer industries. Individuals will also be well qualified to enter graduate programs in computer related areas.

60 credits in the major field distributed as follows:

CS 140	Introduction to Computers	3 cr.
CS 151	Introduction to Programming	3 cr.
CS 208	Discrete Mathematics	3 cr.
CS 219	Programming Fundamentals	3 cr.
CS 220	Computer Architecture	3 cr.
CS 225	Programming Concepts	3 cr.
CS 305	Artificial Intelligence	3 cr.
CS 314	User Interface Design	3 cr.
CS 321	Web Programming	3 cr.
CS 351	Computer Operating Systems	3 cr.
CS 352	Data Structures	3 cr.
CS 360	Database Management	3 cr.
CS 365	Computer Networking	3 cr.
CS 380	Compilers	3 cr.
CS/IS	Elective (any three CS/IS credit course that is not in this list of required courses.)	3 cr.

MA 120	Basic Concepts of Statistics	3 cr.
MA 141	College Trigonometry	
	OR	3 cr.
MA 150	Pre-calculus Mathematics	
MA 210	Calculus and Analytic Geometry I	3 cr.
MA 211	Calculus and Analytic Geometry II	3 cr.
MA 212	Calculus and Analytic Geometry III	3 cr.
	TOTAL	60 cr.

Construction Management

This program is offered through:

A.S.



SCHOOL OF EXTENDED LEARNING
(SELECTED CAMPUSES)

33 credits in the major field distributed as follows:

CO 111	Intro. To Engr. Const. Tech. Design and Materials	3 cr.
CO 121	Plans Analysis	3 cr.
CO 215	Construction Safety and Health	3 cr.
CO 225	Building Codes	3 cr.
CO 235	Construction Planning	3 cr.
CO 245	Construction Estimating	3 cr.
CO 360	Critical Path Analysis	3 cr.
CS 140	Introduction to Computers	3 cr.
EG 101	Introduction to Engineering Management	3 cr.
MG 260	Business Law I	3 cr.
MG 271	Principles of Supervision	3 cr.
TOTAL		33 cr.

Criminal Justice Administration

This program is offered through:

A.S. | B.S. | B.A. | Minor



ASSOCIATE OF SCIENCE (School of Extended Learning, Kansas City 8-Week Program and Portfolio) 27 credits in the major field distributed as follows:

CJ 100	Introduction to Criminal Justice Administration	3 cr.
CJ 105	Criminal Law	3 cr.
CJ 200	Criminology	3 cr.
CJ 220	Criminal Justice and the Community	3 cr.
CJ 311	Criminal Investigation	3 cr.
CJ 400	Constitutional Law in Criminal Justice	3 cr.
CS 140	Introduction to Computers	3 cr.
EN	Any 200 level English elective	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.
TOTAL		27 cr.

BACHELOR OF ARTS (Parkville 16 Week Program and Kansas City 8 Week Program)

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. This comprehensive understanding will be based on theoretical, philosophical, and practical knowledge of criminal justice. This understanding will provide a broad background for over 40 basic career opportunities in the criminal justice system, both in the public sector and in the private sector at the local, county, state, and national levels. There are three areas of concentration, building upon the basic courses: Law Enforcement, Corrections, and Security.

Requirements for BA Major - 54 hours, 2.0 GPA

Core Curriculum

CJ 100	Intro to Criminal Justice Administration	3 cr.
CJ 105	Criminal Law	3 cr.
CJ 200	Criminology	3 cr.
CJ 221	Criminal Procedure	3 cr.
CJ 300	Agency Administration	3 cr.
CJ 311	Criminal Investigation	3 cr.
CJ 430	Research in Criminal Justice	3 cr.
CJ 440	Internship in Criminal Justice	3 cr.
CJ 450	Senior Seminar in Criminal Justice	3 cr.

<i>Four of the following:</i>		12 cr.
CJ 205	Juvenile Delinquency (3 cr.)	
CJ 220	Criminal Justice and the Community (3 cr.)	
CJ 231	Introduction to Law Enforcement (3 cr.)	
CJ 232	Introduction to Corrections (3 cr.)	
CJ 233	Introduction to Security (3 cr.)	
CJ 250	Selected Topics in Criminal Justice (3 cr.)	

<i>Three of the following:</i>		9 cr.
PO 332	Public Budget and Finance (3 cr.)	
PO 334	Public Personnel Administration (3 cr.)	
CJ 302	Media & Criminal Justice* (3 cr.)	
CJ 310	Leadership and Team-building (3 cr.)	
CJ 365	Financial Investigations (3 cr.)	
CJ 400	Constitutional Law in Criminal Justice (3 cr.)	
CJ 420	Forensic Science (3 cr.)	
CJ 425	Comparative Criminal Justice Systems (3 cr.)	
CJ 490	Special Topics in Criminal Justice (3 cr.)	

* Cross listed class with *Communication Arts*.

One of the following areas:

Area A. Law Enforcement - CJ 312 and 313

Area B. Corrections- CJ 322 and CJ 323

Area C. Security- CJ 332 and CJ 333

TOTAL **54 cr.**

Requirements for Minor - 18 hours, 2.0 GPA (Parkville 16-Week Program)

18 hours which must include CJ 100, CJ 105, CJ 200, and 9 hours of CJ electives excluding CJ 440 and CJ 450

BACHELOR OF SCIENCE (School of Extended Learning, School of Online Learning, and Portfolio)

The basic aim of the Criminal Justice Administration Bachelor of Science degree is to develop a comprehensive understanding of the total criminal justice system within the larger society by providing a firm base in the theoretical, philosophical, and practical knowledge of criminal justice. The program aspires to provide a broad focus at the early stages of the students professional development by increasing his/her ability to deal effectively in the criminal justice mission in society. Well over 40 basic career opportunities in the criminal justice system (law enforcement, corrections, probation, parole, the courts, prosecution, and defense) at the community, municipal, county, state, and federal levels await the Criminal Justice Administration program graduate.

Requirements for Major - 51 hours, 2.0 GPA

Core Curriculum:

CJ 100	Introduction to Criminal Justice Administration	3 cr.
CJ 105	Criminal Law	3 cr.
CJ 200	Criminology	3 cr.
CJ 300	Agency Administration	3 cr.
CJ 350	Criminal Justice Management and Planning	3 cr.
CJ 400	Constitutional Law in Criminal Justice*	3 cr.
CJ 440	Internship in Criminal Justice*	3 cr.
CJ 450	Senior Seminar in Criminal Justice*	3 cr.
CS 140	Introduction to Computers	3 cr.

ML	Modern Language (one language) (6 cr.)	
	OR	6 cr.
CS 151	Introduction to Programming(3 cr.)	
	AND	
CS 219	Programming Fundamentals (3 cr.)	
MA 120	Basic Concepts of Statistics	3 cr.

* CJ 451 Senior Writing Project may be substituted for CJ 440 or CJ 450.

One of the following areas:

15 cr.

Area A: Law Enforcement - CJ 311, CJ 312, and CJ 313

Plus 6 semester hours upper division work in one of the following areas: political science, sociology, or psychology.

OR

Area B: Corrections - CJ 232, CJ 322, CJ 323

Plus 6 semester hours upper division work in one of the following areas: political science, sociology, or psychology.

OR

Area C: Security - CJ 233, CJ 332, and CJ 333

Plus 6 semester hours upper division work in one of the following areas: political science, sociology, or psychology.

TOTAL

51 cr.

Economics

This program is offered through:

B.A. | Minor



This degree program is designed to give students in-depth education in one of the applied social sciences. Economics is the social science, which investigates the conditions and laws affecting the production, distribution and consumption of wealth in an organized society. Students who major in economics use their degree in working for business, government and other institutions serving in various staff and management positions. Many students combine the economics major with another related major such as political science, information and computer sciences, business or communications, which broadens the range of options available to them. Others plan to do graduate work in economics or other areas, which qualifies them to serve as economists or other specialists in government, business or higher education.

Requirements for Major - 42 hours, 2.0 GPA

CS 140	Introduction to Computer Science	3 cr.
EC 141	Principles of Economics I (Macro)	3 cr.
EC 142	Principles of Economics II (Micro)	3 cr.
EC 300	Intermediate Microeconomics	3 cr.
EC 301	Intermediate Macroeconomics	3 cr.
EC 302	Labor Economics	3 cr.
EC 303	Money, Credit and Banking	3 cr.
EC 315	Intermediate Statistical Analysis	3 cr.
EC 404	Managerial Economics	3 cr.
EC 407	International Trade & Finance	3 cr.
EC 450	Senior Seminar in Economics	3 cr.
EC	Upper Division Electives	6 cr.
MA 120	Basic Concepts of Statistics	3 cr.
TOTAL		42 cr.

Senior Comprehensive Examination:

All economics majors must pass all parts of a four-part examination.

Requirements for Minor-18 hours, 2.0 GPA

EC 141 and EC 142, plus 12 hours of upper division Economics electives.

Education, Early Childhood

This program is offered through:

B.A.



EARLY CHILDHOOD EDUCATION (BIRTH THROUGH GRADE 3)

**Requirements for the Major - 85 hours; 2.75 GPA
NO GRADE LOWER THAN A "C" IN EDUCATION CORE**

Professional Curriculum

EDU 105	Career Inquiry in Education	3 cr.
EDU 203	Educational Psychology	3 cr.
EDC 220	Child Growth and Development for Early Childhood and Elementary Teachers	3 cr.
EDC 222	Early Childhood Principles	3 cr.
EDE 311	Children's Literature for ECE and Elementary Teachers	3 cr.
EDE 325	Modern Grammar	3 cr.
EDU 300	Writing in Education	3 cr.
EDC 353	Language and Literacy Development in ECE	3 cr.
EDC 354	Observation, Assessment & Screening in ECE	3 cr.
EDC 355	Social and Emotional Learning in Early Childhood	3 cr.
EDC 356	Families in a Pluralistic Society	3 cr.
EDC 357	Family Involvement in ECE	3 cr.
EDC 358	Early Childhood Program Management	2 cr.
EDC 359A	Infants and Toddlers	3 cr.
EDC 360A	Infant and Toddler Practicum for ECE Certification	2 cr.
EDC 359B	Integrating the Curriculum: PreK	3 cr.
EDC 360B	PreK Practicum for ECE Certification	2 cr.
EDC 359C	Integrating the Curriculum: K-3	3 cr.
EDC 360C	K-3 Practicum for ECE Certification	2 cr.
EDU 361	Ethics and Professionalism in the Classroom	1 cr.
EDU 375	Exceptional Children	3 cr.
EDE 376	Art, Music & Movement for ECE and Elementary Teachers	3 cr.
EDE 378	Science for ECE and Elementary Teachers	2 cr.
EDE 379	Math for ECE and Elementary Teachers	3 cr.
EDE 380	Literacy for ECE and Elementary Teachers	6 cr.
EDC 410	ECE Directed Teaching with Seminar	14 cr.
TOTAL		85 cr.

GENERAL CURRICULUM - EARLY CHILDHOOD

Humanities

Music or Art (MU 205 or AR 115 recommended) 3 cr.

One course of the following 3 cr.

Modern Language

Western and Non-Western Cultures

Philosophy

Literature

Classical Studies

Theatre (not including TH 105)

Communication Skills

English Composition (EN 105 required) 3 cr.

English Composition (EN 106 required) 3 cr.

Oral Communication (CA 104, CA 103, or TH 105 required) 3 cr.

Social Studies

U.S. History (HI 205 or HI 206 recommended) 3 cr.

Political Science (Am. Gov- PO 100 recommended) 3 cr.

One course of the following 3 cr.

Geography (GG 110 or GG 315 recommended)

Sociology (SO 141 recommended)

Economics (EC 101 recommended)

Anthropology (AN 100 recommended)

Psychology (PS101 Recommended)

Natural Science

Biology (BI 111 recommended) 4 cr.

Physical or Earth Science 4 cr.

Both science courses must have a lab

Mathematics

Math (MA 131 or MA 110 recommended) 3 cr.

Education, Elementary

This program is offered through:

B.A.



ELEMENTARY EDUCATION (GRADE 1 THROUGH GRADE 6)

**Requirements for the Major - 79 hours; 2.75 GPA
NO GRADE LOWER THAN A "C" IN EDUCATION CORE**

Professional Curriculum

CS	140	Introduction to Computers	3 cr.
EDU	105	Career Inquiry in Education	3 cr.
EDU	203	Educational Psychology	3 cr.
EDE	205	Child Psychology	3 cr.
EDU	210	School as a Social System	3 cr.
EDU	300	Writing in Education	3 cr.
EDE	311	Children's Literature for Early Childhood and Elementary Teachers	3 cr.
EDE	325	Modern Grammar	3 cr.
EDU	330	Issues in Diversity	3 cr.
EDE	355	Classroom Management	3 cr.
EDE	359	Elementary Teaching Strategies with Practicum	5 cr.
EDE	360	Practicum	2 cr.
EDU	361	Ethics and Professionalism in the Classroom	1 cr.
EDU	367	Assessment in Education	3 cr.
EDU	375	Exceptional Children	3 cr.
EDE	376	Art, Music and Movement for Early Childhood and Elementary Teachers	3 cr.
EDE	378	Science for Early Childhood & Elementary Teachers	2 cr.
EDE	379	Math for Early Childhood & Elementary Teachers	3 cr.
EDE	380	Literacy for Early Childhood & Elementary Teachers	6 cr.
EDU	383	Technology in Education	3 cr.
EDE	391	Diagnosis & Remediation for Reading Difficulties	6 cr.
EDE	410	Elementary Directed Teaching with Seminar	12 cr.
TOTAL			79 cr.

AREA OF CONCENTRATION

The student must have a total of at least 21 semester hours in an area of concentration (courses taken as part of the General Curriculum may be counted as part of the area of concentration). This concentration must be approved by the student's advisor. Areas available are:

- Social Studies
- Mathematics
- Science
- English
- Science and Mathematics
- Art
- Fine Art

GENERAL CURRICULUM - ELEMENTARY

HUMANITIES

Music or Art (MU 205 or AR 115 recommended) 3 cr.

One course from the following: 3 cr.

Modern Language

Western and Non-Western Cultures

Philosophy

Literature

Classical Studies

Theatre (not including TH 105)

COMMUNICATION SKILLS

English Composition (EN 105 required) 3 cr.

English Composition (EN 106 required) 3 cr.

Oral Communication (CA 104, CA 103, or TH 105 recommended) 3 cr.

SOCIAL STUDIES

U. S. History (HI 205 or HI 206 recommended) 3 cr.

Political Science (Am.Gov.- PO 100 recommended) 3 cr.

Geography (GG 110 or GG 315 recommended) 3 cr.

Economics (EC 101 recommended) 3 cr.

Sociology (SO 141 recommended) 3 cr.

NATURAL SCIENCE

Biology (BI 111 recommended) 4 cr.

Physical or Earth Science 4 cr.

Both science courses must have a lab.

HEALTH

Biology (BI 214 recommended) 3 cr.

MATHEMATICS

Math (MA 131 recommended) 3 cr.

Math (MA 110 or MA 120 recommended) 3 cr.

Education, Middle School

This program is offered through:

CERTIFICATION



MIDDLE SCHOOL EDUCATION (GRADES 5 THROUGH 9)

Students seeking middle school certification must select from one of the following majors:

- English (either Language and Literature or Writing)
- Mathematics
- Science (Natural Science major)
- Social Studies (History or Political Science major only)

Post-baccalaureate students seeking certification only must have a bachelor's degree in one of the above areas, with an analogous major to Park University's majors above. Suitability of such degrees will be determined by the School of Education. Students must see an education advisor within one semester of declaring an intent to seek middle school certification.

Courses Required for Certification Recommendation **Requirements for the major -62 hours; 2.75 GPA** **NO GRADE LOWER THAN A "C" IN EDUCATION CORE OR MAJOR FIELD**

Professional Curriculum

CS	140	Introduction to Computers	3 cr.
EDU	105	Career Inquiry in Education	3 cr.
EDU	203	Educational Psychology	3 cr.
EDM	221	Adolescent Psychology	3 cr.
EDU	210	The School as a Social System	3 cr.
EDU	330	Issues in Diversity	3 cr.
EDM	355	Classroom Management	3 cr.
EDM	359	Middle School Strategies with Practicum	5 cr.
EDM	360	Practicum (2+2+2)	6 cr.
EDU	361	Ethics and Professionalism in the Classroom	1 cr.
EDU	367	Assessment in Education	3 cr.
EDU	375	Exceptional Children	3 cr.
EDU	383	Technology in Education	3 cr.
EDM	380	Literacy for Middle School Teachers	6 cr.
EDM	397	Methodology in Teaching Content Area in Middle & Secondary Classrooms	2 cr.
EDM	410	Middle School Directed Teaching with Seminar	12 cr.
TOTAL			62 cr.

GENERAL CURRICULUM - MIDDLE SCHOOL

<u>HUMANITIES</u> (One course from two of the following)	6 cr.
Music (MU205 recommended; applied music excluded)	
Art (AR 115 recommended)	
Modern Language	
Western and Non-Western Cultures	
Philosophy	
Literature	
Classical Studies	
Theatre and Drama	
<u>COMMUNICATION SKILLS</u>	
English Composition (EN 105 required)	3 cr.
English Composition (EN 106 required)	3 cr.
Oral Communication (CA 104, CA 103, or TH 105 recommended)	3 cr.
<u>SOCIAL STUDIES</u>	
American History (HI 205 recommended)	3 cr.
Political Science (U. S. or State, PO 100 recommended)	3 cr.
<i>One course from the following:</i>	3 cr.
Geography	
Economics	
Sociology	
Anthropology	
Psychology	
<u>NATURAL SCIENCE</u>	
Physical Science or Earth Science	4 cr.
Biological Science (BI 111 recommended)	4 cr.
Both courses must have a lab component.	
<u>MATHEMATICS</u>	
MA 131 (required)3 cr.	
MA 110 or MA 120 (recommended)	3 cr.

Education, Secondary

This program is offered through:

CERTIFICATION



SECONDARY EDUCATION (GRADES 9 THROUGH 12)

Students seeking secondary certification should declare this intent at the time of major declaration and contact the Education advisor in addition to the major advisor in order to assure proper completion of state requirements.

Courses Required for Certification Recommendation Requirements for Major - 60 credits; 2.75 GPA NO GRADE LOWER THAN A "C" IN EDUCATION CORE OR MAJOR FIELD

Professional Curriculum

CS	140	Introduction to Computers	3 cr.
EDU	105	Career Inquiry in Education	3 cr.
EDU	203	Educational Psychology	3 cr.
EDU	210	The School as a Social System	3 cr.
EDS	221	Adolescent Psychology	3 cr.
EDU	330	Issues in Diversity	3 cr.
EDS	355	Classroom Management	3 cr.
EDS	359	Secondary Teaching Strategies with Practicum	5 cr.
EDS	360	Practicum (2+2+2)	6 cr.
EDU	361	Ethics and Professionalism in the Classroom	1 cr.
EDU	367	Assessment in Education	3 cr.
EDU	375	Exceptional Children	3 cr.
EDS	380	Literacy in the Secondary Classroom	4 cr.
EDU	383	Technology in Education	3 cr.
EDS	397	Methodology in Teaching Content Area in Middle & Secondary Classrooms	
		OR	2 cr.
EDU	398	Content Area Methodology for K-12 Teachers	
EDS	410	Secondary Directed Teaching with Seminar	12 cr.
TOTAL			60 cr.

ACADEMIC MAJOR

The student must complete an academic major that is part of the secondary school curriculum. Additional courses may be required for state certification. The following areas of certification are available:

- Art (K-12)
- Unified Science (9-12) (Natural Science: Biology or Chemistry)
- English (9-12)
- Journalism* (9-12)
- Mathematics (9-12)
- Spanish (K-12)
- Social Studies (9-12) (Political Science or History)

* We strongly recommend certification in an additional field

GENERAL CURRICULUM - SECONDARY

<u>HUMANITIES</u> (One course from two of the following)	6 cr.
Music (MU205 recommended; applied music excluded)	
Art (AR 115 recommended)	
Modern Language	
Western and Non-Western Cultures	
Philosophy	
Literature	
Classical Studies	
Theatre and Drama	
 <u>COMMUNICATION SKILLS</u>	
English Composition (EN 105 required)	3 cr.
English Composition (EN 106 required)	3 cr.
Oral Communication (CA 104, CA 103, or TH 105 recommended)	3 cr.
 <u>SOCIAL STUDIES</u>	
American History (HI 205 or HI 206 recommended)	3 cr.
Political Science (U. S. or State, PO 100 or PO 200 recommended)	3 cr.
 <i>One course from the following:</i>	3 cr.
Geography	
Economics	
Sociology	
Anthropology	
Psychology	
 <u>NATURAL SCIENCE</u>	
Physical Science or Earth Science	4 cr.
Biological Science (BI 111 recommended)	4 cr.
One course must have a lab component.	
 <u>MATHEMATICS</u>	
MA 131 (recommended)	3 cr.

Education Studies

This program is offered through:

B.A.



EDUCATION STUDIES

Requirements for the degree - 71 hours; 2.75 GPA

This degree does not lead to certification. Admission and graduation GPA requirement is 2.75, with no grade lower than “C”. Courses numbered above 350 require formal admission to the School of Education.

Young Child emphasis:

EDU 105	Career Inquiry in Education	3 cr.
EDU 203	Educational Psychology	3 cr.
EDC 220	Child Growth and Development for Early Childhood and Elementary Teachers	3 cr.
EDC 222	Early Childhood Principles	3 cr.
EDE 311	Children’s Literature for ECE and Elementary Teachers	3 cr.
EDE 325	Modern Grammar	3 cr.
EDU 300	Writing in Education	3 cr.
EDC 353	Language and Literacy Development in ECE	3 cr.
EDC 354	Observation, Assessment & Screening in ECE	3 cr.
EDC 355	Social and Emotional Learning in Early Childhood	3 cr.
EDC 356	Families in a Pluralistic Society	3 cr.
EDC 357	Family Involvement in ECE	3 cr.
EDC 358	Early Childhood Program Management	2 cr.
EDC 359A	Infants and Toddlers	3 cr.
EDC 360A	Infant and Toddler Practicum for ECE Certification	2 cr.
EDC 359B	Integrating the Curriculum: PreK	3 cr.
EDC 360B	PreK Practicum for ECE Certification	2 cr.
EDC 359C	Integrating the Curriculum: K-3	3 cr.
EDC 360C	K-3 Practicum for ECE Certification	2 cr.
EDU 361	Ethics and Professionalism in the Classroom	1 cr.
EDU 375	Exceptional Children	3 cr.
EDE 376	Art, Music & Movement for ECE and Elementary Teachers	3 cr.
EDE 378	Science for ECE and Elementary Teachers	2 cr.
EDE 379	Math for ECE and Elementary Teachers	3 cr.
EDE 380	Literacy for ECE and Elementary Teachers	6 cr.
TOTAL		71 hrs.

Youth emphasis:

CS 140	Introduction to Computers	3 cr.
EDU 105	Career Inquiry in Education	3 cr.
EDU 203	Educational Psychology	3 cr.
EDE 205	Child Psychology	3 cr.
EDU 210	School as a Social System	3 cr.
EDU 300	Writing in Education	3 cr.

EDE 311	Children's Literature for Early Childhood and Elementary Teachers	3 cr.
EDE 325	Modern Grammar	3 cr.
EDU 330	Issues in Diversity	3 cr.
EDE 355	Classroom Management	3 cr.
EDE 359	Elementary Teaching Strategies with Practicum	5 cr.
EDE 360	Practicum (2+2+2)	6 cr.
EDU 361	Ethics and Professionalism in the Classroom	1 cr.
EDE 367	Assessment in Education	3 cr.
EDU 375	Exceptional Children	3 cr.
EDE 376	Art, Music and Movement for Early Childhood and Elementary Teachers	3 cr.
EDE 378	Science for Early Childhood & Elementary Teachers	2 cr.
EDE 379	Math for Early Childhood & Elementary Teachers	3 cr.
EDE 380	Literacy for Early Childhood & Elementary Teachers	6 cr.
EDU 383	Technology in Education	3 cr.
EDE 391	Diagnosis & Remediation for Reading Difficulties	6 cr.
	TOTAL	71 hrs

English

This program is offered through:

B.A. | Minor



English majors may concentrate on either of two programs: language and literature or writing. Both programs encourage students to explore many facets of human nature and culture through the study of literature and to develop understanding and skillful use of language. Both concentrations help students acquire the knowledge, analytical skills, and writing abilities needed by such professionals as writers, editors, teachers, business managers, and lawyers.

Requirements for Major - 54 hours, 2.0 GPA

Core Curriculum

EN 201	Introduction to Literature	3 cr.
EN 231	Introduction to Language	3 cr.
EN 307	Professional Writing in English Studies	3 cr.
EN 315	Earlier English Literature	3 cr.
EN 316	Later English Literature	3 cr.
EN 317	Earlier American Literature	3 cr.
EN 318	Later American Literature	3 cr.
EN 319	Modern Literature	3 cr.
EN 325	Modern Grammar	3 cr.
EN 351	Foundations of Literature	3 cr.
EN 380	Literary Theory and Criticism	3 cr.
EN 440	Shakespeare	3 cr.
EN 490	Capstone Seminar	3 cr.

Specialty Area: Choose One

Language and Literature Concentration 15 cr.
 EN 203 (3) or EN 232 (3), and EN 233 (3), EN 234 (3), EN 304 (3),
 EN 450 (3)

Writing Concentration 15 cr.
 EN311 (3), two of the following: CA 201 (3), EN 232 (3), EN 233 (3),
 EN234 (3), or EN 355 (3) six hours from the following: CA 315 (3),
 EN 401 (6), or ED 409/411/412 (12 hr courses of which 6 hours may
 be applied to this requirement.)

TOTAL 54 cr.

Senior Examinations

All majors must pass a three-hour written comprehensive examination in English language and literature, covering one period in English literature, one in American, and a third area.

A one-hour oral examination follows the written examination: it is conducted by members of the English Department and may include one other faculty member.

The student must pass both examinations. Students who fail either or both parts must retake the examinations in the next semester.

Requirements for Minor - 18 hours, 2.0 GPA (Parkville Daytime Campus)

EN 201, and 15 credit hours of other core curriculum courses.

Fine and Performing Arts

This program is offered through:

Minor



PARKVILLE 16 WEEK PROGRAM

The Disciplines of Art, Theatre and Music offer a combined minor. This minor will provide an historical overview and an introduction to performance in the three areas, as well as an opportunity for additional upper level study in one or more areas.

Requirements for Minor - 21 hours, 2.0 GPA

Art (two courses)	6 cr.
Music (two courses)	6 cr.
Theatre (two courses)	6 cr.
Capstone Course*	3 cr.
TOTAL	21 cr.

Within each of the three disciplines, three credit hours (one course) will be a history course (Art History, Music Survey, etc.) and three credit hours (one course or the equivalent) will be in a performance-based course (Drawing, Applied Music, Theatre Practicum, etc.).

Of the 21 hours required for the minor, a minimum of six must be 300 - 400 level courses.

* The final capstone course (which should be one of the 300 - 400 level courses) will include an appropriate public performance or exhibit (a recital, play role, or participation in an art exhibit) as approved by the minor advisor.

Fine Art

This program is offered through:

B.A. | Minor



The Department of Art and Design, along with the Departments of Music and Theatre, are grouped in the larger Department of Visual and Performing Arts.

The Department of Art and Design offers three related majors, 1) Fine Art, 2) Graphic Design, and 3) Interior Design, plus the opportunity to become certified to teach art (K-12) by completing additional requirements in the School for Education. All three majors share a freshman core curriculum of five courses and a similar capstone course, the Senior Seminar. Students seeking double majors in art (for example, Graphic Design and Fine Art) must fulfill two (2) sections of AR 497 Senior Seminar, as capstones for each major.

Within the context of Park University's strong liberal arts tradition, Art and Design students receive a solid education in the studio disciplines and in the history of art. Internships allow upper level students the opportunity to explore careers in many art and design fields. Our spacious main studio, the entire top floor of Alumni Hall, overlooks Parkville, the Missouri River, the Kansas City skyline and the scenic Parkville Daytime Campus Center, and provides year-round landscape subjects. Our Sixth Street Studio is a freestanding building that houses the ceramic and fiber studio. Two separate studio complexes in Park University's underground Mabee Learning Center house the Graphic Design Studio (with state-of-the-art Macintosh workstations, digital cameras, scanners, printers and extensive software) and the Interior Design Studios (with AutoCAD lab, drafting room and materials resource lab).

The Campanella Gallery, located in McAfee Memorial Library, offers a year round cycle of exhibits in all media by professional artists in addition to providing graduating seniors with a professional quality exhibition space for their senior exhibits. Workshops and guest speakers, ready access to the exhibitions and programs of the Nelson-Atkins Museum in Kansas City and the Spencer Museum in nearby Lawrence, and the numerous commercial and educational galleries in the Greater Kansas City area add depth and variety to the classroom and the studio experience.

Students majoring in Fine Art can pursue in-depth work in painting, drawing and ceramics. Fine Art majors frequently work toward K-12 art education certification in concert with their studio majors; others go on to graduate school or set up their own studios and begin actively producing their art work while finding employment in related fields.

Requirements for Major - 60 hours, 2.0 GPA

Freshman Core:

AR 115	Introduction to the Visual Arts (3 cr.)	15 cr.
AR 150	Drawing I (3 cr.)	
AR 203	Three-Dimensional Design (3 cr.)	
AR 204	Two-Dimensional Design: Black and White (3 cr.)	
AR 208	Color Theory (3 cr.)	

Fine Arts Curriculum:

AR 215	Art History I (3 cr.)	31 cr.
AR 216	Art History II (3 cr.)	
AR 241	Photography I (4 cr.)	
AR 251	Drawing II (3 cr.)	
AR 260	Painting I (3 cr.)	

AR 261	Painting II (3 cr.)
AR 316	Modern Art (3 cr.)
AR 320	Ceramics I (3 cr.)
AR 350	Drawing III (3 cr.)
AR 370	Fiber I (3 cr.)

In order to achieve depth in the major, each Fine Art student must choose a studio discipline to emphasize by earning a minimum of 12 credit hours in it. Available studio disciplines are: drawing, painting, ceramics, photography and fiber.

AR	Electives 300 & 400 level	12 cr.
AR 497B	Senior Seminar	2 cr.
TOTAL		60 cr.

Art Education Certification

Students wishing to become certified to teach art on the elementary or secondary level (K-12) may do so at Park University. Art Education students complete either a Fine Art (60 credit hours) or a Graphic Design major (69 credit hours) and both the general and professional curriculum required by the School of Education. Please consult both the Art and Education chairs regarding this option.

Requirements for the Minor in Art or Design -18 hours

AR 150	Drawing I	3 cr.
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And one of the following art or design history courses: 3 cr.

AR115, AR215, AR216, AR298, AR314, AR316, AR317, AR390

And 12 hours of art electives, of which six are upper level 12 cr.

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 and Design.

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. The only exceptions are *AR100 and ceramic classes* for which the studio fee provides most of the supplies.

Fire Services Management

This program is offered through:

B.P.A.



The Fire Services Management program, with its emphasis in public administration, offers the student a degree, which can lead to career mobility within the safety area or into new fields. The Fire Services Management program provides the student with an understanding of the management and administration of public organization with an emphasis on fire services organizations.

An Associate of Applied Science, Associate of Arts, or Associate of Sciences degree in Fire Service Technology or equivalent is prerequisite.

Requirement for Major - 39 hours, 2.5 GPA

CS 140	Introduction to Computers	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.
PO 200	American National Government	3 cr.
PO 201	State and Local Government	3 cr.
PO 330	Public Administration	3 cr.
PO 331	Public Organizations	3 cr.
PO 332	Budget and Finance	3 cr.
PO 333	Public Management and Leadership	3 cr.
PO 334	Public Personnel Administration	3 cr.
PO 428	Senior Seminar Fire Services Management	3 cr.

Three of the following: 9 cr.

AC 201	Principles of Accounting	
CJ 350	Criminal Justice Management and Planning	
PO 335	Administrative Politics	
PO 336	Media and Public Administration	
PO 337	Administrative Law	
PO 350	Special Topics in Politics	
PO 430	Research in Public Administration	

TOTAL **39 cr.**

Geography

This program is offered through:

B.A. | B.S. | Minor



BACHELOR OF ARTS/BACHELOR OF SCIENCE

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 life long 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. Students majoring in Geography will choose one of four specialty areas: Cultural Geography, Human Geography, Physical Geography, or Technical Geography.

Requirements for Major - 66-71 hours, 2.0 GPA

<i>Core Curriculum:</i>		B.A.	B.S.
GG 110	Cultural Geography	3 cr.	3 cr.
GG 130	Human Geography	3 cr.	3 cr.
GG 140	Economic Geography	3 cr.	3 cr.
GG 200	Geography of the United States and Canada	3 cr.	3 cr.
GG 315	World Physical Geography	3 cr.	3 cr.
GG 350	Geographical Information Systems (GIS)		4 cr.
GO 141	Introduction to Physical Geology	4 cr.	4 cr.
GO 200	Oceanography		4 cr.
GO 205	Introduction to Meteorology	4 cr.	4 cr.
MA 120	Basic Concepts of Statistics	3 cr.	3 cr.
		26 cr.	34 cr.

Select One Specialty Area: **36 cr.** **36 cr.**
Cultural Geography, Human Geography, Physical Geography or Technical Geography

Cultural Geography Concentration:

Select Any Four from the following: **12 cr.**

GG 201	Geography of Africa (3 cr.)
GG 202	Geography of Latin America (3 cr.)
GG 203	Geography of Europe (3 cr.)
GG 204	Geography of Asia (3 cr.)
GG 205	Geography of Russia (3 cr.)
GG 206	Geography of the Middle East (3 cr.)
GG 209	Geography of Missouri and Kansas (3 cr.)
GG 210	Geography of Terrorism (3 cr.)

<i>Select Electives from the following:</i>		24 cr.
Anthropology	AN 100	
Art	AR 317	
Biology	BI 301	
Communication Arts	CA 330	
Chemistry	CH 301	
History	HI 101, HI 102, HI 201, HI 202, HI 205, HI 206, HI 307, HI 311, HI 312, HI 314, HI 315, HI 319, HI 320, HI 321, HI 322, HI 330, HI 335, HI 340, HI 343, HI 353, HI 365, HI 370, HI 375, HI 378	
Latin American Studies	LA 305, LA 306, LA 307, LA 308	
Mathematics	MA 350	
Music	MU 210	
Natural Science	NS 241, NS 304, NS 319	
Peace Studies	PC 200, PC 300, PC 315, PC 320, PC 385	
Political Science	PO 216, PO 320	
Religion	RE 103, RE 109, RE 215, RE 223, RE 224, RE 303, RE 305, RE 307	
Sociology	SO 141, SO 208, SO 212	

Human Geography Concentration: **36-37 cr.**

Select Any Four from the following: **12 cr.**

GG 223	Urban Geography (3 cr.)
GG 226	Resources and People (3 cr.)
GG 365	Geography of Disease (3 cr.)
BI 380	Issues in Biodiversity (3 cr.)

Select Electives from the following: **24-25 cr.**

Biology	BI 111, BI 301
Economics	EC 101
Education	EDU 330
English	EN 221, EN 355, EN 356
Geology	GO 125
History	HI 101, HI 102, HI 201, HI 202, HI 205, HI 206, HI 307, HI 311, HI 312, HI 314, HI 315, HI 319, HI 320, HI 321, HI 322, HI 330, HI 335, HI 340, HI 343, HI 353, HI 365, HI 370, HI 375, HI 378
Latin American Studies	LA 305, LA 306, LA 307, LA 308
Mathematics	MA 350
Music	MU 210, MU 260, MU 261
Natural Science	NS 241, NS 304, NS 319
Peace Studies	PC 200, PC 300, PC 315, PC 320, PC 385
Philosophy	PH 302
Political Science	PO 216
Religion	RE 103, RE 109, RE 215, RE 223, RE 224, RE 303, RE 305, RE 307
Sociology	SO 141, SO 208, SO 212, SO 315

Physical Geography Concentration: **32-36 cr.**

Select Any Four from the following: **12-16 cr.**

GO 125	Natural Disasters (3 cr.)
GO 130	Astronomy (4 cr.)
GO 151	History of the Earth (4 cr.)

GO 200	Oceanography (4 cr.)
GO 300	Introduction to Dinosaurs (3 cr.)
GO 310	Sedimentology and Stratigraphy (4 cr.)
GO 320	Geomorphology (4 cr.)
GO 330	Paleobiology (4 cr.)
GG 370	Biogeography (3 cr.)
BI 380	Issues in Biodiversity (3 cr.)

Select Electives from the following:

Biology	BI 225, BI 226, BI 378
Chemistry	CH 107, CH 108
Physics	PY 155, PY 156

20 cr.Technical Geography Concentration:**33-35 cr.***The following:***24 cr.**

GG 270	Spatial Analysis (4 cr.)
GG 330	Cartography (4 cr.)
GG 335	Remote Sensing (4 cr.)
GG 340	Environmental Planning (4 cr.)
GG 345	Land Use Planning (4 cr.)
GG 350	Advanced GIS (4 cr.)

*Select One Geography Course from each of the following:***9-11 cr.**

Cultural Geography:	GG 201, GG 202, GG 203, GG 204, GG 205, GG 206, GG 209, GG 210
Human Geography:	GG 223, GG 226, GG 365
Physical Geography:	GG 370, BI 380, GO 125, GO 130, GO 151, GO 200, GO 300, GO 310, GO 320, GO 330.

TOTAL**66 cr. - 71 cr.****Requirements for Minor - 21 hours, 2.0 GPA**

The minor provides students interested in geography an opportunity to pursue their studies in an academically complete methodology. A variety of geography subjects are available and students may select courses in line with their specific academic and career goals.

GG 110	Cultural Geography	3 cr.
GG 130	Human Geography	3 cr.
GG 140	Economic Geography	3 cr.
GG 315	World Physical Geography	3 cr.

Nine hours from any courses in
Geography (GG) or Geology (GO)

9 cr.

21 cr.

Geoscience

This program is offered through:

Minor



This minor provides students interested in the earth sciences an opportunity to pursue their studies in an academically complete method. A variety of Geoscience subjects are available and students may select courses in line with their specific academic and career goals.

Requirements for Minor - 19 hours, 2.0 GPA

GO 141	Introduction to Physical Geology	4 cr.
GO 205	Introduction to Meteorology	4 cr.

Eleven hours from the following list of courses with at least three hours being upper level: **11 cr.**

GO 125	Natural Disasters	3 cr.
GO 130	Astronomy	4 cr.
GO 151	History of the Earth	4 cr.
GO 200	Oceanography	4 cr.
GO 215	Selected Topics in Geology	1-4 cr.
GO 300	Introduction to Dinosaurs	3 cr.
GO 315	Special Topics in Geology	1-4 cr.
GO 330	Paleobiology	4 cr.
GG 315	World Physical Geography	3 cr.

TOTAL		19 cr.
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Global Studies

This program is offered through:

Minor



Requirements for Minor - 21 hours, 2.0 GPA

Core:

9 cr.

- HU 315 Model UN I (3 cr.)
 LS 304 Special Topics in Liberal Studies: International Internship (3 cr.)
 PO 216 International Relations* (3 cr.)

(* If PO216 is not available due to staffing difficulties, the student will be required to take three more elective hours from the list below.)

Electives: Choose one course in each category

12 cr.

History-3 hours

- HI 315 Contemporary Europe
 HI 340 Japan: Modernization of a traditional people
 HI 373 History of Africa
 HI 378 History and culture of India
 HI 319 History of Russia

Business, economics, and marketing-3 hours

- EC 407 International trade and finance
 IB 315 International business perspectives
 MK 395 International marketing
 IB 451 International business seminar

Geography-3 hours

- GG 202 Geography of Latin America
 GG 203 Geography of Europe
 GG 204 Geography of Asia
 GG 205 Geography of Russia
 GG 206 Geography of the Middle East

International humanities elective-3 hours

- AR 317 World Art
 EN 319 Modern Literature
 PC 315 Global Peace Issues
 RE 109 World Religions
 ML 315 Language across the Curriculum
 MU 261 Introduction to Music II: Music of the World (GE)

TOTAL

21 cr.

Graphic Design

This program is offered through:

B.A.



Students majoring in Graphic Design produce most of their work in the digital environment of Park University's fully equipped Macintosh studio. Today, most artists earn a living by producing a wide range of visual materials for publication. Graphic Design students learn visual communication, typography, layout, illustration and photography while building professional quality design portfolios. Instruction models conditions in the professional environment. Internship opportunities in graphic design firms and other professional settings provide real world experience and a transition to the world beyond the campus.

Requirement for Major - 69 hours, 2.0 GPA

Freshman Core:

15 cr.

- AR 115 Introduction to the Visual Arts (3 cr.)
- AR 150 Drawing I (3 cr.)
- AR 203 Three-Dimensional Design (3 cr.)
- AR 204 Two-Dimensional Design: Black & White (3 cr.)
- AR 208 Color Theory (3 cr.)

Graphic Design:

45 cr.

- AR 215 Art History I (3 cr.)
- AR 216 Art History II (3 cr.)
- AR 218 Graphic Design Software (3 cr.)
- AR 241 Photography I (4 cr.)
- AR 251 Drawing II (3 cr.)
- AR 260 Painting I (3 cr.)
- AR 314 History of Graphic Design (3 cr.)
- AR 318 Introduction to Graphic Design (3 cr.)
- AR 328 Intermediate Graphic Design (3 cr.)
- AR 329 Typography (3 cr.)
- AR 415 Internship in Graphic Design (3 cr.)*
- AR 418 Advanced Graphic Design (3 cr.)
- AR 427 Web Page Design (3 cr.)
- AR 428 Graphic Design Portfolio (3 cr.)
- AR 497C Senior Seminar in Graphic Design (2 cr.)

(*Alternatives to the internship requirement are possible with departmental approval)

Electives (9 hours from the following)

9 cr.

- AR 313 Independent Study in Design (1-3 cr.)
- AR 315 Special Topics in Design (1-3 cr.)
- AR 341 Photography II (3 cr.)

AR 415	Internship in Graphic Design (additional internship credit beyond the 3-credit requirement)
CA 380	Advertising (3 cr.)
CS 144	Beginning Programming with Multimedia Projects
	OR
CS 151	Introduction to Programming
KCASE	Kansas City Area Student Exchange (3 cr.)

TOTAL**69 cr.****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 and Design.

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. The only exceptions are *AR100* and *ceramic classes* for which the studio fee provides most of the supplies.

History

This program is offered through:

B.A. | Minor



The study of history encompasses the important events and intellectual achievements of the past. The present conditions of our species are illuminated by an understanding of the sweep of human experience. History at Park University includes study of the artistic expression of individuals and societies as well as humanity's political and economic achievements.

Requirements for Major - 36 hours, 2.0 GPA

The major in history at Park University prepares students for careers in teaching, journalism, government, law, and the rapidly growing area of historical reconstruction. A major consists of a program of 36 credit hours developed by the student with the consent of the department chair. 12 credit hours must come from world history offerings; at least 3 of the 12 credit hours must come from a non-Western history course. The major always includes HI 405 or HI 410.

The courses credited for a history major include many taught in other disciplines. They include courses in the history of art, of literature, of music and theatre, of philosophy, political science and religion.

Requirements for Minor - 18 hours, C or better (Parkville 16-Week Program)

Most of the history courses listed in this catalog are offered alternate years.

Information and Computer Science

This program is offered through:

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 five options: Computer Science, Software Engineering, Systems Analysis, Data Management, or Networking. Depending on their chosen specialty area, ICS graduates are well prepared for these industry positions: Web programmer, applications programmer, systems analyst, information technology (IT) project manager, database analyst, or network analyst.

Objectives-Upon graduation, ICS students should be able to:

- * Identify the organizational context of problems needing a technological solution.
- * Apply creativity, critical thinking, and problem-solving skills in producing technology solutions.
- * Demonstrate proficiency in the use of popular computer technologies, programming languages, and methodologies.
- * Communicate effectively, ethically, and professionally in a team environment.

Requirements for Major - 66 hours, 2.0 GPA

<i>Core Curriculum:</i>		30 cr.
CA 103	Public Speaking	3 cr.
CS 140	Introduction to Computers	3 cr.
CS 151	Introduction to Programming	3 cr.
CS 208	Discrete Mathematics	3 cr.
CS 219	Programming Fundamentals	3 cr.
CS 365	Computer Networking	3 cr.
IS 206	Information Systems Management I	3 cr.
IS 207	Information Systems Management II	3 cr.
IS 361	Data Management Concepts	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.

Specialty Areas: (Select One)

<u>Computer Science:</u>		36 cr.
CS 220	Computer Architecture	3 cr.
CS 225	Programming Concepts	3 cr.
CS 305	Introduction to Artificial Intelligence	3 cr.
CS 321	Web Programming I	3 cr.
CS 322	Web Programming II	3 cr.
CS 351	Computer Operating System	3 cr.
CS 352	Data Structures	3 cr.
MA 150	Pre-Calculus Mathematics	3 cr.
MA 210	Calculus and Analytic Geometry I	3 cr.
MA 211	Calculus and Analytic Geometry II	3 cr.
MA 311	Linear Algebra	3 cr.

CS/IS	Elective (Any 3-credit CS/IS course level 300 or above that is not required by this specialty area)	
	OR	3 cr.
AR 427	Web Page Design	
<u>Software Engineering:</u>		36 cr.
AC 201	Principles of Accounting I	3 cr.
CS 220	Computer Architecture	3 cr.
CS 225	Programming Concepts	3 cr.
CS 314	User Interface Design	3 cr.
CS 352	Data Structures	3 cr.
<i>Select either of these two-course sequences:</i>		
	IS 216 and IS 217-COBOL I and II	
	OR	6 cr.
	CS 321 and CS 322-Web Programming I and II	
CS/IS	Elective (Any 3-credit CS/IS course level 300 or above that is not required by this specialty area)	
	OR	3 cr.
AR 427	Web Page Design	
EC 141	Principles of Economics I (Macro)	3 cr.
MG 352	Principles of Management	3 cr.
MG 365	Organizational Behavior	3 cr.
<i>Select one course from this list:</i>		
AC 202	Principles of Accounting II	3 cr.
CA 104	Interpersonal Communication I	3 cr.
EC 315	Intermediate Statistical Analysis	3 cr.
FI 360	Financial Management	3 cr.
HR 422	Organizational Development and Change	3 cr.
MG 495	Business Policy	3 cr.
MK 351	Principles of Marketing	3 cr.
MK 385	Consumer Behavior	3 cr.
<u>Systems Analysis:</u>		36 cr.
AC 201	Principles of Accounting I	3 cr.
CS 314	User Interface Design	3 cr.
EC 141	Principles of Economics I (Macro)	3 cr.
IS 317	Systems Analysis and Design	3 cr.
IS 320	Object-Oriented Modeling	3 cr.
IS 450	Systems Analysis Senior Seminar	3 cr.
MG 352	Principles of Management	3 cr.
MG 365	Organizational Behavior	3 cr.
<i>Select two courses from this list:</i>		
CS 321	Web Programming I	3 cr.
CS 322	Web Programming II	3 cr.
IS 216	COBOL I	3 cr.
IS 217	COBOL II	3 cr.
AR 427	Web Page Design	3 cr.
<i>Select two courses from this list:</i>		
AC 202	Principles of Accounting II	3 cr.
CA 104	Interpersonal Communication I	3 cr.
EC 315	Intermediate Statistical Analysis	3 cr.
FI 360	Financial Management	3 cr.

HR 422	Organizational Development and Change	3 cr.
MG 495	Business Policy	3 cr.
MK 351	Principles of Marketing	3 cr.
MK 385	Consumer Behavior	3 cr.

Data Management:**36 cr.**

AC 201	Principles of Accounting I	3 cr.
CS 225	Programming Concepts	3 cr.
CS 314	User Interface Design	3 cr.
CS 352	Data Structures	3 cr.
EC 141	Principles of Economics I (Macro)	3 cr.
IS 320	Object-Oriented Modeling	3 cr.
IS 317	Systems Analysis and Design	3 cr.
IS 362	Applied Database Management	3 cr.
MG 352	Principles of Management	3 cr.
MG 365	Organizational Behavior	3 cr.

Select two courses from this list:

AC 202	Principles of Accounting II	3 cr.
CA 104	Interpersonal Communications I	3 cr.
EC 315	Intermediate Statistical Analysis	3 cr.
FI 360	Financial Management	3 cr.
HR 422	Organizational Development and Change	3 cr.
MG 495	Business Policy	3 cr.
MK 351	Principles of Marketing	3 cr.
MK 385	Consumer Behavior	3 cr.

Networking:**36 cr.**

AC 201	Principles of Accounting I	3 cr.
CS 321	Web Programming I	3 cr.
CS 367	Network Administration	3 cr.
CS 368	Distributive Computing	3 cr.
EC 141	Principles of Economics I (Macro)	3 cr.
IS 470	Security and Risk Management	3 cr.
IS 317	Systems Analysis and Design	3 cr.
MG 352	Principles of Management	3 cr.
MG 365	Organizational Behavior	3 cr.
CS/IS	Elective (Any 3-credit CS/IS course level 300 or above that is not required by this specialty area)	
	OR	3 cr.
AR 427	Web Page Design	

*Select two courses from this list:***6 cr.**

AC 202	Principles of Accounting II
MK 351	Principles of Marketing
FI 360	Financial Management
MK 385	Consumer Behavior
MG 495	Business Policy
HR 422	Organizational Development and Change
CA 104	Interpersonal Communication I
EC 315	Intermediate Statistical Analysis

TOTAL**66 cr.**

Interior Design

This program is offered through:

B.A.



“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.”
(Foundation for Interior Design Education and Research.)

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.

Requirement for Major - 69 hours, 2.0 GPA

Freshman Core:

		15 cr.
AR 115	Introduction to the Visual Arts (3 cr.)	
AR 150	Drawing I (3 cr.)	
AR 203	Three-Dimensional Design (3 cr.)	
AR 204	Two-Dimensional Design: Black & White (3 cr.)	
AR 208	Color Theory	

Interior Design Curriculum:

		54 cr.
AR 290	Interior Design Materials and Resources (3 cr.)	
AR 292A	Interior Design Studio I: Visual Communications (3 cr.)	
AR 292B	Interior Design Studio I: Introduction to Interior Design (3 cr.)	
AR 296	Textiles for Interior Design (3 cr.)	
AR 298	History of the Designed Environment I: Antiquity to Mid-Nineteenth Century (3 cr.)	
AR 299A	Interior Design Studio II: Fundamentals of Interior Design (3 cr.)	
AR 299B	Interior Design Studio II: Drawing Systems I (3 cr.)	
AR 390	History of the Designed Environment II: Mid-Nineteenth Century to the Present (3 cr.)	
AR 392	Human Factors in Interior Design (3 cr.)	
AR 393	Lighting Fundamentals for Interior Design (3 cr.)	
AR 396A	Interior Design Studio III: Drawing Systems II (3 cr.)	
AR 396B	Interior Design Studio III: Furniture Design (3 cr.)	
AR 397A	Interior Design Studio IV: Visual Communications II (3 cr.)	
AR 397B	Interior Design Studio IV: Office Design (3 cr.)	
AR 491	Interior Design Professional Practice (3 cr.)	
AR 495	Building Construction Systems (3 cr.)	
AR 498	Senior Seminar I: Thesis (3 cr.)	
AR 499	Senior Seminar II: Project and Portfolio (3 cr.)	

TOTAL

69 cr.

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 and Design.

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. The only exceptions are *AR100 and ceramic classes* for which the studio fee provides most of the supplies.

Legal Studies

This program is offered through:

B.A. | Minor



The Bachelor's Degree in Legal Studies is meant to prepare students to be successful in law school or in graduate schools leading to legal careers.

The program emphasizes critical thinking, logical reasoning, and analysis of contemporary legal and social issues, reading and writing. The internship allows students to see the practical application of their studies.

Requirements for Major - 54-63 hours, 2.5 GPA

AC 201	Principles of Accounting	3 cr.
CJ 105	Criminal Law	3 cr.
CJ 400	Constitutional Law in Criminal Justice	3 cr.
EC 141	Principles of Economics I (Macro)	
	OR	3 cr.
EC 142	Principles of Economics II (Micro)	
EN 319	Modern Literature	3 cr.
EN	English Elective above 300	3 cr.
MG 260	Business Law I	3 cr.
MG 261	Business Law II	3 cr.
PH 211	Fundamentals of Logic	3 cr.
PO 100	American Politics and Citizenship	3 cr.
PO 200	American National Government	3 cr.
PO 220	History of Political Philosophy	3 cr.
PO 302	Legal Analysis	3 cr.
PO 303	Legal History	3 cr.
PO 304	Constitutional Law	3 cr.
PO 329	Law School and LSAT Preparation	3 cr.
PO 440	Senior Project in Legal Studies	3 cr.
PO 450	Internship	3-12 cr.
	TOTAL	54-63 cr.

Senior Examinations:

Students must pass both of the following:

- a) A four to six hour written comprehensive examination in Political Science.
- b) A one to one and a half hour oral comprehensive examination in Political Science.

Requirements for Minor - 18 hours, 2.5 GPA

PO 100, PO 200, PO 302, PO 304, or EC 141 or EC 142, and PH 316

Senior Examination: Students must pass a one to one and a half hour written comprehensive examination in Political Science.

Liberal Arts

This program is offered through:

A.A. | B.A.



SCHOOL OF EXTENDED LEARNING
(SELECTED CAMPUSES)



KANSAS CITY 8 WEEK PROGRAM

ASSOCIATE OF ARTS (School of Extended Learning)

27 credits in the major field distributed as follows:

CS 140	Introduction to Computers	3 cr.
EN 201	Introduction to Literature	3 cr.
EN 317	Earlier American Literature	3 cr.
EN 318	Later American Literature	3 cr.
HI 205	Themes in American History, 1492-1865	3 cr.
HI 206	Themes in American History, 1865-1945	3 cr.
HU 211	Introduction to the Humanities	3 cr.
HU 212	Introduction to the Arts	3 cr.
PH 101	Introduction to Philosophical Thinking	3 cr.

TOTAL 27 cr.

BACHELOR OF ARTS

(School of Extended Learning and Kansas City 8 Week Program)

An understanding of the basic elements of modern civilization is important to making informed decisions. The program in liberal arts provides a variety of experiences in the various aspects of a liberal arts education. Courses are provided to cover topics in the Humanities, Social Sciences, Natural and Applied Sciences, and Mathematics, with each area contributing to a fundamental understanding of our world today.

51 credits in the major field distributed as follows:

CA 104	Interpersonal Communication	3 cr.
CA 218	Public Relations	3 cr.
CS 140	Introduction to Computers	3 cr.
EN 201	Introduction to Literature	3 cr.
EN 311	Creative Writing	3 cr.
EN 317	Earlier American Literature	3 cr.
EN 318	Later American Literature	3 cr.
EN 319	Modern Literature	3 cr.
HI 202	Europe, 1914-1950s	3 cr.
HI 205	Themes in American History, 1492-1865	3 cr.
HI 206	Themes in American History, 1865-1945	3 cr.
HU 211	Introduction to the Humanities	3 cr.
HU 212	Introduction to the Arts	3 cr.
PH 101	Introduction to Philosophical Thinking	3 cr.
PH 221	Ethics and Society	3 cr.
PH 307	Analytical Thinking	3 cr.
PH 311	History of Ideas	3 cr.

TOTAL 51 cr.

Liberal Studies

This program is offered through:

B.A.



The liberal studies major allows the student a major composed of various disciplines rather than one discipline only. It therefore emphasizes breadth, while requiring a concentration of 15 credits in a single discipline. It is intended that, by broadening the student's cultural perspective, heightening the student's analytical powers, and providing models for understanding experience, the liberal studies major will make a valuable contribution to whatever vocation the students elects. It may be taken along with vocational courses, or as a second major, or as preparation for a graduate or professional degree.

Requirements for Major - 51 hours, 2.0 GPA

<i>Core Curriculum:</i>	15 cr.
LS 211 Introduction to the Humanities (3 cr.)	
LS 212 Introduction to the Arts (3 cr.)	
LS 301 Contemporary Issues (3 cr.)	
LS 400 Senior Project (3 cr.) (3 cr.)	
<i>Any two of the following:</i>	6 cr.
EN 319 Modern Literature (3 cr.)	
EN 351 Foundations of Literature (3 cr.)	
EN 450 Romanticism in Literature (3 cr.)	
HI 320 Ancient Greeks and the Classical Tradition (3 cr.)	
HI 321 19th Century Romantics & the Romantic Tradition (3 cr.)	
HI 322 Modernism in the 20th Century (3 cr.)	
PH 316 Philosophy and Skepticism (3 cr.)	
PO 216 International Relations (3 cr.)	
<i>Concentration in one of these disciplines:</i>	15 cr.
History, Philosophy, Religion, English, Communication Arts, Art, Music, or Theatre. (Concentrations in Art, Music, and Theatre are not available through Park Accelerated Programs or Portfolio).	
<i>Upper-level electives chosen from among the following disciplines, but not in the discipline of the concentration:</i>	9 cr.
History, Philosophy, Religion, English, Communication Arts, Art, Music, or Theatre.	
<i>Modern Language:</i>	6 cr.
Parkville Daytime Campus Center students will meet this requirement by satisfying the modern language graduation requirement. Park Accelerated Program and Portfolio will satisfy this requirement by taking six credit hours of modern or classical language courses, not necessarily in one language.	
TOTAL	51 cr.

Senior Oral Examination:

All Majors must pass a two-hour oral examination covering the above concentrations (including the student's official area of concentration and one other to be selected by the student.) The examination should be taken a full semester prior to graduation for Parkville Daytime Campus Center students or a full term prior to graduation for Park Accelerated Program and Portfolio students. This allows for retake of the examination during the student's last semester/term in case of failure. The examination board will be composed of five members including the liberal studies department chair/program coordinator, the Park Accelerated Program-Parkville Campus Center Director, one faculty member from each concentration to be examined, and one other person selected by the candidate.

STIPULATIONS:

1. The senior project normally is in the discipline of concentration, but may be interdisciplinary. It is proposed by the student and completed through Independent study.
2. Courses counted toward the 51-hour major requirement may not be used to fulfill the Liberal Learning (LL) requirement.

Management

This program is offered through:

A.S. | B.S.



ASSOCIATE OF SCIENCE

(School of Extended Learning and Kansas City 8 Week Program)
30 credits in the major field distributed as follows:

AC 201	Principles of Accounting I	3 cr.
AC 202	Principles of Accounting II	3 cr.
CS 140	Introduction to Computers	3 cr.
EC 141	Principles of Economics I (Macro)	3 cr.
EC 142	Principles of Economics II (Micro)	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.
MG 260	Business Law I	3 cr.
MG 261	Business Law II	3 cr.
MG 352	Principles of Management	3 cr.
MG 365	Organizational Behavior	3 cr.
TOTAL		30 cr.

BACHELOR OF SCIENCE

(School of Extended Learning, School of Online Learning, Kansas City 8 Week Program, and Portfolio)

Students taking the Management core 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. It will also give one the background to organize and manage his/her own family business. Graduates in Management typically find jobs in business such as production management, personnel management, marketing management, or financial management. The intent of this program is also to meet the educational needs of students who intend to enroll in graduate work in business administration. The program is designed to provide the student with the necessary background to satisfy the demands for alternatives while at the same time developing a breadth of knowledge in the liberal arts tradition.

54 credits in the major field distributed as follows:

AC 201	Principles of Accounting I	3 cr.
AC 202	Principles of Accounting II	3 cr.
CS 140	Introduction to Computers	3 cr.
EC 141	Principles of Economics I	3 cr.
EC 142	Principles of Economics II	3 cr.
EC 301	Intermediate Macroeconomics	3 cr.
EC 315	Intermediate Statistical Analysis	3 cr.
FI 360	Financial Management	3 cr.
FI 363	Financial Institutions and Markets	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.

MG 260	Business Law I	3 cr.
MG 261	Business Law II	3 cr.
MG 352	Principles of Management	3 cr.
MG 365	Organizational Behavior	3 cr.
MG 375	Production and Operations Management	3 cr.
MG 420	Labor Relations	3 cr.
MG 495	Business Policy	3 cr.
MK 351	Principles of Marketing	3 cr.
TOTAL		54 cr.

Management/Accounting

This program is offered through:

A.S. | B.S.



ASSOCIATE OF SCIENCE

33 credits in the major field distributed as follows:

AC 201	Principles of Accounting I	3 cr.
AC 202	Principles of Accounting II	3 cr.
AC 309	Individual Income Tax	3 cr.
AC 315	Cost Accounting	3 cr.
CS 140	Introduction to Computers	3 cr.
EC 141	Principles of Economics I (Macro)	3 cr.
EC 142	Principles of Economics II (Micro)	3 cr.
FI 360	Financial Management	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.
MG 260	Business Law I	3 cr.
MG 352	Principles of Management	3 cr.
TOTAL		33 cr.

BACHELOR OF SCIENCE

The management/accounting major is designed to prepare students for a professional career in public accounting, managerial accounting, tax accounting, or governmental accounting. The curriculum stresses professional ethics. It is excellent preparation for graduate study in accounting, business administration, or law.

69 credits in the major field distributed as follows:

AC 201	Principles of Accounting I	3 cr.
AC 202	Principles of Accounting II	3 cr.
AC 309	Individual Income Tax	3 cr.
AC 312	Business Income Tax	3 cr.
AC 315	Cost Accounting	3 cr.
AC 320	Intermediate Accounting I	3 cr.
AC 325	Intermediate Accounting II	3 cr.
AC 420	Advanced Accounting I	3 cr.
AC 425	Advanced Accounting II	3 cr.
AC 430	Auditing	3 cr.
CS 140	Introduction to Computers	3 cr.
EC 141	Principles of Economics I (Macro)	3 cr.
EC 142	Principles of Economics II (Micro)	3 cr.
EC 315	Intermediate Statistical Analysis	3 cr.
FI 360	Financial Management	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.
MG 260	Business Law I	3 cr.
MG 261	Business Law II	3 cr.
MG 352	Principles of Management	3 cr.

MG 365	Organizational Behavior	3 cr.
MG 375	Productions and Operations Management	3 cr.
MG 495	Business Policy	3 cr.
MK 351	Principles of Marketing	3 cr.
TOTAL		69 cr.

Management/Aviation

This program is offered through:

A.S. | B.S.



SCHOOL OF EXTENDED LEARNING
(SELECTED CAMPUSES)

ASSOCIATE OF SCIENCE

27 credits in the major field distributed as follows:

AC 201	Principles of Accounting I	3 cr.
AV 103	Air Transportation	3 cr.
AV 104	General Aviation Management	3 cr.
AV 262	Aviation Marketing	3 cr.
AV 267	Aviation Law and Regulations	3 cr.
CS 140	Introduction to Computers	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.
MG 352	Principles of Management	3 cr.
MG 365	Organizational Behavior	3 cr.
	TOTAL	27 cr.

BACHELOR OF SCIENCE

This degree program will prepare graduates for aviation-related managerial and supervisory positions in industry and government. In government, positions with the Federal Aviation Agency, U.S. Department of Transportation, State, County and City aviation authorities and regulatory agencies, require a knowledge of aviation industry practices, problems, law, economics, safety, and managerial principles. In industry, graduates will seek managerial and administrative careers with airlines, air cargo, airport management, fixed-based operations, aviation supply and maintenance firms, and in aviation sales and marketing. A bachelor's degree is considered by many airlines as added requirement for pilot positions, and this aviation-related degree program will fulfill that prerequisite.

57 credits in the major field distributed as follows:

AC 201	Principles of Accounting I	3 cr.
AC 202	Principle of Accounting II	3 cr.
AV 103	Air Transportation	3 cr.
AV 104	General Aviation Management	3 cr.
AV 262	Aviation Marketing	3 cr.
AV 267	Aviation Law and Regulations	3 cr.
AV 370	Airline Management	3 cr.
AV 402	Special Topics in Aviation Management	3 cr.
AV 403	Airport Management	3 cr.
AV 426	Aviation Safety	3 cr.
AV 428	Senior Project in Aviation Management	3 cr.
CS 140	Introduction to Computers	3 cr.
EC 315	Intermediate Statistical Analysis	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.
MG 352	Principles of Management	3 cr.
MG 365	Organizational Behavior	3 cr.
MG 420	Labor Relations	3 cr.
MG 495	Business Policy	3 cr.
PO 330	Public Administration	3 cr.
	TOTAL	57 cr.

Management/Computer Information Systems

This program is offered through:

B.S.



SCHOOL OF EXTENDED LEARNING
(SELECTED CAMPUSES)



KANSAS CITY 8 WEEK PROGRAM



SCHOOL OF ONLINE LEARNING



PORTFOLIO PROGRAM

Today, to be a successful manager one needs to understand how computers can be used to support the organization as a whole as well as for the individual worker. This major specifically prepares the student in computer usage while enhancing knowledge and tools of business management and organizational theory. It is both a theoretical and practical program which can prepare the student for careers in computer management, systems applications and other computer related positions in business, government, and industry.

66 credits in the major field distributed as follows:

AC 201	Principles of Accounting I	3 cr.
AC 202	Principles of Accounting II	3 cr.
CS 140	Introduction to Computers	3 cr.
CS 151	Introduction to Programming	3 cr.
	Electives (any two three-credit CS/IS courses that are not in this list of required courses.)	6 cr.
CS 219	Programming Fundamentals	3 cr.
CS 360	Database Management	3 cr.
CS 365	Computer Networking	3 cr.
EC 141	Principles of Economics I (Macro)	3 cr.
EC 142	Principles of Economics II (Micro)	3 cr.
EC 315	Intermediate Statistical Analysis	3 cr.
FI 360	Financial Management	3 cr.
IS 205	Managing Information Systems	3 cr.
IS 315	Computer Systems Analysis & Design I	3 cr.
IS 316	Computer Systems Analysis & Design II	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.
MG 352	Principles of Management	3 cr.
MG 365	Organizational Behavior	3 cr.
MG 375	Production and Operations Management	3 cr.
MG 495	Business Policy	3 cr.
MK 351	Principles of Marketing	3 cr.
TOTAL		66 cr.

Management/Engineering Administration

This program is offered through:

B.S.



SCHOOL OF EXTENDED LEARNING
(SELECTED CAMPUSES)

The Bachelor of Science degree in Engineering Administration has an “applied” orientation whereby the student is prepared to put to practical use the knowledge gained from the program. Courses in the program are designed to develop technical, administrative, and leadership skills required in managing construction personnel and activities. Skills developed in the program may be applied to management career in private construction company, as an owner, in preparing for senior management careers in a large construction firm, or in managing construction personnel and projects within a military environment.

72 credits in the major field distributed as follows:

AC 201	Principles of Accounting I	3 cr.
AC 202	Principles of Accounting II	3 cr.
CO 111	Into. To Eng. Const. Tech/Design/and Materials	3 cr.
CO 121	Plans Analysis	3 cr.
CO 215	Construction Safety and Health	3 cr.
CO 225	Building Codes	3 cr.
CO 235	Construction Planning	3 cr.
CO 245	Construction Estimating	3 cr.
CO 360	Critical Path Analysis	3 cr.
CS 140	Introduction to Computers	3 cr.
EC 142	Principles of Economics II (Micro)	3 cr.
EC 315	Intermediate Statistical Analysis	3 cr.
EG 360	Environmental Impact of Engineering	3 cr.
EG 390	Eng. Admin. Decision-Making Models	3 cr.
EG 470	Engineering Administration Economics	3 cr.
EG 491	Senior Seminar in Engineering Administration	3 cr.
FI 360	Financial Management	3 cr.
HR 353	Introduction to Human Resources Management	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.
MG 260	Business Law I	3 cr.
MG 352	Principles of Management	3 cr.
MG 375	Production and Operations Management	3 cr.
MG 420	Labor Relations	3 cr.
MG 495	Business Policy	3 cr.
TOTAL		72 cr.

Management/Finance

This program is offered through:

B.S.



SCHOOL OF EXTENDED LEARNING
(SELECTED CAMPUSES)



KANSAS CITY 8 WEEK PROGRAM

This program is designed to impart an understanding of the various areas and principles of finance and provide the student with a body of specialized knowledge and analytical methods. The intent of the program is to meet the educational needs of students who wish to pursue careers in private or public organizations or graduate studies in finance or business administration. In addition, the finance curriculum should be of interest to students wishing to enhance their academic background.

63 credits in the major field distributed as follows:

AC 201	Principles of Accounting I	3 cr.
AC 202	Principles of Accounting II	3 cr.
CS 140	Introduction to Computers	3 cr.
EC 141	Principles of Economics I (Macro)	3 cr.
EC 142	Principles of Economics II (Micro)	3 cr.
EC 301	Intermediate Macroeconomics	3 cr.
EC 315	Intermediate Statistical Analysis	3 cr.
FI 360	Financial Management	3 cr.
FI 363	Financial Institutions and Markets	3 cr.
FI 410	Problems in Corporate Finance	3 cr.
FI 415	Financial Analysis and Planning	3 cr.
FI 417	Investment Analysis and Management	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.
MG 352	Principles of Management	3 cr.
MG 260	Business Law I	3 cr.
MG 261	Business Law II	3 cr.
MG 365	Organizational Behavior	3 cr.
MG 375	Production and Operations Management	3 cr.
MG 495	Business Policy	3 cr.
MK 351	Principles of Marketing	3 cr.

One course from the following: 3 cr.

EC 405	Public Finance (3 cr.)
FI 201	Personal Financial Management (3 cr.)
FI 325	Risk and Insurance (3 cr.)
FI 425	Principles of Real Estate (3 cr.)
FI 430	Public Financial Management (3 cr.)
IB 431	International Finance (3 cr.)

TOTAL

63 cr.

Management/Health Care

This program is offered through:

B.S.



The intent of this program is to meet the educational needs of students who intend to pursue active careers in health care fields or enroll in graduate work in health administration. This program is designed to provide the student with the necessary background to satisfy the demands of either alternative while at the same time developing a breadth of knowledge in the liberal arts tradition.

66 credits in the major field distributed as follows:

AC 201	Principles of Accounting I	3 cr.
AC 202	Principles of Accounting II	3 cr.
BI 214	Personal and Community Health	3 cr.
CS 140	Introduction to Computers	3 cr.
EC 141	Principles of Economics I (Macro)	3 cr.
EC 142	Principles of Economics II (Micro)	3 cr.
EC 315	Intermediate Statistical Analysis	3 cr.
FI 360	Financial Management	3 cr.
HC 260	Legal Issues in Health Care Delivery	3 cr.
HC 351	Organ. & Admin. of Health Care Programs	3 cr.
HC 451	Health Care and the Political Process	3 cr.
HC 465	Basic Issues in Community Based Health Care Delivery	3 cr.
HC 491	Senior Seminar in Health Care Management	3 cr.
HR 353	Introduction to Human Resources Management	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.
MG 352	Principles of Management	3 cr.
MG 365	Organizational Behavior	3 cr.
MG 420	Labor Relations	3 cr.
MG 495	Business Policy	3 cr.
MK 351	Principles of Marketing	3 cr.

The student is required to take two of the following courses: 6 cr.

HC 461	The Hospital and The Community (3 cr.)
HC 463	Third Party Reimbursement & Risk Management (3 cr.)
HC 466	Planning & Organizing Community Health Services (3 cr.)
PS 301	Social Psychology (3 cr.)

TOTAL 66 cr.

Management/Human Resources

This program is offered through:

B.S.



SCHOOL OF EXTENDED LEARNING
(SELECTED CAMPUSES)



KANSAS CITY 8 WEEK PROGRAM



SCHOOL OF ONLINE LEARNING

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 Organizational Behavior to create skills in interpersonal and intergroup relations.

63 credits in the major field distributed as follows:

AC 201	Principles of Accounting I	3 cr.
AC 202	Principles of Accounting II	3 cr.
CA 104	Interpersonal Communications	3 cr.
CS 140	Introduction to Computers	3 cr.
EC 141	Principles of Economics I (Macro)	3 cr.
EC 142	Principles of Economics II (Micro)	3 cr.
EC 315	Intermediate Statistical Analysis	3 cr.
FI 360	Financial Management	3 cr.
HR 353	Intro. to Human Resources Management	3 cr.
HR 422	Organizational Development & Change	3 cr.
HR 434	Compensation Management	3 cr.
HR 491	Senior Seminar in Human Resources Development	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.
MG 352	Principles of Management	3 cr.
MG 365	Organizational Behavior	3 cr.
MG 420	Labor Relations	3 cr.
MG 495	Business Policy	3 cr.
MK 351	Principles of Marketing	3 cr.
PS 206	Introduction to Guidance and Counseling	3 cr.
PS 301	Social Psychology	3 cr.
PS 302	Tests and Measurements	3 cr.
TOTAL		63 cr.

* Not currently offered as an online course.

Management/Logistics

This program is offered through:

A.S. | B.S.



ASSOCIATE OF SCIENCE

36 credits in the major field distributed as follows:

AC 201	Principles of Accounting I	3 cr.
AC 202	Principles of Accounting II	3 cr.
CS 140	Introduction to Computers	3 cr.
EC 141	Principles of Economics I (Macro)	3 cr.
EC 142	Principles of Economics II (Micro)	3 cr.
LG 324	Contract Management and Law	3 cr.
LG 415	Quality Control	3 cr.
LG 424	Purchasing and Vendor Management	3 cr.
LG 426	Logistics Management	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.
MG 352	Principles of Management	3 cr.
MG 260	Business Law I	3 cr.
TOTAL		36 cr.

BACHELOR OF SCIENCE

The Bachelor of Science Management/Logistics is a program designed to meet the educational and professional needs of students who wish to pursue careers in operations and/or industrial management with emphasis on logistical processes, systems, and functions. The program focuses on the study of theories, concepts, practices, and techniques in both general management and the management of logistics systems. In addition, the program is designed to provide the student with the necessary preparation for graduate work in business administration and to assist with further advanced study and experience in preparing for the professional certification sponsored by the American Production and Inventory Control Society and the National Association of Purchasing Management.

75 credits in the major field distributed as follows:

AC 201	Principles of Accounting I	3 cr.
AC 202	Principles of Accounting II	3 cr.
AC 315	Cost Accounting	3 cr.
CA 103	Public Speaking	3 cr.
CS 140	Introduction to Computers	3 cr.
EC 141	Principles of Economics I (Macro)	3 cr.
EC 142	Principles of Economics II (Micro)	3 cr.
EC 315	Intermediate Statistical Analysis	3 cr.
EN 306A	Professional Writing in the Disciplines: Scientific and Technical Writing	
	OR	3 cr.
EN 306B	Professional Writing in the Disciplines: Business Communications	
FI 360	Financial Management	3 cr.

HR 353	Introduction to Human Resource Management	3 cr.
LG 201	Systems Engineering and Analysis	3 cr.
LG 302	Logistics Engineering	3 cr.
LG 312	Transportation and Distribution Systems	3 cr.
LG 324	Contract Management and Law	3 cr.
LG 415	Quality Control	3 cr.
LG 424	Purchasing and Vendor Management	3 cr.
LG 426	Logistics Management	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.
MG 352	Principles of Management	3 cr.
MG 260	Business Law I	3 cr.
MG 365	Organizational Behavior	3 cr.
MG 375	Production and Operations Management	3 cr.
MG 495	Business Policy	3 cr.
MK 351	Principles of Marketing	3 cr.
TOTAL		75 cr.

Management/Marketing

This program is offered through:

B.S.



This program is designed to provide students an in-depth understanding of the various marketing disciplines. The marketing major will provide students with the skills and knowledge necessary to find jobs in advertising, personal selling, marketing management, international marketing, retailing, marketing research and transportation among other careers. The curriculum is designed to cover trends in business and industry while considering professional ethics and social responsibility. A number of students with this major move to graduate study in management, marketing or other business specialties.

60 credits in the major field distributed as follows:

AC 201	Principles of Accounting I	3 cr.
AC 202	Principles of Accounting II	3 cr.
CS 140	Introduction to Computers	3 cr.
EC 141	Principles of Economics I (Macro)	3 cr.
EC 142	Principles of Economics II (Micro)	3 cr.
EC 315	Intermediate Statistical Analysis	3 cr.
FI 360	Financial Management	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.
MG 352	Principles of Management	3 cr.
MG 260	Business Law I	3 cr.
MG 261	Business Law II	3 cr.
MG 365	Organizational Behavior	3 cr.
MG 495	Business Policy	3 cr.
MK 351	Principles of Marketing	3 cr.
MK 385	Consumer Behavior	3 cr.
MK 395	International Marketing	3 cr.
MK 401	Sales Management	3 cr.
MK 411	Marketing Management	3 cr.
MK 455	Promotional Policies and Strategies	3 cr.
MK 491	Seminar in Marketing	3 cr.
TOTAL		60 cr.

Mathematics

This program is offered through:

B.A. | Minor



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 students advisor.

Requirements for the Major - Min. 39 hours, 2.0 GPA

MA 210	Calculus and Analytic Geometry I	3 cr.
MA 211	Calculus and Analytic Geometry II	3 cr.
MA 212	Calculus and Analytic Geometry III	3 cr.
MA 213	Calculus and Analytic Geometry IV	3 cr.
MA 301	Mathematical Thought	3 cr.
MA 305	Probability	3 cr.
MA 311	Linear Algebra	3 cr.
MA 312	Abstract Algebraic Structures	3 cr.
MA 450	Seminar in Mathematics	3 cr.

At least four courses of the following: 12 cr.

MA 302	Ordinary Differential Equations (3 cr.)
MA 350	History of Mathematics (3 cr.)
MA 360	Modern Geometries (3 cr.)
MA 370	Number Theory (3 cr.)
MA 380	Mathematical Statistics (3 cr.)
MA 401	Analysis (3 cr.)
MA 402	Topology (3 cr.)
MA 406	Special Topics (3 cr.)

TOTAL 39 cr.

**Written or oral examinations may be required for the major.
Two semesters of French or German are recommended.**

Recommended major courses for the Secondary Teachers:

The core requirements and MA 312, MA 360, MA 370, MA 406 (Enrichment Topics)

Recommended major courses for actuarial or other technical preparations:

The core requirements and MA 370, MA 380, MA 401, MA 406 (Selected Problems)

Recommended major courses to be coupled with majors in chemistry, biology, physics or other science:

The core requirements and MA 302, MA 312, MA 380, MA 406 (Selected Problems)

Recommended major courses to be combined with a major in Computer Science:

The core requirements and MA 302, MA 312, MA 380, MA 406 (Numerical Analysis)

(Students doing a double major in mathematics and computer science should seriously consider the major in computational sciences.)

Recommended major courses for the student preparing for graduate study in Mathematics:

The core requirements and MA 312, MA 380, MA 401, MA 406 (Numerical Analysis)

Requirement for Minor-19-21 hours with a minimum 2.0 G.P.A.

MA210, MA211, MA212, and four additional courses numbered at the 205 level or above.

Written or oral examinations may be required for the minor.

Curricular concentration for the elementary teacher:

Any 21 hours selected from the MA-prefixed courses will suffice. Recommended: MA110, MA120, MA131, MA210, MA311, MA370, MA406 (Enrichment topics).

Medical Records Management

This program is offered through:

A.S.



SCHOOL OF EXTENDED LEARNING
(SELECTED CAMPUSES)

This program does not lead to certification by AHIMA

33 credits in the major field distributed as follows:

BI 210	The Human Body	3 cr.
CS 140	Introduction to Computers	3 cr.
HC 250	Principles of the Health Care Process	3 cr.
HC 260	Legal Issues in Health Care Delivery	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.
MG 352	Principles of Management	3 cr.
MR 205	Medical Terminology I	3 cr.
MR 206	Medical Terminology II	3 cr.
MR 220	Coding	3 cr.
MR 242	Medical Records I	3 cr.
MR 243	Medical Records II	3 cr.
TOTAL		33 cr.

Music

This program is offered through:

B.A. | Minor



The objective of the music curriculum is to develop within students, excellence in creating, performing, and appreciating music. The program's course offerings provide the opportunity to: (1) pursue careers in music; (2) develop one's perception of the intrinsic aesthetic values within musical expression; (3) understand the interrelatedness of music to culture; (4) prepare for service in local and global community; and (5) relate music to life-long learning.

The program serves the total student body by providing ensembles, lessons, and courses, which are open to all students. Also, the program makes available to the student body concerts and recitals throughout the year in the Graham Tyler Memorial Chapel.

Programs of study for students choosing music are a Bachelor of Arts in Music with an Emphasis in Applied or General Music, or Music Minor with Emphasis in Applied, Music History or Music Theory.

Requirements for Major - 66-77 hours, 2.0 GPA

Core Curriculum:

MU 115	Computer Music Editing	1 cr.
MU 160	Introduction to Music Theory (lab required)	4 cr.
MU 161	Music Theory (lab required)	4 cr.
MU 240	Advanced Music Theory I (lab required)	4 cr.
MU 241	Advanced Music Theory II (lab required)	4 cr.
MU 341	Choral Conducting	3 cr.
MU 345	Music History: Medieval, Renaissance, and Baroque	3 cr.
MU 346	Music History: Classic, Romantic and Modern	3 cr.
MU 365	Orchestration	3 cr.
MU 465	Counterpoint	3 cr.
MU 470	Forms and Analysis	3 cr.

Applied Emphasis:

Designed for students interested in music performance and private studio teaching

Major performance medium		16cr.
Ensemble		8 cr.
Voice Majors: MU 331	Diction for Singers	3 cr.
Voice Majors: MU 372	Voice Methods (or pedagogy)	3 cr.
(Voice majors must take University French, German or Italian as their language requirement)		
Piano Majors: MU 373	Piano Methods (or pedagogy)	3 cr.
Piano Majors:	Three elective upper division music credits	3 cr.
Other instrument majors:	MU 374 Directed Study-Methods	3 cr.
Other instrument majors:	Three elective upper division music credits	3 cr.

One recital during each the junior and senior year.

General Music Emphasis:

Designed to give the student a general background in music, a working knowledge of its elements and, as a cultural artifact, its place in the global community.

Major Applied		8 cr.
Ensemble		8 cr.
MU 261	Introduction to Music II: Music of the World	3 cr.
MU 359	Folk Music in America	3 cr.
MU 415	Independent Study in Music	3 cr.

Two multi-cultural courses selected from 6 cr.

AR 317	World Art	
EN 351	Foundations of Literature	
EN 355	American Ethnic Literature	
HI 315	Contemporary Europe	
HI 319	Russia in the 20th Century	
HI 340	Japan: Modernization of a Traditional People	
HI 370	The American Indian	
HI 375	The American Frontier	
LA 305	History and Culture of Latin America	
LA 306	History and Culture of Mexico	
LA 307	History and Culture of South America	
LA 308	History and Culture of Central America and the Caribbean	
PH 217	Ancient and Medieval Philosophy	
PH 316	Modern Philosophy	
PH 321	Eastern Philosophy	
RE 109	World Religions	
RE 223	Ancient Christianity	
RE 305	Traditional Religions of Africa	

Additionally, music majors are required to:

- * Participate in a minimum of one ensemble each semester
- * Participate in four semesters in the major ensemble appropriate for their performance medium
- * Study privately each semester in their performance medium (voice or instrument). An additional fee required.
- * Pass a juried examination in their performance medium each semester. A minimum of six examinations must be on file to qualify for graduation in music. Exceptions will only be by permission from the Music Program Director
- * Pass a keyboard proficiency (determined by examination)
- * Attend ten approved recitals or concerts during each semester (determined by instructor of major performance medium)

Music Minor

Requirements: 24-27 hours, 2.0 GPA

Core Curriculum:

MU 115	Computer Music Editing	1 cr.
MU 160	Introduction to Music Theory	4 cr.
MU 161	Music Theory (lab required)	4 cr.
MU 415	Independent Study in Music	3 cr.

Performance Emphasis:

Applied Music		8 cr.
Ensemble		4 cr.
Select one of the following:		3 cr.
MU 345	Music History: Medieval, Renaissance and Baroque	
MU 346	Music History: Classic, Romantic and Modern	

Perform a half recital in the senior year.

Music History Emphasis:

Applied Music		2 cr.
Ensemble		4 cr.
MU 345	Music History: Medieval, Renaissance and Baroque	3 cr.
MU 346	Music History: Classic, Romantic and Modern	3 cr.

Write a major research paper on a topic approved by the Music Program Director

Music Theory Emphasis:

Applied Music		2 cr.
Ensemble		4 cr.
MU 240	Advanced Music Theory I (lab required)	4 cr.
MU 241	Advanced Music Theory II (lab required)	4 cr.

Write an original composition that is subsequently performed in recital

Additionally music minor are required to:

- * Participate in four semesters in the major ensemble appropriate for their performance medium
- * Pass a juried examination in their performance medium each semester of study. A minimum of two examinations must be on file to qualify for graduation in music. Exceptions will only be by permission from the Music Program Director.
- * Attend five approved recitals or concerts during each semester (determined by instructor of major performance medium)

Natural Science

This program is offered through:

B.A.



The purpose of the Natural Science major is to give the student a broad background in the natural sciences, while still allowing the coverage of one field in some depth, both for the subject matter and problem solving methods. Completion of the core requirements and the “secondary certification additions” will prepare those who are planning to teach in secondary schools. Completion of the core methods plus the professional science concentration will prepare students to enter most graduate programs in interdisciplinary biology. Those with other career or postgraduate goals should confer with an advisor about additional core work.

Requirements for Major - 57 hours, 2.0 GPA

Core Curriculum:

BI 114	General Biology	4 cr.
BI 225	Botany	4 cr.
BI 306	Biological Literature	
	OR	3 cr.
CH 306	Chemical Bibliography	
CH 107	Introduction to Chemistry I Laboratory	3 cr.
CH 107L	Introduction to Chemistry I	1 cr.
CH 108	Introduction to Chemistry II	3 cr.
CH 108L	Introduction to Chemistry II Laboratory	1 cr.
MA 210	Calculus & Analytic Geometry I*	3 cr.
MA 211	Calculus & Analytic Geometry II*	3 cr.
NS 401	Natural Science Colloquium	2 cr.
PY 205	Introduction to Physics I*	5 cr.
PY 206	Introduction to Physics II*	5 cr.

Concentration: Complete 20 hours from one of the following four areas: 20 cr.

Biology: BI 226, BI 231, BI 300, BI 301, BI 304, BI 320, BI 330, BI 337, BI340, BI 342, BI 344, BI 350, BI 360 BI 378, BI422, and BI 490

Chemistry: CH 310, CH317/317L, CH318, CH318L, CH 321, CH 328, CH 329, CH 337/337L, CH 400, CH 407, CH 408, CH 429, and CH 490

Geoscience: GO 125, GO 130, GO 141, GO 151, GO 200, GO 205, GO 215, GO 315, GO 330, and GG 315

Professional Science: NS 315 or BI 422 or CH 490 (3), CH 317/317L (4), CH 318/318L (4), approved BI or CH upper division electives. (9)

TOTAL

57 cr.

Students seeking middle school or secondary science teaching certification must complete the following course in addition to the major:

GO 141	Introduction to Physical Geology	4 cr.
NS 218	Foundations of Science	3 cr.
	OR	
NS 241	Cultural & Historical Aspects of the Scientific Endeavor	3 cr.
	OR	
NS 304	Science, Technology, and Society	
GO 130/ PY 130	Astronomy	4 cr.
GO 205	Introduction to Meteorology	4 cr.
BI 226	Zoology	4 cr.
BI 378	Ecology	4 cr.
	TOTAL	23 cr.

* Students seeking middle school science teaching certification should substitute PY 155 and PY 156 for PY 205/PY 206 and MA 141 and a CS elective for MA 210/MA 211 in the major.

Nursing

This program is offered through:

A.S.



The Associate Degree in Nursing of the Ellen Finley Earhart Program of Nursing is designed to provide upward mobility and career advancement for Licensed Practical Nurses. This program will prepare the LPN to take the Registered Nurse Licensure Exam (NCLEX-RN) and will serve as a foundation to pursue a baccalaureate degree in nursing. Practical nursing graduates must pass the NCLEX-RN to remain in nursing courses. Admission is limited to 40 students on the Parkville campus. Selection is based on nursing validation test scores and completed files.

All application forms, official transcripts and required references must be received by May 1.

The Nursing Program is also a member of the National League for Nursing Accrediting Commission, which serves as a repository for information about curriculum, tuition and fees for the nation's nursing profession. They may be contacted at the National League for Nursing Accrediting Commission, 61 Broadway, New York, New York 10006; phone 212-363-5555 ext. 153; fax 212-812-0390; website www.nlnac.org.

SUGGESTED TWO-YEAR PLAN FOR NURSING

Level I - Programs of Practical Nursing

Park University credit is granted for general courses and areas of nursing taught in state-accredited schools of practical nursing.

General Courses

BI 120	Anatomy & Physiology	4 cr.
BI 122	Human Nutrition	3 cr.
PS 121	Human Growth & Development	3 cr.
		10 cr.

Areas of Nursing (after validation testing)

NU 101	Fundamentals of Nursing	6 cr.
NU 110	Maternal/Child Nursing	3 cr.
NU 140	Medical/Surgical Nursing	6 cr.
		15 cr.

REQUIREMENTS FOR MAJOR - 69 HOURS

NURSING COURSES-GPA 2.5

NON-NURSING COURSES-GPA 2.0

Core Curriculum

Level I (by VLE and validation testing) 25 cr.

Level II - Parkville Campus

August

NU 200 Nursing Transitions 3 cr.

Fall		
NU 210	Adult Health Nursing I	3 cr.
NU 220	Adult Health Nursing II	3 cr.
NU 235	Clinical Adult Health Nursing	5 cr.
NU 238	Nursing Health Assessment	3 cr.
EN 105	Writing Strategies and Concepts	3 cr.
Spring		
NU 240	Maternal/Child Health Nursing	3 cr.
NU 255	Mental Health Nursing	3 cr.
NU 265	Clinical Nursing Practice Applications	5 cr.
NU 275	Management & Issues in Nursing	3 cr.
EN 106	Writing Purposes and Research	3 cr.
BI 223	Clinical Microbiology	4 cr.
May		
PS 101	Introduction to Psychology OR	3 cr.
SO 141	Introduction to Sociology OR	
SW 205	Introduction to Social Work OR Any 200-level elective in Psychology or Sociology	
TOTAL		69 cr.

A flat rate fee is charged for the A.D.N. (Level II) and includes (partial list):

- Tuition for Nursing courses
- School Pin
- Name Pin
- Photographs
- Clinical Nursing Fees (includes liability insurance)

Contact the Nursing Program Office for a complete list of expenses.

Implementation of this curriculum in August, 2005, is pending approval by the Missouri State Board of Nursing.

Office Management

This program is offered through:

A.S.



SCHOOL OF EXTENDED LEARNING
(SELECTED CAMPUSES)

21 credits in the major field distributed as follows:

CS 140	Introduction to Computers	3 cr.
HR 353	Intro. to Human Resources Management	3 cr.
MG 352	Principles of Management	3 cr.
MG 268	Office Administration	3 cr.
MG 271	Principles of Supervision	3 cr.
MG 273	Records Management	3 cr.
MG 365	Organizational Behavior	3 cr.
TOTAL		21 cr.

Peace Studies

This program is offered through:

Minor



Peace Studies encompass the interdisciplinary study of war and the conditions for peace. The focus of the Peace Studies Program consists of three broadly defined areas: the causes and consequences of violence, norms, and institutions of peace. Each of these foci is viewed from an individual, group, and international perspective. Peace Studies is an interdisciplinary minor of 21 credits. While no part of Park University's curriculum is exempt from providing thoughts about peace, focus, structure and context are needed. The Peace Studies courses provide this emphasis, with suggested electives providing complementary material.

Requirements for Minor - 21 hours, 2.0 GPA

Twelve hours from the following list of Peace Studies core courses 12 cr.

- PC 200 Introduction to Peace Studies (3 cr.)
- PC 300 Nations at War: People of Peace (3 cr.)
- PC 315 Global Peace Issues (3 cr.)
- PC 320 The Practice of Peacemaking (3 cr.)
- PC 321 Interpersonal Conflict Resolution (3 cr.)
- PC 385 The History of Peace (3 cr.)

Nine hours of electives selected from the following: 9 cr.

BI 301, CA 301, CA 402, EC 309, PH 302, RE 109,
RE 307, SO 212, SO 302, SO 311, SO 315, SO 402, SO 490

TOTAL 21 cr.

Philosophy and Religion

This program is offered through:

Minor



The principal objective of philosophy and religion courses is to assist students of all disciplines in their personal quest for meaning, to broaden their understanding of life and to sharpen their analytical powers.

Since they deal with values, meanings and problem solving, philosophy and religion courses also constitute valuable preparation for careers in public and social services and in the business world. Their value in career preparation may be enhanced by taking career-specific courses from other disciplines. Also, these courses may be used as a foundation for a graduate or professional degree.

The concentration in religion has been arranged to give students the opportunity to prepare themselves as effective lay church leaders at the same time they are preparing for careers in other fields.

Concentration in philosophy or religion may be achieved through the Liberal Studies major, the Personal major, the minor in philosophy or the minor in religion. (Note that there is not concentration in philosophy and religion although appropriate courses from the one discipline may be counted in a concentration in the other with departmental approval). Courses are offered on a schedule which allows students to complete requirements for a concentration in either philosophy or religion in any continuous four semesters of residency.

Requirements for Minor - 18 hours, 2.0 GPA

A concentration of 18 hours in either philosophy or religion (see note above) is approved by the discipline. For the religion minor, RE 103, RE 223 or 224 and RE 109 World Religions or PH 321 Eastern Philosophy are strongly recommended. For the philosophy minor PH 217 Ancient and Medieval Philosophy and/or PH 223 Modern Philosophy, PH 316 Philosophy and Skepticism and an ethics course are strongly recommended.

Pre-Seminary Studies

A program of courses in preparation for seminary studies, designed to fit the needs of individual students, is available by consultation with the discipline coordinator.

Political Science

This program is offered through:

B.A. | Minor



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.

Specific requirements have been kept to a minimum, with an emphasis on breadth rather than specialization. Analytic skills, especially critical thinking, are stressed in all courses. The Senior Project provides an opportunity for students to develop research skills while the Internship exposes the students to opportunities for practical applications of what they have learned.

Requirements for Major - 33-42 Hours, 2.0 GPA

EC 315	Statistics for Social & Administrative Sciences	3 cr.
PO 100	American Politics and Citizenship	3 cr.
PO 200	American National Government	
	OR	3 cr.
PO 201	State and Local Government	
PO 210	Comparative Political Systems	
	OR	3 cr.
PO 216	International Relations	
PO 220	History of Political Philosophy	
	OR	3 cr.
PO 221	Political Ideologies	
<i>Two of the following:</i>		6 cr.
PO 310	Parties and Elections (3 cr.)	
PO 320	American Foreign Policy (3 cr.)	
PO 330	Public Administration (3 cr.)	
PO 340	Public Policy (3 cr.)	
PO 350	Special Topics in Politics (3 cr.)	
PO 399	Scope and Methods of Political Science	3 cr.
PO 400	Senior Project in Political Science	3 cr.
PO 405	Senior Thesis	3 cr.
PO 450	Internship	3-12 cr.
	TOTAL	33-42 cr.

Senior Examinations:

Students must pass both of the following:

- A four to six hour written comprehensive examination in Political Science.
- A one to one and a half hour oral comprehensive examination in Political Science.

Requirements for Minor - 18 hours, 2.0 GPA

PO 100, PO 200 or PO 201, PO 210 or PO 216, PO 220 or PO 221 and two of the following:
PO 310, PO 320, PO 330, PO 340, PO 350

Senior Examination: Students must pass a one to one and a half hour written comprehensive examination in Political Science.

Pre Law Studies

This program is offered through:



The Association of American Law Schools prescribes no specific curriculum or degree concentration for pre-law studies, but it emphasizes the need for creative and critical thinking, understanding human institutions and values, and clear comprehension of and concise expression in the use of language.

Park University offers students several frameworks within which they may develop the skills necessary to prepare for and succeed in law school. One is the exciting and innovating Legal Studies Program, a challenging interdisciplinary curriculum that emphasizes critical thinking, logical reasoning, and analysis of contemporary and legal social issues, reading and writing. Legal Studies is offered as a concentration in political science. A detailed description of this program appears in the catalogue listing for political science.

Our academic requirements and general education courses also focus on the need to acquire and cultivate skills in the above areas. Pre-law students at Park University may therefore prepare for law school by pursuing any major and minor program of study, but courses in writing, literature, mathematics, computers, logic, history, and the social sciences - especially political science - are strongly recommended.

Students identifying pre-law as their area of professional interest will be assigned to a secondary advisor responsible for pre-law education.

Psychology

This program is offered through:

B.A. | Minor



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.

Requirements for Major - 39 hours, 2.0 GPA

MA 120	Basic Concept of Statistics	3 cr.
PS 101	Introduction to Psychology	3 cr.
PS 306	Experimental Psychology	3 cr.
PS 315	Theories of Personality	3 cr.
PS 404	History and Systems of Psychology	3 cr.
PS 407	Field Placement in Psychology	3 cr.
PS 408	Cognitive Psychology	3 cr.

At least six of the following:

BI 120	Anatomy and Physiology (5 cr.)	18 cr.
PS 121	Human Growth and Development (3 cr.)	
PS 205	Child Psychology (3 cr.)	
PS 206	Introduction to Guidance and Counseling (3 cr.)	
PS 221	Adolescent Psychology (3 cr.)	
PS 222	Adult Development and Aging (3 cr.)	
PS 301	Social Psychology (3 cr.)	
PS 302	Tests and Measurements (3 cr.)	
PS 304	Ethology (3 cr.)	
PS 305	Behavioral Research Methods (3 cr.)	
PS 309	Human Sexuality (3 cr.)	
PS 317	Psychology of Language (3 cr.)	
PS 321	Exceptional Children (3 cr.)	
PS 361	Cross Cultural Psychology	
PS 374	Organizational Psychology (3 cr.)	
PS 388	Learning and Motivation (3 cr.)	
PS 390	Special Topics in Psychology (3 cr.)	
PS 401	Abnormal Psychology (3 cr.)	
PS 402	Systems of Psychotherapy (3 cr.)	
PS 403	Special Problems in Psychology (3 cr.)	
PS 405	Independent Study in Psychology (3 cr.)	
PS 407	Field Placement (additional credits beyond core requirement) (3 cr.)	

TOTAL

39 cr.

Senior Examination: Students must pass a comprehensive examination in Psychology, with a pass percentage of 70 or higher in order to graduate. A student may take examination up to three times per semester only.

Requirements for Minor

18 hours which must include PS 101, PS 306, PS 315, and PS 404.

Public Administration

This program is offered through:

B.A. | Minor



The Bachelor's Degree in Public Administration is meant to provide students with the abilities and skills to enter government service directly from their undergraduate work; or to prepare students for success in Masters of Public Administration programs or other advanced degree programs.

All areas of the field of Public Administration are presented to give breadth of knowledge for use in entry-level positions, but also so students can choose an area for concentration if they enter graduate school. The internship provides practical application of what they have learned.

Requirements for Major - 39-48 hours, 2.5 GPA

EC 315	Intermediate Statistical Analysis	3 cr.
PO 200	American National Government	3 cr.
PO 201	State and Local Government	3 cr.
PO 330	Public Administration	3 cr.
PO 332	Public Budget and Finance	3 cr.
PO 333	Public Management and Leadership	3 cr.
PO 334	Public Personnel Administration	3 cr.
PO 340	Public Policy	3 cr.
PO 450	Internship	3 -12 cr.
SW 205	Introduction to Social Work	3 cr.

Three of the following:

AC 201	Principles in Accounting I (3 cr.)	9 cr.
CJ 350	Criminal Justice Management & Planning (3 cr.)	
PO 331	Public Organizations (3 cr.)	
PO 335	Administrative Politics (3 cr.)	
PO 336	The Media and Public Administration (3 cr.)	
PO 337	Administrative Law (3 cr.)	
PO 430	Research in Public Administration (3 cr.)	

TOTAL

39-48 cr.

Senior Examinations:

Students must pass both of the following:

- a) A four to six hour written comprehensive examination in Public Administration.
- b) A one to one and a half hour oral comprehensive examination in Public Administration.

Requirement for Minor-21 hours with a minimum 2.5 G.P.A.

PO200, PO330, PO331, PO332, PO333, and two of the following: PO334, PO335, AC201, CJ350, and HS322.

Bachelor of Public Administration

This program is offered through:

B.P.A.



KANSAS CITY 8 WEEK PROGRAM



PORTFOLIO PROGRAM

The intent of this program is to meet the educational needs of persons interested in the field of Public Administration whether at the municipal, state, or federal level. In addition, this program provides a necessary background at the undergraduate level for those students intending to pursue graduate studies in the disciplines of management, public administration, or business administration or entry level positions.

Thirty-nine (39) credits distributed as follows in major field:

CS 140	Introduction to Computers	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.
PO 200	American National Government	3 cr.
PO 201	State and Local Government	3 cr.
PO 330	Public Administration	3 cr.
PO 331	Public Organizations	3 cr.
PO 332	Budget and Finance	3 cr.
PO 333	Public Management and Leadership	3 cr.
PO 334	Public Personnel Administration	3 cr.
PO 403	Senior Project in Public Administration	3 cr.

Three of the following:

9 cr.

AC 201	Principles of Accounting
CJ 350	Criminal Justice Management and Planning
PO 335	Administrative Politics
PO 336	Media and Public Administration
PO 337	Administrative Law
PO 350	Special Topics in Politics
PO 430	Research in Public Administration

TOTAL

39 cr.

Senior Examination: Seniors must pass a one to one and one-half hour written comprehensive examination in Public Administration.

Social Psychology

This program is offered through:

A.S. | B.S.



ASSOCIATE OF SCIENCE

(Kansas City 8 Week Program, School of Extended Learning)
27 credits in the major field distributed as follows:

CS 140	Introduction to Computers	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.
PS 101	Introduction to Psychology	3 cr.
PS 221	Adolescent Psychology	3 cr.
PS 222	Adult Development and Aging	3 cr.
PS 301	Social Psychology	3 cr.
PS 315	Theories of Personality	3 cr.
SO 141	Introduction to Sociology	3 cr.
SO 302	The Study of the Family	3 cr.
TOTAL		27 cr.

BACHELOR OF SCIENCE

(Kansas City 8 Week Program, School of Extended Learning,
School of Online Learning, and Portfolio)

Drawing from the discipline of counseling psychology, this interdisciplinary major provides broad training in content methodology on which a student can base the acquisition of applied skills. The degree examines the structure and function of counseling and psychology and the human activity within the context of the point of view of the individual disciplines. The required courses will include the prerequisites from advanced courses in counseling psychology.

51 credits in the major field are distributed as follows:

CS 140	Introduction to Computers	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.
MG 365	Organizational Behavior	3 cr.
MG 440	Complex Organizations	3 cr.
PS 101	Introduction to Psychology	3 cr.
PS 206	Introduction to Guidance and Counseling *	3 cr.
PS 221	Adolescent Psychology	3 cr.
PS 222	Adult Development and Aging	3 cr.
PS 301	Social Psychology	3 cr.
PS 302	Tests and Measurements	3 cr.
PS 315	Theories of Personality	3 cr.
PS 401	Abnormal Psychology	3 cr.
PS 402	Systems of Psychotherapy*	3 cr.
SO 141	Introduction to Sociology	3 cr.
SO 302	The Study of the Family	3 cr.
SO 305	Behavioral Research Methods	3 cr.
SO 315	Minority Group Relations	3 cr.
TOTAL		51 cr.

*Not currently offered as an Online course.

Social Studies

This program is offered through:

B.A.



Requirements for Major - 54 hours

<u>American History</u>		12 cr.
HI 205	Themes in American History, 1492-1865 (3 cr.)	
HI 206	Themes in American History, 1865-1945 (3 cr.)	
HI 314	American Civilization Since 1945 (3 cr.)	
	One American history course from the following:	
	HI 311, 312, 313, 330, 335, 343, 350, 351, 353, 370, 375, or 378 (3 cr.)	
<u>World History</u>		15 cr.
HI 101	Western Civilization I (3 cr.)	
HI 201	Europe, 1789-1914 (3 cr.)	
HI 202	Europe, 1914-1950s (3 cr.)	
HI 315	Contemporary Europe (3 cr.)	
HI 399	World History (3 cr.)	
<u>Political Science</u>		9 cr.
PO 200	American National Government (3 cr.)	
PO 201	State and Local Government (3 cr.)	
PO 210	Comparative Political Systems (3 cr.)	
<u>Geography</u>		3 cr.
GG 315	World Physical Geography (3 cr.)	
<u>Behavioral Sciences</u>		6 cr.
PS 101	Introduction to Psychology (3 cr.)	
SO 141	Introduction to Sociology (3 cr.)	
<u>Anthropology</u>		3 cr.
AN 100	General Anthropology (3 cr.)	
<u>Economics</u>		6 cr.
EC 141	Principles of Economics (Macro) (3 cr.)	
EC 142	Principles of Economics (Micro) (3 cr.)	
TOTAL		54 cr.

The general curriculum may be proposed as:

* Humanities:

6 credit hours: MU 205, AR 115, Modern Language, Western and Non-Western Cultures, Philosophy, Literature, Classical Studies, Theatre and Drama.

* Communication Skills:

9 credit hours: EN 105 (Required), EN 106 (Required)
CA 103, CA 104 or TH 105

* Social Studies:

6 credit hours: HI 205 (Recommended), HI 206
(Recommended), Political Science (U.S. or State, PO
100 or PO 200 recommended).

* Natural Science:

7 credit hours: BI 111, Physical/Earth Science

* Mathematics:

3 credit hours: MA 131

Social Work

This program is offered through:

B.S.W.



The social work degree program prepares students for beginning professional social work practice in a wide variety of social service settings. As generalist social work practitioners, graduates will be prepared to work with a diversity of client populations, particularly those who are vulnerable or economically deprived. The program includes both classroom work and a different field internship each semester of the senior year with a total of 450 hours.

ADMISSION TO THE BACHELOR OF SOCIAL WORK DEGREE

Criteria for admission to the Bachelor of Social Work Degree include:

1. Completion of 45 credit hours of college coursework.
2. A cumulative GPA of 2.50 or higher. GPA is computed on all college credit, transfer and Park University.
3. Two letters of reference, one of which must be a college/university faculty member; the second letter may be from a faculty member or another person known in a professional capacity.
4. Successful completion of Park University's Writing Competency Test.
5. Completion of the following courses: EN 105 and EN 106 or equivalent English composition courses, SO 141 Introduction to Sociology, and PS 101 Introduction to Psychology.
6. Completion of the Introduction to Social Work course with a grade of C or better.
7. Completion of an essay, written in a supervised setting, which relates to the students interest in the social work profession.

In accordance with CSWE accreditation standards, the Social Work program does not grant course credit for life experience or previous work experience.

Requirements for Major - 45 hours, 2.5 GPA

Core Curriculum

PS 309	Human Sexuality	3 cr.
SO 315	Minority Group Relations	3 cr.
SW 205	Introduction to Social Work	3 cr.
SW 325	Human Diversity & Social Justice	3 cr.
SW 330	Social Welfare Policy and Programs	3 cr.
SW 335	Social Work Research	3 cr.
SW 305	Human Behavior in Social Environment I	3 cr.
SW 405	Human Behavior in Social Environment II	3 cr.
SW 310	Social Work Practice I Individuals & Families	3 cr.
SW 320	Social Work Practice II Groups	3 cr.
SW 410	Social Work Practice III Org. & Communication	3 cr.
SW 420	Field Instruction I	5 cr.
SW 421	Field Instruction Seminar I	1 cr.
SW 430	Field Instruction II	5 cr.
SW 431	Field Instruction Seminar II	1 cr.
	TOTAL	45 cr.

Conditional Admission to the Social Work Major (referred to as Pre-Major status). Students who have successfully completed Criteria 1 through 3 may be conditionally admitted to the Social Work Major 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 7.

Note: Park University is in the process of seeking accreditation from the Council on Social Work Education (CSWE) to offer the Bachelor of Social Work degree. Typically, new social work degree programs offer courses for two years in candidacy status before receiving full accreditation; students who complete their degree requirements during the candidacy period are covered retroactively by the accreditation when it is awarded. It should be noted; however, that accreditation at the end of the candidacy period is not guaranteed by CSWE in advance.

Sociology

This program is offered through:

B.A. | Minor



Sociology is the study of social interaction and relationships among individuals, the study of social problems and processes such as conflict, deviance, inequality, also institutions such as family and religion, and the research methods used to observe and report social phenomena.

Requirements for Major - 33 hours, 2.0 GPA

Core Curriculum

MA 120	Basic Concepts of Statistics	3 cr.
SO 141	Introduction to Sociology	3 cr.
SO 305	Behavioral Research Methods	3 cr.
SO 335	Social Therapy	3 cr.
SO 405	Basic Concepts of Statistics	3 cr.
SO	Sociology Electives	18 cr.
TOTAL		33 cr.

Requirements for Minor - 18 hours, 2.0 GPA

SO 141 and SO 305 required plus 12 hours of electives.

Spanish

This program is offered through:

B.A. | Minor



The Spanish Major is designed to assist students in the acquisition of this language as a tool of communication to be utilized in the local, national, and global communities. Along with the study of the Spanish language, the study of the Hispanic and indigenous cultures is an integral part of the program. The emphasis of this program is cultural studies and the development of skills for communication in the present day world. The study of literature will serve as a vehicle to a better understanding of the language and culture.

TEACHER CERTIFICATION

Students seeking Teacher Certification must fulfill the requirements of the Missouri Department of Elementary and Secondary Education, in addition to the completion of the major. Course work in Education may be completed at Park University. Please consult with an Education advisor regarding the option.

Requirements for Major - 39 hours, 2.0 GPA

ML 315L	Selected Topics in Literature and Culture: U.S. Latino Culture and Literatures	3 cr.
SP 201	Intermediate Spanish I	3 cr.
SP 202	Intermediate Spanish II	3 cr.
SP 294	Intermediate Spanish Conversation	3 cr.
SP 295	Intermediate Spanish Composition	3 cr.
SP 301	Advanced Spanish Conversation	3 cr.
SP 302	Advanced Spanish Composition and Grammar	3 cr.
SP 311	Culture and Civilization of Spain	3 cr.
SP 312	Culture and Civilization of Spain America and the Hispanic Caribbean	3 cr.
SP 394	Introduction to Literature of Spain	3 cr.
SP 395	Introduction to the Literatures of Spanish America	3 cr.
SP 399	The Major Capstone Project	3 cr.
	Elective-300-level	3 cr.
SP 310	Independent readings in Spanish may be utilized in lieu of Spanish 394 or Spanish 395, but not both. No more than six hours of credit may be earned by this substitution. Native speakers may take an additional three hours of credit through Spanish 310, in order to substitute Spanish 201.	
TOTAL		39 cr.

Requirements for Minor - 18 hours, 2.5 GPA

Students with a good high school background in Spanish are encouraged to start their studies at the 200-level. In this case, students may take 300-level courses in order to complete the minor. Credit for Elementary Spanish I and II may be granted by examination, i.e. AP or “end-of-course examination.” Credit for Level I and II Spanish may be granted by a satisfactory score on the CLEP examination. A standard placement test may be utilized for students who are uncertain about the appropriate starting point for their studies.

The Spanish Minor is designed to assist students in gaining proficiency in oral and written communication in this world language, along with a solid understanding of Hispanic cultures. Students majoring in Business Administration with an international business emphasis, in Communication Arts, Education, English with a Language and Literature concentration should consider the completion of this minor.

Minor Tracks in Spanish:

Business Track: 18 cr.

- ML 315 L Selected Topics in Literature and Culture: U. S.
Latino Cultures and Literatures (3 cr.)
- SP 203 Business Spanish I (3 cr.)
- SP 204 Business Spanish II (3 cr.)
- SP 205 Issues in International Business (3 cr.)
- SP 294 Intermediate Spanish Conversation (3 cr.)
- SP 299 Capstone Project (3 cr.)

Communications Track: 18 cr.

- ML 315 L Selected Topics in Literature and Culture: U. S.
Latino Cultures and Literatures (3 cr.)
- SP 223 Spanish for Global Communications I (3 cr.)
- SP 224 Spanish for Global Communications II (3 cr.)
- SP 225 Issues in Global Communication (3 cr.)
- SP 294 Intermediate Spanish Conversation (3 cr.)
- SP 299 Capstone Project (3 cr.)

Education Track: 18 cr.

- ML 315 L Selected Topics in Literature and Culture: U. S.
Latino Cultures and Literatures (3 cr.)
- SP 201 Intermediate Spanish I (3 cr.)
- SP 202 Intermediate Spanish II (3 cr.)
- SP 230 Spanish for Educators (3 cr.)
- SP 294 Intermediate Spanish Conversation (3 cr.)
- SP 299 Capstone Project (3 cr.)

Medical Track: 18 cr.

- ML 315L Selected Topics in Literature and Culture: U.S.
Latino Cultures and Literatures (3 cr.)
- SP 213 Spanish for Health Care I (3 cr.)
- SP 214 Spanish for Health Care II (3 cr.)
- SP 215 Cultural Issues in Medicine (3 cr.)
- SP 294 Intermediate Spanish Conversation (3 cr.)
- SP 299 Capstone Project (3 cr.)

Theatre

This program is offered through:

B.A. | Minor



Requirements for the Major

Performance Emphasis- 45 hours, 2.0 GPA
Design Emphasis- 48 hours, 2.0 GPA

In recognition of the fact that theatre is the one art and one science that encompasses all other arts and sciences in its practice and execution, the Park University Bachelor of Arts in Theatre degree is a truly multi-disciplinary program that incorporates courses from a variety of disciplines to ensure a well-rounded and well-grounded graduate with an integrated liberal arts degree.

The dual emphasis in performance and design provides the student with a wealth of course-of-study options. Included in the Performance emphasis are three required courses in Psychology and a required English course in Shakespeare. Integral to the Design emphasis are six required courses in Art, Interior Design, and the computer-assisted design process. Inclusion of these courses in the major curricula creates very accessible opportunities to acquire a double-major (or a minor) in the areas of Psychology, Art, Design, or English. Additionally, the interdisciplinary nature of the program requires intensive attention to oral and written skills in addition to the development of the creative, “out-of-the-box” style thinking that is currently in great demand by a broad spectrum of professions.

Park’s theatre tradition is as expansive and multi-faceted as the history of Park itself. Park’s current program is dedicated to serving both the academic and artistic needs of its theatre - interested students as well as the surrounding Parkville community. In addition to the academic curriculum (which also includes the option of a Theatre minor), two main stage presentations are offered each year. An experimental theater space creates an additional arena for student-mounted projects. These departmental activities allow students (with or without prior experience) the opportunity to participate in the process of theatrical presentation from a wealth of different perspectives and levels of involvement. Possibilities for additional theatrical venues are presented by the in-residence presence of the Bell Road Barn Players—a Parkville community theatre company with a direct connection to Park since 1954—and by the proximity of Parkville to the Kansas City theatre “scene,” which boasts more than 100 active theatre companies, making it one of the most active theatre cities in the country.

The guiding philosophy of the Park University Theatre program is that study of the arts in general is a vital element of contemporary education. Study of and exposure to the dramatic arts in particular provides not only an aesthetic experience to the participant, but should also serve as an essential resource for the student striving to attain a fully-rounded emotional, intellectual, and creative insight into the universal truths of the human spirit.

PERFORMANCE EMPHASIS:

Theatre Core:

TH 101	Basic Principles of Acting	3 cr.
TH 115	Technical Theatre Production	3 cr.
TH 201	Acting Workshop I	3 cr.
TH 216	Directing I	3 cr.
TH 305	Acting Workshop II	3 cr.

TH 307	History and Literature of the Theatre I	3 cr.
TH 308	History and Literature of the Theatre II	3 cr.
TH 316	Directing II	3 cr.
TH 495	Senior Project	3 cr.
TH	Theatre Course Electives	6 cr.

Interdisciplinary Core:

EN 440	Shakespeare	3 cr.
PS 101	Introduction to Psychology	3 cr.
PS 301	Social Psychology	3 cr.
PS 315	Theories of Personality	3 cr.

DESIGN EMPHASIS:

Theatre Core:

TH 115	Technical Theatre Production	3 cr.
TH 216	Directing I	3 cr.
TH 217	Design I	3 cr.
TH 307	History and Literature of the Theatre I	3 cr.
TH 308	History and Literature of the Theatre II	3 cr.
TH 317	Design II	3 cr.
TH 495	Senior Project	3 cr.
TH	Theatre Course Electives	6 cr.

Interdisciplinary Core:

AR 150	Drawing I	3 cr.
AR 203	Three-Dimensional Design	3 cr.
AR 204	Two-Dimensional Design: Black and White	3 cr.
AR 208	Color Theory	3 cr.
AR 297	Interior Design Studio II: Drawing Systems I	3 cr.
AR 298	History of the Designed Environment: Mid-19th Century	3 cr.
AR 390	History of the Designed Environment: Mid-19th Century to Present	3 cr.

Requirement for Minor-21 hours with a minimum 2.0 G.P.A.

TH307 or TH308, TH115, and TH Theatre electives (to include not more than 6 hours total of practicum and/or internship credit.) **Total of 21 cr.**