

PARK UNIVERSITY

Founded in 1875 in Parkville, Mo., a suburb of Kansas City, Park University has developed into a comprehensive, independent, Master's I institution that is a national leader in higher education. In 2000, Park achieved university status and now serves 25,169 students annually on 42 Campus Centers in 21 states and Online, including Campus Centers in Parkville, Independence, Kansas City, and Lexington, Missouri, and Austin, Texas.

Park continues to increase access to higher education by offering the quality undergraduate and graduate degrees students desire at locations, times and delivery formats that best serve their needs. Providing such access has developed considerable diversity among the student population, with more than 500 international students from 106 countries, and a 42 percent student representation from racial, ethnic and cultural groups typically under represented in colleges and universities. The University has repeatedly been recognized as one of the top 100 American colleges/universities in the nation graduating Hispanic, African-American and American-Indian students. In addition, extracurricular activities and championship-caliber athletic programs complement Park's outstanding scholastic programs.

For More Information Contact:

Website: www.park.edu

Campus Visit: 816-584-6800 or 1-877-505-1059

Admissions Office: 1-877-505-1059

Admissions Fax Number: 816-584-2151

Registration/Transcript Evaluation: 816-584-6800 or online at www.park.edu/registrar

Student Financial Services/Scholarships: 816-584-6290

Prospective student, interested in Park's Online Degree Programs, call 1-877-505-1059 or email pssc@park.edu.

Profile

Type: Private, four-year, coed, comprehensive Liberal Arts University

Accreditation: North Central Association of Colleges and Schools.

Financial Aid: More than 85% of undergraduates receive some form of financial aid

Scholarships: For offerings and qualifications go to www.park.edu

Male/Female Ratio: (2008) 49 % male, 51% Female

Enrollment (Full time day): 1500

Entrance Requirements: Transfers must have 2.0 cum GPA in all undergraduate work with at least 12 hours completed, otherwise high school credentials are required.

Tuition: \$ 298 credit hour for 09-10

Room/Board: varies depending on type of housing required

Fees: \$25 application fee - nonrefundable

\$50 student activity fee (for full-time students)-nonrefundable

\$25 student activity fee (for part-time students)-nonrefundable

Unique Majors: School of Business, School of Education, Psychology, Athletic Training, English, Social Work, Geology, Art and Design, Theatre, Spanish, Music, Communication Arts and many more.

Athletics offered: NAIA-Men's and Women's Basketball, Track and Field, Cross-Country, Soccer, Volleyball; Women's Softball and Men's Baseball; Women's Golf, and intramural sports

Transferring to Park...

2009-2010

PARKVILLE CAMPUS (16 WEEK) DAY PROGRAM

Admission Standards

1. A cumulative GPA of 2.0 in all previous college course work.
2. Students whose GPA is below 2.0 may be individually evaluated. If accepted, the student will enter Park on academic probation.

To Apply . . .

The Office of Admission must receive each of the following before an admission decision can be made. To insure that your file is complete, check each item off as you submit it.

- _____ Complete the online application for the Parkville Daytime Campus Center by going to www.park.edu and click on apply now.
- _____ Non-refundable \$25.00 application fee; can be paid online with the application, mailed or walked in.
- _____ Official transcripts from each college or university you have previously attended
- _____ ACT/SAT test required of all teacher education students

Deadlines

Applications may be submitted through the final registration date for each semester.

Admission Notification . . .

Park University recognizes your need to know at the earliest possible time. Therefore, as soon as your file is completed, the Admissions Committee will review your credentials. You will be notified of the admission decision.

General Guidelines for transfer to Park

- * Students transferring to Park must meet all degree and major requirements as outlined in the catalog in effect when admitted.
- * All course work carrying a grade of "C" or better will be assessed on a course-by-course basis.
- * A maximum of 75 semester hours may be applied from all 2 year school sources.
- * Students must complete a minimum of 30 semester hours at Park University to meet residency. At least 15 hours of the 30 must be in the major.
- * Transfer students are required to take an assessment test for English and/or Mathematics if not transferring equivalent courses for English 1 and 2 ('C' or better) and a college level Mathematics course ('C' or better). Assessment tests are scheduled each semester prior to early registration.
- * Transfer credits do not become a part of the overall GPA at Park.
- * If a course has been repeated, only the highest grade is used in computing the GPA for admission purposes.
- * "P" grades will not transfer unless school catalog states that "P" = C or better.
- * Courses that are developmental will not transfer.
- * Courses that are vocational in nature, i.e. auto mechanics, carpentry, etc. will not be accepted for transfer.

OFFICIAL DECISIONS REGARDING THE TRANSFERABILITY OF PREVIOUS COURSEWORK ARE DETERMINED BY THE REGISTRAR'S OFFICE.

NOTE: For admission to the Online, Nursing, Alternative Certification or Metro Park/evening/weekends programs, please contact the respective department for appropriate deadlines and admission policies and procedures at 816-741-2000.

To schedule a campus visit or a transcript evaluation, call 816-584-6800 or 1-877-505-1059.

Students transferring to Park University from any one of the Metropolitan Community College District colleges with an Associate degree (excluding AAS) can expect junior standing and acceptance of a minimum 60 credits. No more than 75 credits will be accepted from all two-year college sources. To assure completion of Park's university-wide graduation requirements, the following coursework should be included in the Associate Degree.

Park University

EN 105	Writing Strategies & Concepts	3 cr.
EN 106	Writing Purposes Research	3 cr.
WCT	Writing Competency Test	
EN 306	Professional Writing in the Disciplines	3 cr.
MA 131	College Algebra	3 cr.

Two semesters of same language
Science with lab

Metropolitan Community Colleges

ENGL 101
ENGL 102
No Equivalency
No Equivalency
MATH 110 Intermediate Algebra
OR
MATH 120 College Algebra
2 semesters German, French, or Spanish
Lab class from BIOL, CHEM, PHSC, PHYS, or GEOL

For students transferring to Park with an Associates of Arts of Science degree, the general education required curriculum will be complete provided the student has successfully completed the following with a "C" or better:

- 6 cr. in the Division of Humanities
- 6 cr. in the Division of Natural Sciences
- 6 cr. in the Division of Social Sciences

Courses within the Associates degree carrying a "D" grade will be accepted as electives only and will not be accepted as satisfying any Park University requirement including the coursework needed to fulfill the general education component.

For students transferring to Park without an Associates degree or with an Associate of Applied Science, the general education required curriculum can be met as follows provided each course carries a "C" or better.

GENERAL EDUCATION (GE) (27 hours)

At least nine credits in each of the three academic divisions. Each general education course must be a different discipline. One introductory General Education course from the student's major discipline may be counted toward the 27 hours.

LIBERAL LEARNING (LL) (9 hours)

This nine hour requirement (3 courses) must be taken at Park University, it cannot be fulfilled by transfer courses.

HUMANITIES

ART108, ART110, ART150 **OR** ART151; ENGL120, ENGL 118 **OR** ENGL 214, HUMN 140; MUSI 108; from PHIL 100, PHIL 200 **OR** PHIL 204; SPDR 100, SPDR 103, SPDR106, **OR** SPDR120;

NATURAL SCIENCE

BIOL118, BIOL102 **OR** BIOL 132; CSIS 110 **OR** CSIS 115, CHEM 101, CHEM 105 **OR** CHEM 111; GEOL 101, GEOL 102, **OR** GEOL110; GEOG 110, GEOG104; MATH 115; PHED157; PHYS130, PHYS131;

SOCIAL SCIENCE

AN100; BSAD 150 **OR** BSAD 151; CRJU 101; ECON 110; HIST120, HIST121, HIST133, HIST134; HUMS 100; GEOG113, GEOG207, **OR** GEOG210; POLS 135 **OR** POLS 136; PSYC 140; SOCI 160

No Equivalency

Park University Liberal Education Requirements planned for 2010-2011 Catalog

The Liberal Education (LE) Program at Park University - *Integrative Literacies for Global Citizenship* - is education that develops an awareness of human potentials. It develops proper attitudes for realizing such potentials through critical and informed judgements that foster concern for individual and social well-being. It develops a love for learning by encouraging activities that promote knowledge of the basic concepts, methodologies, and rewards of learning. It builds skills and competencies that help students acquire the distinctive outcomes defined in the University vision, mission, core values, and literacies.

The following curriculum is required of students in all Bachelors degree programs, at all Campus Centers, and in all modes of instruction who enter the University for the first time under Catalog 2010-11.

Core Courses	Credits
EN 105, First Year Writing Seminar I	3
EN 106, First Year Writing Seminar II	3
MA 120, Basic Concepts of Statistics <i>or</i> MA 131, College Algebra, <i>or</i> higher	3
CA 103, Public speaking <i>or</i> TH105, Oral Communication, <i>or</i> CA 105 Introduction to Human Communication	3
CS 140, Introduction to computers <i>or higher or departmental equivalent</i>	3
Science with a lab	4
Liberal Education Electives	
At least 6 hours of LE designated courses in the Social Sciences	6
At least 6 hours of LE designated courses in the Arts & Humanities	6
At least 3 hours of LE designated courses in the Natural and Applied Sciences (except computer science)	3
LS 300, Seminar in Integrative and Interdisciplinary Thinking	3
Total	37 credits

Not included in the Liberal Education Program are the following graduation requirements:

- LS 100, First Year Student Seminar (for first-time freshman)
- EN 306, Professional Writing in the Discipline (or Departmental equivalent)
- The Writing Competency Test

Because other graduation requirements, like the requirement for competency in a Modern Language, may vary according to academic degree (AA/BA/BSW/BS/BPA), consult the most current University Catalog (<http://www.park.edu/catalog>) to confirm graduation requirements.

ACCOUNTING

The 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. Bachelor of Arts degree.

John Cookinham

Department Chair and Assistant

Professor of Accounting

816-584- 6557

E-mail: john.cookinham@park.edu

Park University

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 Systems	3 cr.
MG 260	Business Law I	3 cr.
MK 351	Principles of Marketing	3 cr.
MG 352	Principles of Management	3 cr.
FI 360	Financial Management	3 cr.
EC 141	Principles of Economics I (Macro)	3 cr.
EC 142	Principles of Economics II (Micro)	3 cr.
EC 315	Quantitative Research Methods	3 cr.
MG 495	Business Policy	3 cr.
MA 120	Basic Concepts of Statistics	3 cr.

Professional Core:

MG 261	Business Law II	3 cr.
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.

Metropolitan Community Colleges

BSAD 101	Accounting Principles I
BSAD 102	Accounting Principles II
CSIS 110	Technology and Information Management
OR CSIS 115	Introduction to Computer Applications
BSAD 254	Business Law I
BSAD 205	Marketing
BSAD 204	Business Management
ECON 210	Prin. of Economics I - Macro
ECON 211	Prin. of Economics II - Micro
MATH 115	Statistics

BSAD 255	Business Law II
BSAD 252	Individual Income Tax
BSAD 201	Cost Accounting
BSAD 202	Intermediate Accounting I

FINE ART

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. Bachelor of Arts degree.

Donna Bachmann

Department Chair and Professor of Fine Art

816-584-6434 or 816-584-6457 E-mail: donna.bachmann@park.edu

Park University

Freshman Core

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 and White	3 cr.
AR 208	Color Theory	3 cr.

Fine Arts Curriculum:

AR 215	Art History I	3 cr.
AR 216	Art History II	3 cr.
AR 241	Photography I	3 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 497 Senior Seminar in Fine Arts	2 cr.

Metropolitan Community Colleges

ART 108	Survey of Art
ART 110	Basic Drawing I
ART 230	Sculpture I
ART 103	Design
ART 123	Color Theory
ART 150	History of Art I
ART 151	History of Art II
ART 139	Intro. to Photography
ART 212	Life Drawing I
ART 220	Painting I
ART 221	Painting II
ART 170	Ceramics I
ART 112	Basic Drawing III

GRAPHIC DESIGN

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. Bachelor of Arts degree.

Donna Bachmann

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Masoom Khawaja

Program Coordinator and Assistant
Professor of Graphic Design
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Park University

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

Graphic Design

AR 216 Art History II
AR 218 Graphic Design Software
AR 241 Photography I
AR 251 Drawing II
AR 260 Painting I
AR 316 Modern Art
AR 318 Introduction to Graphic Design
AR 319 History of Graphic Design
AR 328 Intermediate Graphic Design
AR 329 Typography I
AR 339 Typography II
AR 418 Advanced Graphic Design
AR 427 Web Page Design
AR 496 Graphic Design Senior Seminar/Portfolio

Nine semester hours chosen from the following:

AR 313 Independent Study in Art or Design (1-6 cr.)
AR 315 Special Topics in Art or Design (1-3 cr.)
AR 341 Photography II (3 cr.)
AR 415 Internship in Graphic Design (3-6 cr.)
CA 380 Advertising (3 cr.)
CS 144 Beginning Programming with Multimedia Projects (3)

OR

CS 151 Introduction to Programming (3 cr.)
KCASE Kansas City Area Student Exchange (3 cr.)

Metropolitan Community Colleges

3 cr. ART 108 Survey of Art
3 cr. ART 110 Basic Drawing I
3 cr. ART 230 Sculpture I
3 cr. ART 103 Design
3 cr. ART 123 Color Theory

3 cr. ART 151 History of Art II
3 cr. ART 102 Computers in Design I
3 cr. ART 139 Introduction to Photography
3 cr. ART 212 Life Drawing I
3 cr. ART 220 Painting I
3 cr. ART 160 Graphic Design I
3 cr. ART 261 Graphic Design III

ART 239 Photography II

CSIS 123 Programming - JAVA

INTERIOR DESIGN

“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. Bachelor of Arts degree.

Donna Bachmann

Department Chair and Professor of Art

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Kay Boehr

Program Coordinator and Assistant Professor of Interior Design

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Dr. Evelyn Knowles

Assistant Professor of Interior Design

816-584-6705 or 816-741-2000 ext. 6705

E-mail: evelyn.knowles@park.edu

Park University

Core Curriculum

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

Interior Design Curriculum

AR 282	Interior Design Studio I: Visual Communications I	3 cr.
AR 283	Interior Design Studio I: Introduction to Interior Design	3 cr.
AR 288	Interior Design Studio II: Visual Communications II	3 cr.
AR 289	Interior Design Studio II: Fund Interior Design	3 cr.
AR 290	Interior Design Materials and Resources	3 cr.
AR 296	Textiles for Interior Design	3 cr.
AR 298	History of the Designed Environment: Antiquity—Mid-19th Century	3 cr.
AR 382	Interior Design Studio III: Drawing Systems I	3 cr.
AR 383	Interior Design Studio III: Furniture Design	3 cr.
AR 388	Interior Design Studio IV: Drawing Systems II	3 cr.
AR 389	Interior Design Studio IV: Commercial	3 cr.
AR 390	History of the Designed Environment: Mid—19th Century-Present	3 cr.
AR 392	Human Factors in Interior Design	3 cr.
AR 393	Lighting Fundamentals for Interior Design	3 cr.
AR 491	Interior Design Professional Practices	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.

Metropolitan Community Colleges

ART 108	Survey of Art	3 cr.
ART 110	Basic Drawing I	3 cr.
ART 103	Design	3 cr.
ART 230	Sculpture I	3 cr.
ART 123	Color Theory	3 cr.

ATHLETIC TRAINING/SPORTS MEDICINE

The athletic training major, accredited by CAAHEP (Commission on Accreditation of Allied Health Education Programs), provides graduates with a variety of courses and practical work 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 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, private secondary schools, colleges, and universities, professional sports teams, 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. Bachelor of Arts degree.

Tom Bertoncino

Program Chair and Assistant Professor of Athletic Training

816-587-8001

E-mail: tom.bertoncino@park.edu

Park University

AT 144	Introduction to Athletic Training	1 cr.
AT 145	Introduction to Athletic Training II	1 cr.
AT 231	First Aid and Emergency Procedures	3 cr.
AT 236	Kinesiology	3 cr.
AT 246	Clinical Education I	3 cr.
AT 250	Exercise Physiology	3 cr.
AT 261	Care & Prevention of Athletic Injuries	3 cr.
AT 347	Clinical Education II	3 cr.
AT 350	Pathology in Athletics	4 cr.
AT 351	Introduction to Pharmacology & Pharmacy	3 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 449	Clinical Education III	3 cr.
AT 450	Clinical Education IV	3 cr.
AT 480	Research/Writing-Athletic Training	3 cr.
AT 490	Senior Seminar-Athletic Training	3 cr.
BI 115	Human 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.
MA 120	Basic Concepts in Statistics	3 cr.
PS 101	Introduction to Psychology	3 cr.

Metropolitan Community Colleges

PHED 158	First Aid, Safety & CPR
BIOL 110	Human Anatomy
BIOL 132	Human Nutrition
PHED 157	Personal Health
MATH 115	Statistics
PSYC 140	General Psychology

BIOLOGY

The major in biology provides the graduate with a variety of courses for a diversity of experience in biology. This program includes courses in general biology, botany, anatomy, physiology, genetics, microbiology and research techniques. With the basic core courses, plus required supporting chemistry, mathematics and elective biology courses, the biology graduate should be prepared for either the workforce or entrance into professional or graduate school. Students are strongly advised to seek either an additional major or a minor to provide for maximum postgraduate opportunities. Bachelor of Art or Science degree.

Dr. Carol Sanders

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Dr. Douglas Burns

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Dr. Timothy Gabor

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Dr. Brian Hoffman

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Dr. Don Williams

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Park University

BA

BS

Metropolitan Community Colleges

Curriculum (Required of both majors)

BI 115	Human Biology	4 cr.	4 cr.	BIOL 110	Human Anatomy
BI 225	Botany	4 cr.	4 cr.	BIOL 104	General Botany
BI 226	Zoology	4 cr.	4 cr.	BIOL 106	General Zoology
BI 231	Introductory Molecular Cell Biology	3 cr.	3 cr.		
BI 306	Biological Literature	3 cr.	3 cr.		
BI 326	Ethics in Science	3 cr.	3 cr.		
BI 415	Senior Research	3 cr.	3 cr.		
NS 220	Applied Statistics/Experimental Design	3 cr.	3 cr.		
NS 401	Natural Science Seminar (1 cr.)	2 cr.	2 cr.		
CH 107	Introduction to Chemistry I	3 cr.	3 cr.		
CH 107L	Introduction to Chemistry I Lab	1 cr.	1 cr.	CHEM 111	General College Chemistry I
CH 108	Introduction to Chemistry II	3 cr.	3 cr.		
CH 108L	Introduction to Chemistry II Lab	1 cr.	1 cr.	CHEM 112	General College Chemistry II

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BIOLOGY CONTINUED

Park University

Metropolitan Community Colleges

		BA	BS		
<i>Electives (from approved list)</i>					
CH 317	Organic Chemistry I		3 cr.	CHEM 221	Organic Chemistry I
CH 317L	Organic Chemistry I Lab		1 cr.		
CH 318	Organic Chemistry II		3 cr.	CHEM 222	Organic Chemistry II
CH 318L	Organic Chemistry II Lab		1 cr.		
PY 155	Concepts of Physics I		4 cr.	PHYS 130	General Physics I
PY 156	Concepts of Physics II		4 cr.	PHYS 131	General Physics II
		12 cr.	12 cr.		
BI 300	Evolution (3 cr.)				
BI 320	Genetics (4 cr.)				
BI 330	Paleobiology (4 cr.)				
BI 337	Biochemistry (3 cr.)				
BI 337L	Biochemistry Lab (1 cr.)				
BI 340	Comparative Anatomy (4 cr.)				
BI 344	Animal Physiology (4 cr.)				
BI 350	Microbiology (4 cr.)				
BI 360	Cell Biology (4 cr.)				
BI 378	Ecology (4 cr.)			BIOL 202	Ecology
BI 417	Developmental Biology (4 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.)				
GGP 350	Geographic Information Systems (GIS) (3 cr.)			GEOL 120	Introduction to GIS

BUSINESS ADMINISTRATION

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 or her with knowledge and skills desired by all types of employers. It can also give one the background to organize and manage his or her own family business. Graduates in business administration typically find jobs in business such as 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. Bachelor of Arts degree.

Dr. Bart Finney

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Michael Fitzmorris

Department Chair in Marketing/Assistant Professor of Business Administration
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Dr. Nicolas Koudou

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Dr. Michael Martin

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Park University

Core Curriculum:

AC 201 Principles of Accounting I
AC 202 Principles of Accounting II
CS 140 Introduction to Computers

EC 141 Principles of Economics I (Macro)
EC 142 Principles of Economics II (Micro)
EC 315 Quantitative Research Methods
FI 360 Financial Management
MA 120 Basic Concepts of Statistics
MG 260 Business Law I
MG 352 Principles of Management
MG 495 Business Policy
MK 351 Principles of Marketing

Metropolitan Community Colleges

3 cr. BSAD 101 Accounting Principles I
3 cr. BSAD 102 Accounting Principles II
3 cr. CSIS 110 Computers & InfoTechnology
OR
CSIS 115 Intro to Computer Applications
3 cr. ECON 210 Prin of Econ. I - Macro
3 cr. ECON 211 Prin of Econ. II - Micro
3 cr.
3 cr.
3 cr. MATH 115 Statistics
3 cr. BSAD 254 Business Law I
3 cr. BSAD 204 Business Management
3 cr.
3 cr. BSAD 205 Marketing

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BUSINESS ADMINISTRATION CONTINUED

Park University

Metropolitan Community Colleges

Specialty Area: (Choose one)

Finance:

EC 301	Intermediate Macroeconomics	3 cr.
EC 303	Money, Credit, & Banking	3 cr.
FI 417	Investment Analysis & Management	3 cr.
FI 425	Real Estate Principles & Management	3 cr.
MG 261	Business Law II	3 cr.

BSAD 255 Business Law II

Human Resources:

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

BSAD 105 Human Resource Management

(MG352 must be taken for BSAD105 to correlate to HR353)

Marketing:

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 System	3 cr.

Management:

EC 300	Intermediate Microeconomics	3 cr.
EC 302	Labor Economics	3 cr.
HR 353	Introduction to Human Resource Dev.	3 cr.
MG 365	Organizational Behavior	3 cr.
MG 375	Production & Operations Management	3 cr.

BSAD 105 Human Resource Management

(MG352 must be taken for BSAD105 to correlate to HR353)

BSAD 211 Operations Management

International Business:

EC 300	Intermediate Microeconomics	3 cr.
EC 301	Intermediate Macroeconomics	3 cr.
EC 407	International Trade & Finance	3 cr.
GGH110	Cultural Geography	3 cr.
IB 315	International Business Perspective	3 cr.
IB 451	Seminar on International Business	3cr.
MK 395	International Marketing	3 cr.

BUSINESS ECONOMICS

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. Bachelor of Arts degree.

Dr. Peter Soule

Associate Dean for School of Business Management
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Park University

AC 201 Principles of Accounting I
 AC 202 Principles of Accounting II
 MG 260 Business Law I
 MK 351 Principles of Marketing

 MG 352 Principles of Management
 FI 360 Financial Management
 CS 140 Introduction to Computers

 MG 495 Business Policy
 EC 141 Principles of Economics I (Macro)
 EC 142 Principles of Economics II (Micro)
 EC 300 Intermediate Microeconomics
 EC 301 Intermediate Macroeconomics
 EC 404 Managerial Economics
 EC 407 International Trade and Finance
 EC 450 Senior Seminar in Economics
 EC 309 Economic Development
 EC 315 Quantitative Research Methods
 EC 402 Comparative Economic Systems
 MA 120 Basic Concepts of Statistics

Metropolitan Community Colleges

3 cr. BSAD 101 Accounting Principles I
 3 cr. BSAD 102 Accounting Principles II
 3 cr. BSAD 254 Business Law I
 3 cr. BSAD 205 Marketing

 3 cr. BSAD 204 Business Management
 3 cr.
 3 cr. CSIS 101 Comp. & Info Sys Technology
OR
 CSIS 115 Intro to Computer Applications

 3 cr.
 3 cr. ECON 210 Prin. of Economics I - Macro
 3 cr. ECON 211 Prin. of Economics II - Micro

 3 cr.
 3 cr.
 3 cr.
 3 cr.
 3 cr.
 3 cr.
 3 cr.
 3 cr.
 3 cr. MATH 115 Basic Statistics

CHEMISTRY

In contemporary society, it is evident that the science of chemistry is no longer confined to the research laboratory, but is exerting a profound impact on social, political, and economic decisions at the local, national, and international levels. Chemistry is the recognized physical basis for the biological and psychological sciences and is important in every effort of our industrialized society. Students wishing to pursue a career in the chemical profession, medicine, dentistry, veterinary medicine, laboratory technology, or the environmental sciences are encouraged to consider the major program in chemistry with appropriate minors in other disciplines for their preparatory work. Bachelor of Arts or Sciences degree.

Dr. Donna Howell

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Park University

Curriculum (Required of both majors)

CH 107 Introduction to Chemistry I
CH 107L Introduction to Chemistry I Lab
CH 108 Introduction to Chemistry II
CH 108L Introduction to Chemistry II Lab
CH 342 Advanced Inorganic Chemistry
CH 317 Organic Chemistry I
CH 317L Organic Chemistry I Lab
CH 318 Organic Chemistry II
CH 318L Organic Chemistry II Lab
CH 328 Analytical Chemistry
CH 329 Intro to Instrumental Analysis
CH 405 Fundamentals of Physical Chemistry
CH 407 Physical Chemistry I
CH 408 Physical Chemistry II

MA 221 Calculus and Analytic Geometry for Majors I
MA 222 Calculus and Analytic Geometry for Majors II
MA 223 Calculus and Analytic Geometry for Majors III
NS 401 Natural Science Colloquium
PY 205 Introduction to Physics
PY 206 Introduction to Physics II

BA BS Metropolitan Community Colleges

3 cr. 3 cr. CHEM 111 General College Chemistry I
1 cr. 1 cr.
3 cr. 3 cr. CHEM 112 General College Chemistry II
1 cr. 1 cr.
4 cr. 4 cr.
3 cr. 3 cr. CHEM 221 Organic Chemistry I
1 cr. 1 cr.
3 cr. 3 cr. CHEM 222 Organic Chemistry II
1 cr. 1 cr.
4 cr. 4 cr.
4 cr. 4 cr.
4 cr.
4 cr. 4 cr.
4 cr.
5 cr. 5 cr. MATH 180 Calculus & Analytic Geometry I
5 cr. 5 cr. MATH 190 Calculus & Analytic Geometry II
5 cr. MATH 210 Calculus & Analytic Geometry III
2 cr. 2 cr.
5 cr. 5 cr. PHYS 220 Engineering Physics I
5 cr. 5 cr. PHYS 221 Engineering Physics II

Electives selected from the following:

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.)

7 cr. 10 cr.

COMMUNICATION ARTS

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 arts 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 internship, 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 specific occupational goals in mind, such as public relations, personnel management, human resources or related fields. Bachelor of Arts degree.

John Lofflin

Department Chair of Communication Arts and Professor of Journalism/Photography

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Email: john.lofflin@park.edu or jlofflin@planetkc.com

Dr. Mark Noe

Professor of Communication Arts

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Steve Youngblood

Program Coordinator and Associate Professor of Communication Arts

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Park University

Core Curriculum:

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

Metropolitan Community Colleges

SPDR 100	Fundamentals of Speech
SPDR 103	Communication - Interpersonal

Student must complete an approved portfolio or a senior project 0-6 hours

Speciality Area: (Choose one)

Journalism Concentration:

34 cr.

CA 201	Reporting I	3 cr.	ENGL 104	Newswriting & Reporting I
CA 241	Photography I	3 cr.	ART 139	Introduction to Photography
CA 311	Editing, Layout & Design	3 cr.		
CA 315	A,B Journalism Practicum OR	3 cr.		
CA 125	Journalism Workshop			
CA 315G	Journalism Practicum-Magazine Journal	3 cr.		
CA 316	Reporting II	3 cr.		
CA 317	Feature Writing	3 cr.		
CA 341	Photography II	3 cr.	ART 242	Photography III
CA 450	Seminar: Spec Topic in Journalism	3 cr.		
	English Elective above 200 level	6 cr.		

(Continued on next page)

COMMUNICATION ARTS CONTINUED

Park University

Broadcasting Concentration: 34 cr.

CA 115	Intro. to Electronic Communication	3 cr.
CA 201	Reporting I	3 cr.
CA 221	Radio Announcing & Production	3 cr.
CA 490B	Communication Arts Internship (Broadcasting)	3 cr.
CA 231	Television Production	3 cr.
CA 241	Photography I	3 cr.
CA 316	Reporting II	3 cr.
CA 325	Radio Practicum OR	3 cr.
CA 335	Television Practicum I	3 cr.
TH 105	Oral Communication	3 cr.

Metropolitan Community College

ENGL 104	Newswriting & Reporting I
MSCM 113	Basic Radio Production
MSCM 115	Television Production I
ART 139	Introduction to Photography

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

Public Relations minor

CA 218	Public Relations	3 cr.	MSCM 118	Introduction to Public Relations
CA 380	Advertising	3 cr.		
MK 351	Principles of Marketing	3 cr.	BSAD 205	Marketing

OR

Journalism minor

CA 317	Feature Writing	3 cr.		
PO 200	American National Government OR	3 cr.	POLS 136	American National Government
PO 201	State and Local Government		POLS 137	Introduction to State/Local Politics
EC 101	Economic Thinking OR	3 cr.	ECON 110	Introduction to Economics
PO 336	Media and Public Administration			

Add English electives if student does not choose minor

English Electives above 200 level not including EN306	6 cr.
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Public Relations Concentration: 37 cr.

CA 115	Intro. to Electronic Communication	3 cr.		
CA 201	Reporting I	3 cr.	ENGL 104	Newswriting & Reporting I
CA 218	Public Relations	3 cr.	MSCM 118	Introduction to Public Relations
CA 231	Television Production	3 cr.	MSCM 115	Television Production I
CA 241	Photography I	3 cr.	ART 139	Introduction to Photography
CA 301	Interpersonal Communication	3 cr.		
CA 311	Editing, Layout & Design	3 cr.		
CA 317	Feature Writing	3 cr.		
CA 318	Public Relations II	3 cr.		
CA 380	Advertising	3 cr.		
CA 400	Interviewing: Theory & Practice	3 cr.		
PO 200	American National Government OR	3 cr.	POLS 136	American National Government
PO 201	State and Local Government		POLS 137	Introduction to State/Local Politics

Photo-journalism Concentration: 34 cr.

CA 201	Reporting I	3 cr.	ENGL 104	Newswriting & Reporting I
CA 241	Photography I	3 cr.	ART 139	Introduction to Photography
CA 311	Editing, Layout & Design	3 cr.		
CA 315D	Journalism Practicum	3 cr.		
CA 315G	Journalism Practicum	3 cr.		
CA 317	Feature Writing	3 cr.		
CA 341	Photography II	3 cr.	ART 242	Photography III
CA 441	Photo-journalism	3 cr.		
CA 450	Seminar: Special Topics in Journalism	3 cr.		
AR XXX	Art Electives	6 cr.		

INFORMATION AND COMPUTER SCIENCE

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 of the five speciality areas: Computer Science, Software Engineering, Systems Analysis, Data Management, or Networking. Depending on their chosen speciality 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. Bachelor of Science degree.

John Dean

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Beverly Bohn

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Dr. Wen-Jung Hsin

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Park University

CA 103	Public Speaking
CS 140	Introduction to Computers
CS 151	Introduction to Programming
CS 208	Discrete Mathematics
CS 219	Programming Fundamentals
CS 300	Technology in a Global Society
CS 321	Web Programming I
CS 365	Computer Networking
IS 205	Managing Information Systems
IS 361	Data Management Concepts
MA 120	Basic Concepts of Statistics

Metropolitan Community Colleges

3 cr.	SPDR 100 Fundamentals of Speech
3 cr.	CSIS 110 OR CSIS 115
3 cr.	CSIS 123 Programming - JAVA
3 cr.	Math 141 Discrete Structures for Computer Science I
3 cr.	
3 cr.	CSIS 228 Advanced Web Development
3 cr.	
3 cr.	
3 cr.	MATH 115 Statistics

Specialty Area: (Select One)

Computer Science

CS 220	Computer Architecture	3 cr.	CSIS 221 Introduction to Computer Architecture
CS 225	Programming Concepts	3 cr.	
CS 305	Introduction to Artificial Intelligence	3 cr.	
CS 322	Web Programming II	3 cr.	
CS 351	Computer Operating Systems	3 cr.	
CS 352	Data Structures	3 cr.	CSIS 271 Data Structures and Algorithm
CS 373	Computer Network Security	3 cr.	CSIS 170 Information Security, Ethics, Risk
MA 150	Pre-Calculus Mathematics	3 cr.	MATH150 Precalculus
MA 221	Calculus and Analytic Geometry for Majors I	5 cr.	MATH180 Analytic Geometry/Calculus I
MA 311	Linear Algebra	3 cr.	

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INFORMATION AND COMPUTER SCIENCE CONTINUED

Park University

Software Engineering

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 351	Computer Operating Systems	3 cr.
CS 352	Data Structures	3 cr.
CS 322	Web Programming II	3 cr.
CS 373	Computer Network Security	3 cr.
IS 317	Systems Analysis and Design	3 cr.
MG 352	Principles of Management	3 cr.
MG 365	Organizational Behavior	3 cr.

Systems Analysis:

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 370	Information Security	3 cr.
IS 450	Systems Analysis Senior Seminar	3 cr.
MG 352	Principles of Management	3 cr.
MG 365	Organizational Behavior	3 cr.
CS 322	Web Programming II	

OR

AR 427	Web Page Design	3 cr.
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Select one course from this list:

AC 202	Principles of Accounting II	3 cr.
CA 104	Interpersonal Communications I	3 cr.
EC 315	Quantitative Research Methods	3 cr.
HR 422	Organizational Development and Change	3 cr.
MK 351	Principles of Marketing	3 cr.
MK 385	Consumer Behavior	3 cr.

Metropolitan Community Colleges

BSAD 101	Accounting Principles I
CSIS 271	Data Structures/Algorithm Analysis
CSIS 170	Information Security, Ethics, Risk
BSAD 204	Business Management

BSAD 101	Accounting Principles I
ECON 210	Principles of Economics I - Macro
BSAD 204	Business Management

BSAD 102	Accounting Principles II
SPDR 103	Communications, Interpersonal
BSAD 205	Marketing

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INFORMATION AND COMPUTER SCIENCE CONTINUED

Park University

Data Management:

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.
CS 373	Computer Network Security	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 one course from this list: 3 cr.

AC 202	Principles of Accounting II
CA 104	Interpersonal Communications I
CS 322	Web Programming II
EC 315	Quantitative Research Methods
HR 422	Organizational Development and Change
MK 351	Principles of Marketing
MK 385	Consumer Behavior
MK 453	Marketing Research/Information Systems

Networking and Security:

CS 220	Computer Architecture	3 cr.
CS 225	Programming Concepts	3 cr.
CS 351	Computer Operating Systems	3 cr.
CS 367	Network and Security Administration	3 cr.
CS 322	Web Programming II	3 cr.
CS 373	Computer Network Security	3 cr.
EC 141	Principles of Economics I (Macro)	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	Electives (any 3-credit CS/IS course level 300 or above that is not required by this specialty area)	3 cr.

OR

AR 427 Web Page Design (3 cr.)

Metropolitan Community Colleges

BSAD 101	Accounting Principles I
CSIS 271	Data Structures/Algorithm Analysis
BSAD 204	Business Management

BSAD 102	Accounting Principles II
SPDR 103	Communications, Interpersonal

BSAD 205 Marketing

CSIS 170	Information Security, Ethics, Risk
ECON 210	Principles of Economics I - Macro

BSAD 204 Business Management

CRIMINAL JUSTICE ADMINISTRATION

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. Bachelor of Arts degree.

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Dr. John Hamilton

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Park University

CJ 100	Introduction 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 430	Research in Criminal Justice	3 cr.
CJ 440	Internship in Criminal Justice	3 cr.
CJ 450	Senior Seminar in Criminal Justice	3 cr.

Criminal Justice Electives

12 cr.

From Criminal Justice courses not in the Core of the individual student's Area of Concentration: One 200-level course; and three 200-level and/or 400-level courses, at least one of which must be 400-level courses.

One of the following areas:

6 cr.

Area A. Law Enforcement -

- CJ 311 Criminal Investigation
- CJ 312 Criminalistics

Area B. Corrections -

- CJ 232 Introduction to Corrections
- CJ 322 Probation, Parole, Community Corrections

Area C. Security -

- CJ 233 Introduction to Security
- CJ 333 Security Administration

Metropolitan Community Colleges

CRJU 101	Introduction to Criminal Justice
CRJU 122	Procedural Law or CRJU223 Criminal Law I
CRJU 165	Criminology
CRJU 122	Procedural Law

CRJU122 or CRJU132, or CRJU168

CRJU 224 Criminal Evidence
CRJU 236 Correctional Administration

CRJU 203 Criminal Investigation I
CRJU 204 Criminal Investigation II

CRJU 105 Principles of Corrections
CRJU 228 Fundamentals of Probation & Parole

ECONOMICS

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, computer science, 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. Bachelor of Arts degree.

Dr. Peter Soule

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Park University

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

Metropolitan Community Colleges

3 cr.	CSIS 110 OR CSIS 115
3 cr.	ECON 210 Principles of Econ. I - Macro
3 cr.	ECON 211 Principles of Econ. II - Micro
3 cr.	
3 cr.	
3 cr.	
3 cr.	
3 cr.	
3 cr.	
3 cr.	
3 cr.	
6 cr.	
3 cr.	MATH 115 Statistics

TEACHER EDUCATION

The School for Education offers certification in Early Childhood, Elementary, Middle School and Secondary Education. Completion of the initial certification process enables a person to teach in pre-schools, elementary, middle schools, junior or senior high schools, either public or private. Completion of advanced certification in Education Leadership enables a person to serve as a school administrator, Special Education, Literacy Education, and Educational Leadership. Philosophical, historical and modern methodological approaches to education are studied. A variety of in-school activities, culminating in student teaching, is an integral part of the program. Because many education courses require out of classroom and off campus visits to learning facilities, students must be prepared to provide their own transportation. Bachelor of Science in Education degrees.

Teacher Certification: The Park University Education Program is approved by the Missouri Department of Elementary and Secondary Education. Upon completion of the program, passing the appropriate PRAXIS test, recommendation by Park University, and application by the student, a Missouri Teaching Certificate is issued by the State of Missouri. If students wish to be certified in any state other than Missouri, they must plan their course of study to reflect that state's requirements.

The following endorsements are available:

Early Childhood Education-- A major in early childhood education requires a cumulative GPA of 2.75 or better.

Elementary Education---A major in elementary education with a cumulative GPA of 2.75 or better.

Secondary Education---A major in Secondary Education.

K-12--A major in Secondary Education and the completion of the appropriate content courses in Art or Spanish with a cumulative GPA of 2.75 or better is required. Additional information regarding this certification is available from the School of Education.

Middle School--A major in Middle School Education with two areas of concentration recognized by the State of Missouri and the completion of the professional requirements in Middle School with a cumulative GPA of 2.75 or better is required. Information regarding middle school teaching areas is available from the School of Education.

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EARLY CHILDHOOD EDUCATION — Professional Curriculum

Park University

EDU 107	Career Inquiry in Education
EDU 203	Educational Psychology
EDU 207	Technology in Education
EDU 210	School as a Social System
EDC 220	Child Growth and Development for Early Childhood and Elementary Teachers
EDC 222	Early Childhood Principles
EDU 300	Writing in Education
EDU 310	Issues in Diversity/World Culture
EDE 311	Children's Literature
EDE 335	Art, Music and Movement for Early Childhood and Elementary Teachers
EDC 340	Language & Literacy Development
SO 302	The Study of the Family
BI 214	Personal and Community Health

Metropolitan Community Colleges

2 cr.	EDUC 201 Teaching Profession with Field Experience
3 cr.	EDUC 270 Educational Psychology
3 cr.	EDUC 280 Technology in Teaching
3 cr.	EDUC 200 Foundation of Education
3 cr.	
3 cr.	
3 cr.	
3 cr.	EDUC 215 Children's Literature for Ele. Teachers
3 cr.	
3 cr.	
3 cr.	SOCI 220 Marriage and Family Living
3 cr.	PHED 157 Personal Health

Admission to the School for Education - Certification Program

required for enrollment in the following EDC/EDE/EDU courses.

EDC 354	Observation, Assessment, & Screening in ECE	3 cr.
EDC 355	Social/Emotional Learning in Early Childhood	3 cr.
EDC 357	Family Involvement in ECE	3 cr.
EDC 358	Early Childhood Program Management	2 cr.
EDC 359A	Infant and Toddlers	3 cr.
EDC 360A	Infant and Toddler Practicum for ECE Cert.	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 375	Exceptional Children	3 cr.
EDE 378	Science for Early Childhood & Elem. Teachers	2 cr.
EDE 380	Literacy for Early Childhood & Elem. Teachers	6 cr.
EDE 385	Diagnosis/Remediation for Math Difficulties	3 cr.
EDC 410	ECE Directed Teaching with Seminar	14 cr.

State Required — General Curriculum - EARLY CHILDHOOD

Humanities

Music or Art (MU 205 or AR 115 recommended)	3 cr.	MUSI 108 or ART 108
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Communication Skills

English Composition (EN 105 required)	3 cr.	ENGL101 Composition & Reading I
English Composition (EN 106 required)	3 cr.	ENGL 102 Composition & Reading II
Oral Communication (CA 104, or CA 103, or TH 105 required)	3 cr.	SPDR 100 OR SPDR 101 OR SPDR 103

(Continued on next page)

EARLY CHILDHOOD EDUCATION Professional Curriculum continued

Park University

Social Studies

U.S. History (HIU104 **OR** HIU105 recommended)

Political Science

(Am Gov - PO 100 recommended)

One course from the following:

GGP140 Economic Geography

Sociology (SO 302 recommended)

Psychology (PS 101 recommended)

Anthropology (AN100 recommended)

Natural Science

Biology (BI 111 recommended)(Lab required)

Physical & Earth Science (no lab requirement)

Mathematics

Math (MA 131 **OR** MA 110 recommended)

Metropolitan Community Colleges

3 cr. HIST 120 **OR** HIST 121 American History I **OR** II

3 cr. POLS 135 Into to Political Science **OR**

POLS 136 Intro to American National Politics

3 cr.

GEOG 210 Economic Geography

SOCI 220 Marriage and Family Living

PSYC 140 General Psychology

ANTH 100 General Anthropology

4 cr. BIOL 101 General Biology

3 cr. CHEM 101 **OR** CHEM 105 **OR** CHEM 111 **OR**

GEOL 101 **OR** PHSC 101 **OR** PHSC 107 **OR**

3 cr

MATH 110 Intermediate Algebra

OR

MATH 120 College Algebra

Because there are specific general education courses required for teacher certification in the state of Missouri, it is imperative the student speak with his or her advisor regarding these course requirements prior to enrollment.

ELEMENTARY EDUCATION-Professional Curriculum (Grades 1 - 6)

Park University

EDU 107	Career Inquiry in Education
EDU 203	Educational Psychology
EDE 205	Child Psychology
EDU 207	Technology in Education
EDU 210	School as a Social System
EDE 335	Art, Music, and Movement for Early Childhood and Elementary Teachers
EDU 300	Writing in Education
EDE 311	Children’s Literature
EDU 310	Issues in Diversity and World Culture
GGH 140	Economic Geography
SO 302	The Study of the Family
BI 214	Personal and Community Health

Metropolitan Community Colleges

2 cr.	EDUC 201 Teaching Profession with Field Experience
3 cr.	EDUC 270 Educational Psychology
3 cr.	PSYC 240 Child Development
3 cr.	EDUC 280 Technology in Teaching
3 cr.	EDUC 200 Foundation of Education
3 cr.	
3 cr.	EDUC 215 Children’s Literature for Ele. Teachers
3 cr.	
3 cr.	GEOG 210 Economic Geography
3 cr.	SOCI 220 Marriage and Family Living
3 cr.	PHED 157 Personal Health

Admission to the School for Education - Certification Program required for enrollment in the following EDE/EDU courses.

EDE 355	Classroom Management	3 cr.
EDE 359	Elem. Teaching Strategies with Practicum	5 cr.
EDE 360A	Practicum	2 cr.
EDE 360B	Practicum	2 cr.
EDE 360C	Practicum	2 cr.
EDU 367	Assessment in Education	3 cr.
EDU 375	Exceptional Children	3 cr.
EDE 378	Science for Early Childhood & Elem. Teachers	2 cr.
EDE 380	Literacy for Early Childhood and Elementary Teachers	6 cr.
EDE 385	Diagnosis & Remediation for Math Difficulties	3 cr.
EDE 387	Diagnosis & Remediation for Reading Difficulties	3 cr.
EDE 410	Elem. Directed Teaching with Seminar	12 cr.

State Required — General Curriculum - ELEMENTARY

Humanities

Music or Art (MU 205 or AR 115 recommended)	3 cr.	MUSI 108 Music Appreciation OR ART 108 Survey of Art
<i>One course from the following:</i>	3 cr.	
Modern Language		German, Spanish, French, Russian
Western & Non-Western Cultures		ENGL 167, HUMN 133 OR HUMN 134, SPDR 114
Philosophy		PHIL 100 Any PHIL course
Literature		Any ENGL Literature course
Classical Studies		ENGL 127
Theatre (not including TH105)		SPDR 110 OR SPDR 114 OR SPDR 112 OR SPDR 121

Communication Skills

English Composition (EN 105 required)	3 cr.	ENGL 101 Composition & Reading I
English Composition (EN 106 required)	3 cr.	ENGL 102 Composition & Reading II
Oral Communication (CA 104, or CA 103, or TH 105 recommended)	3 cr.	SPDR 100 OR SPDR 101

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ELEMENTARY EDUCATION-Professional Curriculum (Grades 1 - 6)- continued

Park University

Metropolitan Community Colleges

Social Studies

U.S. History (HIU104 or HIU105 recommended)
Political Science (Am Gov - PO 100 recommended)
Geography (GGH140 recommended)
Sociology (SO 302 recommended)

3 cr. HIST 120 **OR** HIST 121
3 cr. POLS 136 Introduction to American National Politics
3 cr. GEOG 210 Economic Geography
3 cr. SOCI 220 Marriage and Family Living

One of the following:

Anthropology (AN100 recommended)
Psychology (PS101 recommended)

3 cr.
ANTH 100 General Anthropology
PSYC 140 General Psychology

Natural Science

Biology (BI 111 recommended)(lab required)
Physical & Earth Science (no lab requirement)

4 cr. BIOL 101 **Introduction to Biology**
3 cr. CHEM 101 **OR** CHEM 105 **OR**
OR GEOL 101 **OR** PHYS 101 **OR** PHYS 106
OR PHYS 130

Health

Biology (BI 214 recommended)

2 cr. PHED 157 Principles of Health

Mathematics

Math (MA 131 recommended)
AND
Math 110 Geometry for Teachers

3 cr. MATH 110 Intermediate Algebra **OR** MA 120
College Algebra
3 cr.

Because there are specific general education courses required for teacher certification in the state of Missouri, it is imperative the student speak with his or her advisor regarding these course requirements prior to enrollment.

MIDDLE SCHOOL- Grades 5 - 9

Park University

Professional Curriculum

EDU 107	Career Inquiry in Education
EDU 207	Technology in Education
EDU 210	The School as a Social System
EDM225	Psychology of Education and Adolescent
EN 320	Literature for Young Adults
EDU 310	Issues in Diversity and World Cultures
SO 302	The Study of the Family
BI 214	Personal and Community Health

Admission to the School for Education - Certification Program required for enrollment in the following EDM/EDU courses.

EDM353	Teaching Strategies & Classroom Management	3 cr.
EDM360A	Practicum	2 cr.
EDM360B	Practicum	2 cr.
EDU 367	Assessment in Education	3 cr.
EDU 375	Exceptional Children	3 cr.
EDM380	Literacy for Middle School Teachers	6 cr.
EDM397	Methodology in Teaching Content	2 cr.
EDM410	Middle School Directed Teaching with Seminar	12 cr.

Metropolitan Community Colleges

2 cr.	EDUC 201 Teaching Profession with Field Experience
3 cr.	EDUC 280 Technology in Teaching
3 cr.	EDUC 200 Foundation of Education
3 cr.	PSYC 245 <u>and</u> EDUC 270 Adolescent & Educational Psychology
3 cr.	
3 cr.	SOCI 220 Marriage and Family Living
3 cr.	PHED 157 Personal Health

State Required — General Curriculum - MIDDLE SCHOOL

Humanities (One course from two of the following)

Music (MU 205 recommended; applied music excluded)

Art (AR 115 recommended)

One of the following:

Modern Language

Western & Non-Western Cultures

Philosophy

Literature

Classical Studies

Theatre and Drama (not including TH105)

3 cr. MUSI 108 Music Appreciation
ART 108 Survey of Art

3 cr.

German, Spanish, French, Russian

ENGL 167, HUMN 133 **OR** HUMN 134,

OR SPDR 114

PHIL 100 - Any PHIL course;

Any ENGL Literature course; ENGL 127

SPDR 110 **OR** SPDR 114 **OR** SPDR 112

OR SPDR 121

Communication Skills

English Composition (EN105 required)

English Composition (EN106 required)

Oral Communication (CA104, **OR** CA103,

OR TH 105 recommended)

3 cr. ENGL 101 Composition & Reading I

3 cr. ENGL 102 Composition & Reading II

3 cr. SPDR 101 or 103

MIDDLE SCHOOL- Grades 5 - 9 continued

Park University

Metropolitan Community Colleges

Social Studies

American History (HIU104 or HIU105 recommended)

3 cr. HIST 120 **OR** HIST 121 American History I OR II

Political Science

3 cr.

POLS 135 **OR** POLS 136

(U.S. **OR** State, PO 100 recommended)

One course from the following:

Geography (GGH140 recommended)

3 cr.

GEOG 210 Economic Geography

Sociology (SO302 recommended)

SOCI 220 Marriage and Family Living

Anthropology (AN100 recommended)

ANTH 100 General Anthropology

Psychology (PS101 recommended)

PSYC 140 General Psychology

Natural Science

Biological Science (BI 111 recommended)(lab required)

4 cr.

BIOL 101 General Biology

Physical Science or Earth Science (no lab required)

3 cr.

CHEM 101 **OR** CHEM 105 **OR** CHEM 111

OR GEOL 101 **OR** PHSC 101 **OR**

PHSC 107 **OR** PHYS 101 **OR** PHYS 106

OR PHYS 130

Mathematics

MATH (MA 131 OR MA 110 recommended)

3 cr.

MATH 110 **OR** MATH 120 College Algebra

Because there are specific general education courses required for teacher certification in the state of Missouri, it is imperative the student speak with his or her advisor regarding these course requirement prior to enrollment.

SECONDARY EDUCATION - Grades 5 - 9

Park University

Professional Curriculum

EDU 107	Career Inquiry in Education	2 cr.
EDU 207	Technology in Education	3 cr.
EDU 210	School as a Social System	3 cr.
EDM 225	Psychology of Education and Adolescent	3 cr.
EN 320	Literature for Young Adults	3 cr.
EDU 310	Issues in Diversity and World Cultures	3 cr.
SO 302	The Study of the Family	3 cr.
BI 214	Personal and Community Health	3 cr.

Admission to the School for Education - Certification Program required for enrollment in the following EDS/EDU courses.

EDS 353	Teaching Strategies & Classroom Management	3 cr.
EDS 358	Reading/Writing in Content Areas	3 cr.
EDS 360A	Practicum	2 cr.
EDS 360B	Practicum	2 cr.
EDU 367	Assessment in Education	3 cr.
EDU 375	Exceptional Children	3 cr.
EDS 397	Methodology in Content Area - Secondary	2 cr.
EDS 410	Directed Teaching	12 cr.
OR		
EDU 410	Directed Teaching - Art or Spanish	14 cr.

Metropolitan Community Colleges

2 cr.	EDUC 201 Teaching Profession w/ Field Experience
3 cr.	EDUC 280 Technology in Teaching
3 cr.	EDUC 200 Foundation of Education
3 cr.	PSYC 245 <u>and</u> EDUC 270 Adolescent & Educational Psychology
3 cr.	
3 cr.	
3 cr.	SOCI 220 Marriage and Family Living
3 cr.	PHED 157 Personal Health

State Required — General Curriculum - SECONDARY SCHOOL

Humanities (One course from two of the following) 3 cr.
 Music (MU 205 recommended; applied music excluded)
 Art (AR 115 recommended)

MUSI 108 Music Appreciation
 ART 108 Survey of Art

One of the following: 3 cr.
 Modern Language
 Western & Non-Western Cultures
 Philosophy
 Literature
 Classical Studies
 Theatre and Drama (not including TH105)

German, Spanish, French, Russian
 HUMN 133 **OR** HUMN 134,
 Any ENGL Literature course
 SPDR 110 **OR** SPDR 114 **OR** SPDR 112
OR SPDR 121

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.

ENGL 101 Composition & Reading I
 ENGL 102 Composition & Reading II
 SPDR 100 **OR** SPDR 101

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SECONDARY EDUCATION - Grades 5 - 9 continued

Park University

Metropolitan Community Colleges

Social Studies

American History (HIU104 or HIU105 recommended)

3 cr. HIST 120 American History I

OR HIST 121 American History II

Political Science

3 cr. POLS 135 Intro to Political Science **OR**

(U.S. **OR** State, PO 100 **OR** PO 200 recommended)

POLS 136 Intro to American National Politics

One course from the following:

Geography (GGH140)

3 cr. GEOG 210 Economic Geography

Sociology (SO 302)

3 cr. SOCI 220 Marriage and Family Living

Anthropology (AN100)

ANTH 100 General Anthropology

Psychology (PS101)

PSYC 140 General Psychology

Natural Science

Biological Science (BI 111 recommended)(lab required)

4 cr. BIOL 101

Physical Science or Earth Science (no lab requirement)

3 cr. CHEM 101 **OR** CHEM 105 **OR** CHEM 111

OR GEOL 101 **OR** PHSC 101 **OR** PHSC 107

OR PHYS 101 **OR** PHYS 106 **OR** PHYS 130

Mathematics

MATH (MA 131 or MA110 recommended)

3 cr. MATH 110 Intermediate Algebra **OR**

MATH 120 College Algebra

Because there are specific general education courses required for teacher certification in the state of Missouri, it is imperative the student speak with his or her advisor regarding these courses requirements prior to enrollment.

Areas of Certification:

English

EN 231 Introduction to language (3 cr.)

EN 351 Foundations of Literature (3 cr.)

EN 387 Composition Theory (3 cr.)

EN 315 Earlier English Literature (3 cr.)

ENGL 220 English Literature I

EN 316 Later English Literature (3 cr.)

ENGL 221 English Literature II

EN 317 Earlier American Literature (3 cr.)

ENGL 222 American Literature I

EN 323 Literary Modernism (3 cr.)

EN 440 Shakespeare (3 cr.)

ENGL 299 Shakespeare

Social Science

HIU 104 American History Survey - Civil War (3 cr.) **OR**

HIST 120 American History I or

HIU 105 American History Survey Since Civil War (3 cr.)

HIST 121 American History II

HIE 101 Western Civilization (3 cr.)

HIST 133 Western Civilization

HIE 102 The Reformation to 1918 (3 cr.)

PS 101 Introduction to Psychology (3 cr.)

PSYC 140 General Psychology

HIU 325 The Cold War (3 cr.)

PO 201 State & Local Government (3 cr.)

POLS 127 Introduction to State & Local Politics

HIE 330 Modern Europe (3 cr.)

SO 141 Introduction to Sociology (3 cr.)

SOCI 160 Sociology

PO 210 Comparative Political Systems (3 cr.)

EC 141 Principles of Macroeconomics (3 cr.)

ECON 210 Principles of Economics I - Macro

EC 142 Principles of Microeconomics (3 cr.)

ECON 211 Principles of Economics II - Micro

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SECONDARY EDUCATION- Grades 5 - 9 continued

Park University

Metropolitan Community Colleges

Areas of Concentration continued

Mathematics

MA 301	Mathematical Thought (3 cr.)
MA 150	Pre Calculus (3 cr.)
MA 221	Calculus/Analytical Geometry for Majors I (5 cr.)
MA 222	Calculus/Analytical Geometry for Majors II (5 cr)
MA 141	College Trigonometry (3 cr)
MA 360	Modern Geometries (3 cr)
MA 312	Abstract Algebraic Structures (3 cr)
MA 311	Linear Algebra (3 cr)

MATH 150	Precalculus
MATH 180	Analytic Geometry/Calculus I
MATH 190	Analytic Geometry/Calculus II
MATH 130	Trigonometry

Unified Science - Biology Certificate

BI 320	Genetics (4 cr)
BI 225	Botany (4 cr)
BI 226	Zoology (4 cr)
CH 107	Introduction to Chemistry I (4 cr)
CH 108	Introduction to Chemistry II (4 cr)
PY 156	Concepts of Physics II (4 cr)
GO 141	Introduction to Physical Geology (4 cr)
GO 205	Introduction to Meteorology (4 cr)
BI 231	Introduction to Molecular Cell Biology (3 cr)
BI 378	Ecology (4 cr)
BI 300	Evolution (3 cr)
BI 350	Microbiology (4 cr)
BI 115	Human Biology (4 cr)

BIOL 104	General Botany
BIOL 106	General Zoology
CHEM 111	General College Chemistry I/lab
CHEM 112	General College Chemistry II/lab
PHYS 131	General Physics II

GEOG 110 Meteorology

BIOL 202 Ecology

BIOL 110 General Biology

Unified Science - Chemistry Certificate

BI 320	Genetics (4 cr)
BI 225	Botany (4 cr)
BI 226	Zoology (4 cr)
CH 107	Introduction to Chemistry I (4 cr)
CH 108	Introduction to Chemistry II (4 cr)
PY 156	Concepts of Physics II (4 cr)
GO 141	Introduction to Physical Geology (4 cr)
GO 205	Introduction to Meteorology (4 cr)
CH 337	Biochemistry (4 cr)
CH 317	Organic Chemistry I (4 cr)
CH 318	Organic Chemistry II (4 cr)
CH 328	Analytical Chemistry (3 cr)

BIOL 104	General Botany
BIOL 106	General Zoology
CHEM 111	General College Chemistry I/lab
CHEM 112	General College Chemistry II/lab
PHYS 131	General Physics II

GEOG 110 Meteorology

CHEM 221 Organic Chemistry I/lab

CHEM 222 Organic Chemistry II/lab

In addition, students must choose a minimum of 4 hours from the following:

CH 306	Chemical Bibliography (3 cr)
CH 321	Introduction to Medicinal Chemistry (3 cr)
CH 329	Introduction to Instrumental Analysis (4 cr)
CH 440	Organic Synthesis (5 cr)
CH 490	Research in Chemistry (1-3 cr)

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SECONDARY EDUCATION - Grades 5 - 9 continued

Park University

Metropolitan Community Colleges

Areas of Concentration continued

K-12 Spanish

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 Grammar & Composition (3 cr)
SP 310	Independent Readings in Spanish (3 cr)
SP 311	Culture & Civilization of Spain (3 cr)
SP 394	Introduction to the Literature of Spain (3 cr)
SP 395	Introduction to Literature of Spanish American & the Hispanic Caribbean (3 cr)

SPAN 204 Intermediate Spanish II

K-12 Fine Arts

AR 150	Drawing I (3 cr)
AR 203	Three-Dimensional Design (3 cr)
AR 204	Two-Dimensional Design (3 cr)
AR 208	Color Theory (3 cr)
AR 216	Art History II (3 cr)
AR 241	Photography I (3 cr)
AR 251	Drawing II (3 cr)
AR 260	Painting I (3 cr)
AR 320	Ceramics I (3 cr)
AR 370	Fiber I (3 cr)
AR 497	Senior Seminar in Fine Arts (2 cr)

ART 110 Basic Drawing I
ART 230 Sculpture I
ART 103 Design Foundations
ART 123 Color Theory
ART 151 History of Art II
ART 139 Introduction to Photography
ART 212 Life Drawing I
ART 215 Watercolor Painting
ART 170 Ceramics I

EARLY CHILDHOOD EDUCATION AND LEADERSHIP

The Bachelor of Science in Education degree in Early Childhood Education and Leadership is designed to prepare graduates for positions of responsibility and leadership in Head Start programs, child care centers, private preschools, and family child care. The degree program combines knowledge of child development and learning; family and community relationships; observation, documentation, and assessment; concepts and tools of inquiry in the content areas; curriculum development; effective teaching strategies; guidance; professionalism; and leadership, including basic knowledge of program planning and evaluation, and human and financial resources. **Does not result in certification.**

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Dean of Education and Associate Professor of Education

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EDU 107	Career Inquiry in Education	2 cr.
EDU 203	Educational Psychology	3 cr.
EDU 207	Technology in Education	3 cr.
EDU 310	Issues in Diversity/World Culture	3 cr.
EDU 210	School as a Social System	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	3 cr.
EDE 335	Art, Music and Movement for Early Childhood and Elementary Teachers	3 cr.
EDC 340	Language & Literacy Development	3 cr.
SW 205	Introduction to Social Work	3 cr.
SO 302	The Study of the Family	3 cr.
BI 214	Personal and Community Health	3 cr.

Admission to the School for Education - Certification Program required for enrollment in the following EDC/EDE/EDU courses.

EDC 325	Issues for Exceptional Children	3 cr.
EDC 354	Observation, Assessment, & Screening in ECE	3 cr.
EDC 355	Social/Emotional Learning in Early Childhood	3 cr.
EDC 357	Family Involvement in ECE	3 cr.
EDC 358	Early Childhood Program Management	2 cr.
EDC 359A	Infant and Toddlers	3 cr.
EDC 361A	Infant and Toddler Practicum for ECE/Leadership	1 cr.
EDC 359B	Integrating the Curriculum: PreK	3 cr.
EDC 361B	PreK Practicum for ECE and Leadership	1 cr.
EDC 365	Human Resources in Early Childhood Programs	2 cr.
EDC 367	Program Planning/Evaluation in EC Programs	2 cr.
EDC 415	Internship in ECE and Leadership	12 cr.

Metropolitan Community Colleges

EDUC 201	Teaching Profession with Field Exp
EDUC 270	Educational Psychology
EDUC 280	Technology in Teaching
EDUC 200	Foundation of Education
EDUC 215	Children's Literature for Ele. Teachers
HUMS 160	Introduction to Human Services
SOCI 220	Marriage and Family Living
PHED 157	Personal Health

Because there are specific general education courses required for teacher certification in the state of Missouri, it is imperative the student speak with his or her advisor regarding these course requirements prior to enrollment.

These course equivalences are applicable to this major. They cannot be used toward Early Childhood Education degree and/or certification.

Education Studies

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

Park University

Early Childhood emphasis:

EDU 107	Career Inquiry in Education	2 cr.
EDU 203	Educational Psychology	3 cr.
EDU 207	Technology in Education	3 cr.
EDU 210	School as a Social System	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.
EDU 310	Issues in Diversity/World Culture	3 cr.
EDE 311	Children’s Literature	3 cr.
EDE 335	Art, Music and Movement for Early Childhood and Elementary Teachers	3 cr.
EDC 340	Language & Literacy Development	3 cr.
SO 302	The Study of the Family	3 cr.
BI 214	Personal and Community Health	3 cr.

Metropolitan Community Colleges

EDUC 201	Teaching Profession with Field Exp
EDUC 270	Educational Psychology
EDUC 280	Technology in Teaching
EDUC 200	Foundation of Education
EDUC 215	Children’s Literature for Ele. Teachers
SOCI 220	Marriage and Family Living
PHED 157	Personal Health

Admission to the School for Education - Certification Program required for enrollment in the following EDC/EDE/EDU courses.

EDC 354	Observation, Assessment, & Screening in ECE	3 cr.
EDC 355	Social/Emotional Learning in Early Childhood	3 cr.
EDC 357	Family Involvement in ECE	3 cr.
EDC 358	Early Childhood Program Management	2 cr.
EDC 359A	Infant and Toddlers	3 cr.
EDC 360A	Infant and Toddler Practicum for ECE Cert.	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 375	Exceptional Children	3 cr.
EDE 378	Science for Early Childhood & Elem. Teachers	2 cr.
EDE 380	Literacy for Early Childhood & Elem. Teachers	6 cr.
EDE 385	Diagnosis/Remediation for Math Difficulties	3 cr.

Education Studies CONTINUED

Park University

Elementary emphasis:

EDU 107	Career Inquiry in Education	2 cr.
EDU 203	Educational Psychology	3 cr.
EDU 205	Child Psychology	3 cr.
EDU 207	Technology in Education	3 cr.
EDU 210	School as a Social System	3 cr.
EDU 300	Writing in Education	3 cr.
EDU 310	Issues in Diversity/World Culture	3 cr.
EDE 311	Children's Literature	3 cr.
EDE 335	Art, Music and Movement for Early Childhood and Elementary Teachers	3 cr.
GGH 140	Economic Geography	3 cr.

Metropolitan Community Colleges

EDUC 201	Teaching Profession with Field Exp
EDUC 270	Educational Psychology
EDUC 280	Technology in Teaching
EDUC 200	Foundation of Education
EDUC 215	Children's Literature for Ele. Teachers
GEOG 210	Economic Geography

Admission to the School for Education - Certification Program required for enrollment in the following EDC/EDE/EDU courses.

EDE 355	Classroom Management	3 cr.
EDE 359	Elem. Teaching Strategies with Practicum	5 cr.
EDE 360A	Practicum	2 cr.
EDE 360B	Practicum	2 cr.
EDE 360C	Practicum	2 cr.
EDU 367	Assessment in Education	3 cr.
EDU 375	Exceptional Children	3 cr.
EDE 378	Science for Early Childhood & Elem. Teachers	3 cr.
EDE 380	Literacy for Early Childhood and Elementary Teachers	6 cr.
EDE 385	Diagnosis/Remediation for Math Difficulties	3 cr.
EDE 387	Diagnosis/Remediation for Reading Difficulties	3 cr.

Areas of Concentration:

Students should plan the courses needed for the area of concentration with his or her advisor. A total of at least 21 semester hours is necessary in an area of concentration approved by the student's advisor.

Language Arts
 mathematics
 Science
 Social Studies
 Science and mathematic
 Art
 Fine Art

ENGLISH

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. Bachelor of Arts degree.

<p>Dr. Stephen Atkinson Associate Professor of English 816-584-6334 or 816-741-2000 ext. 6334 Email: stephen.atkinson@park.edu</p> <p>Dr. Lolly Ockerstrom English Literature Program Coordinator and Assistant Professor of English 816-584-6571 or 816-741-2000 ext. 6571 Email: lolly.ockerstrom@park.edu</p> <p>Debra Sheffer Assistant Professor of English 816-842-6182 ext. 226 Email: debra.sheffer@park.edu</p>	<p>Dr. Jane Wood Chair/Associate Professor of English 816-741-2000 Email: jane.wood@park.edu</p> <p>Dr. Dennis Okerstrom Associate Professor of English 816-584-6337 or 816-741-2000 ext. 6337 Email: dennis.okerstrom@park.edu</p> <p>Dr. Cynthia Williams English Composition Program Coordinator and Assistant Professor of English 816-584-6474 or 816-741-2000 ext. 6474 Email: cynthia.williams@park.edu</p>
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Park University

Literature Concentration - Core Requirements

EN 201	Introduction to Literature	3 cr.
EN 231	Introduction to Language	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 323	Literacy Modernism	3 cr.
EN 351	Foundations of Literature	3 cr.
EN 380	Literary Theory & Criticism	3 cr.
EN 440	Shakespeare	3 cr.
EN 490	Capstone Seminar	3 cr.

Two additional courses in English (3 cr. each) 6 cr.

Writing Concentration - Core Requirements

EN 201	Introduction to Literature	3 cr.
EN 231	Introduction to Language	3 cr.
EN 311	Creative Writing	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 354	Non-Fiction Prose	3 cr.
EN 370	Rhetorical History/Contemporary Analysis	3 cr.
EN 387	Composition Theory	3 cr.
EN 490	Capstone Seminar	3 cr.

Two additional courses in English (3 cr. each) 6 cr.

Metropolitan Community Colleges

3 cr.	ENGL 124	Introduction to Literature
3 cr.		
3 cr.	ENGL 220	English Literature I
3 cr.	ENGL 221	English Literature II
3 cr.	ENGL 222	American Literature I
3 cr.	ENGL 223	American Literature II
3 cr.		
3 cr.	ENGL 130	Shakespeare
3 cr.		

3 cr.	ENGL 218	Introduction to Literature
3 cr.		
3 cr.	ENGL 203	Creative Writing
3 cr.	ENGL 220	English Literature I
3 cr.	ENGL 221	English Literature II
3 cr.	ENGL 222	American Literature I
3 cr.	ENGL 223	American Literature II
3 cr.		
3 cr.		
3 cr.		
3 cr.		

GEOGRAPHY

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. Bachelor of Arts or Science degree.

Scott Hageman

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David Fox

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Park University

Core Curriculum:

GGH 110	Cultural Geography	3 cr.
GGH 200	Geography of the United States and Canada	3 cr.
GO 125	Natural Disasters	3 cr.
GGP 115	Physical Geography	3 cr.
GGP 350	Geographic Information Systems	3 cr.
		15 cr.

Concentrations:

Three courses (minimum 9 cr.) at the 300-level or above.

General Geography - Select any six GGH, GGP, or GO courses (18-24 cr.)

Human Geography - Select any six GGH courses. (18 cr.)

Physical Geography - Select any six GGP or GO courses (18-24 cr.)
18-24 cr.

Metropolitan Community College

GEOG 113	Cultural/Human Geography
GEOG 207	Geography of US/Canada
GEOG104	Principles of Physical Geography
GEOG 120	Introduction to GIS

Human Geography Courses:

GGH 140	Economic Geography (3 cr.)
GGH 201	Geography of Africa (3 cr.)
GGH 202	Geography of Latin America (3 cr.)
GGH 203	Geography of Europe (3 cr.)
GGH 204	Geography of Asia (3 cr.)
GGH 206	Geography of the Middle East (3 cr.)
GGH 290	Selected Topics in Human Geography (1-4 cr.)
GGH 305	Geography of Russia (3 cr.)
GGH 309	Geography of Missouri and Kansas (3 cr.)
GGH 310	Geography of Terrorism (3 cr.)
GGH 312	Military Geography (3 cr.)
GGH 323	Urban Geography (3 cr.)
GGH 326	Resources and People (3 cr.)
GGH 390	Special Topics in Human Geography (1-4 cr.)

GEOG 210 Economic Geography

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GEOGRAPHY CONTINUED

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Physical Geography Courses:

- GO 130 Astronomy (4 cr.)
- GO 141 Introduction to Physical Geology (4 cr.)
- GO 151 History of the Earth (4 cr.)
- GO 200 Oceanography (4 cr.)
- GO 205 Introduction to Meteorology (4 cr.)
- GO 215 Selected Topics in Geology (1-4 cr.)
- GO 300 Introduction to Dinosaurs (3 cr.)
- GO 310 Sedimentology and Stratigraphy (4 cr.)
- GO 315 Special Topics in Geology (1-4 cr.)
- GO 320 Geomorphology (4 cr.)
- GO 330 Paleobiology (4 cr.)
- GGP 270 Spatial Analysis (3 cr.)
- GGP 290 Selected Topics in Physical Geography (1-4 cr.)
- GGP 330 Cartography (3 cr.)
- GGP 335 Remote Sensing (3 cr.)
- GGP 340 Environmental Planning (3 cr.)
- GGP 345 Land Use Planning (3 cr.)
- GGP 355 Advanced GIS (3 cr.)
- GGP 365 Geography of Disease (3 cr.)
- GGP 370 Biogeography (3 cr.)
- GGP 390 Special Topics in Physical Geography (1-4 cr.)
- GGP 450 Internship in GIS (3 cr.)

Metropolitan Community College

- PHYS 106 General Astronomy
- GEOL 101 Physical Geology
- GEOL 102 Historical Geology
- GEOL 110 Oceanography
- GEOG 110 Meteorology

- GEOG 224 Application in GIS

HISTORY

History affords the opportunity to appreciate the diversity of human encounters through the inquiry of one's own and other's cultures and societies as they have developed over time. The study of history is a meticulous intellectual discipline involving research techniques, problem solving, and the critical evaluation of evidence. Historians seek and critique what women and men of the past have left behind, what they have created and what imprints they have left on the global society.

The study of history prepares students for a wide range of occupations and professions such as: graduate studies, museum administration, historic preservation, teaching, government, law school, archival, business, and publication. Bachelor of Arts degree.

Dr. Tim Westcott
Department Chair
and Associate Professor of History
816-584-6364 or 816-741-2000 ext. 6364
Email: tim.westcott@park.edu

Park University

Metropolitan Community Colleges

Areas of Concentration: 30 cr.
Applied History with New Media; European/Classical;
or United States

HIS 103	Introduction to the Ethics of the Historical Profession	3 cr.
HIS 400	History in the Public Realm	3 cr.
HIS 451	Thesis I	3 cr.
HIS 452	Thesis II	3 cr.

Applied History with New Media Concentration:

CA 241	Photography I	3 cr.	ART139 Photography I	3 cr.
AR 218	Graphic Design Software	3 cr.	ART102 Computer Design I	3 cr.

United States Concentration:

HIU 220	History of the American West	3 cr.	HIST226 American Frontiers	3 cr.
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Students need to consult with advisor before taking History courses.

LEGAL STUDIES

The Bachelor Degree in Legal Studies is meant to prepare students to be successful in law school or in graduate schools leading to para-legal degrees.

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

Dr. Ronald Brecke

Professor of Political Science

816-584-6346 or 816-741-2000 ext. 6346 Email: ronald.brecke@park.edu

W. Gregory Plumb

Professor of Criminal Justice

816-421-1125 ext. 237

Email: gregory.plumb@park.edu

Park University

PO 100 American Politics & Citizenship
 PO 200 American National Government
 PO 202 Introduction to Law
 PO 220 History of Political Philosophy
 PO 302 Legal Analysis
 PO 303 Legal History
 PO 304 Constitutional Law
 PO 329 Law School and LSAT Preparation
 PO 440 Senior Project in Legal Studies
 PO 450 Internship
 AC 201 Principles of Accounting
 CJ 105 Criminal Law
 CJ 400 Constitutional Law in Criminal Justice
 EN 323 Literary Modernism
 EN An elective above 300
 MG 260 Business Law I
 MG 261 Business Law II
 PH 211 Fundamentals of Logic

Metropolitan Community Colleges

3 cr. POLS 135 Introduction to Political Science
 3 cr. POLS 136 Introduction American National Politics
 3 cr.
 3 cr.
 3 cr.
 3 cr.
 3 cr.
 3 cr.
 3 cr.
 3-12 cr.
 3 cr. BSAD 101 Accounting Principles I
 3 cr. CRJU 223 Criminal Law I
 3 cr.
 3 cr.
 3 cr. BSAD 254 Business Law I
 3 cr. BSAD 255 Business Law II
 3 cr. PHIL 200 Logic

LIBERAL STUDIES

The liberal studies major allows the student a major composed of various disciplines within the division of Humanities and Performing Arts 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 student elects. It may be taken along with vocational courses, or as a second major, or as preparation for a graduate or professional degree. Bachelor of Arts degree.

Dr. Dennis Okerstrom

Program Coordinator of Liberal Studies and Associate Professor of English

Associate Professor of English

816-584-6337 or 816-741-2000 ext. 6337 Email: dennis.okerstrom@park.edu

Park University

Metropolitan Community Colleges

Core Curriculum:

LS 211	Introduction to the Humanities	3 cr.	HUMN 140	Humanities for Today
LS 212	Introduction to the Arts	3 cr.		
LS 301	Contemporary Issues	3 cr.		
LS 400	Senior Project (3 cr, 3 cr)	6 cr.		

Modern Language 8 cr. German, Spanish, French, Russian

Concentration in one of these areas:

Art, History, Music, Philosophy, Religion, English,
Communication Arts, Peace Studies, Psychology,
Political Science, Sociology or Theatre 15 cr.

Upper-level electives chosen from among the following disciplines, but not in the discipline of the concentration:

Art, History, English, Music, Theatre, Peace Studies,
Psychology, Political Science, Sociology,
Communication Arts, Philosophy or Religion 9 cr.

MATHEMATICS

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 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. Bachelor of Arts degree.

<p>Dr. Charles Smith Department Chair/Associate Professor of Mathematics 816-584-6261 or 816-741-2000 ext. 6261 Email: charlie.smith@park.edu</p>	
<p>Carolyn Anderson Professor of Mathematics 816-584-6260 or 816-741-2000 ext. 6260 Email: carolyn.anderson@park.edu</p>	<p>Dr. James Todd Pogge Assistant Professor of Mathematics 816-584-6575 or 816-741-2000 ext. 6575 Email: todd.pogge@park.edu</p>

Park University

MA 221	Calculus & Analytic Geometry for Majors I	5 cr.
MA 222	Calculus & Analytic Geometry for Majors II	5 cr.
MA 223	Calculus & Analytic Geometry for Majors III	5 cr.
MA 301	Mathematical Thought	3 cr.
MA 305	Probability and Statistics	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 from the following:

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 (1-3 cr.)

Metropolitan Community Colleges

5 cr.	MATH 180 Analytic Geometry and Calculus I
5 cr.	MATH 190 Analytic Geometry and Calculus II
5 cr.	MATH 210 Analytic Geometry and Calculus III
12 cr.	MATH 230 Differential Equations

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

MUSIC

The International Center for Music has been established to foster the exchange of master teacher performers, renowned young musicians, and programs from countries across the globe. The education of emerging musicians is at the philosophical core of the Center's mission and the quality of that training crucial to great artistry. Music is an international language and enables all people to share in experiences that help shape their culture and values.

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 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. Bachelor of Arts degree.

Stanislav Ioudenitch

Associate Professor of Music

816-584-6485 or 816-741-2000 ext. 6485

Email: stanislav.ioudenitch@park.edu

Park University

Core Curriculum

MU 160	Introduction to Music Theory	3 cr.
MU 161	Music Theory	3 cr.
MU 240	Advanced Music Theory I	3 cr.
MU 241	Advanced Music Theory II	3 cr.
MU 345	Music History: Medieval, Renaissance, and Baroque	3 cr.
MU 346	Music History: Classic, Romantic and Modern	3 cr.

Applied (Piano)

Applied Music B (2 cr. per semester)	16 cr.
Performance Class (1 cr. per semester)	8 cr.
Collaboration (Years 1&2-1 cr. per semester)	4 cr.
(Years 3&4-2 cr. per semester)	8 cr.
Chamber Music (1 cr. - repeat 4 times)	4 cr.
Musicianship Development (1 cr per semester-repeat 6 times)	6 cr.
Music Management	1 cr.

Applied (Strings)

Applied Music B (2 cr. per semester)	16 cr.
Performance Class (1 cr. per semester)	8 cr.
Chamber Music (1 cr. - repeat 4 times)	4 cr.
Orchestra (1 cr. per semester)	8 cr.
Orchestral Repertoire (1 cr. per semester-years 3&4)	4 cr.
Musicianship Development (1 cr. -repeat 6 times)	6 cr.
Music Management	1 cr.

Metropolitan Community College

3 cr.	MUSI 110	Music Theory I
3 cr.	MUSI 111	Music Theory II
3 cr.	MUSI 201	Advanced Music Theory III
3 cr.	MUSI 202	Advanced Music Theory IV

NATURAL SCIENCE

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 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 the secondary schools. Completion of the core requirements 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 course work. Bachelor of Arts degree.

Dr. Carol Sanders
 Natural Science Department Chair and Associate Professor of Biology
 816-584-6250 or 816-741-2000 ext. 6250
 E-mail: carol.sanders@park.edu

Park University

- BI 115 Human Biology
- BI 225 Botany
- BI 306 Biological Literature
- OR**
- CH 306 Chemical Bibliography
- CH 107 Introduction to Chemistry I
- CH 107L Introduction to Chemistry I Laboratory
- CH 108 Introduction to Chemistry II
- CH 108L Introduction to Chemistry II Laboratory
- MA 221 Calculus & Analytic Geometry for Majors I
- MA 222 Calculus & Analytic Geometry for Majors II
- NS 401 Natural Science Colloquium (1 cr.)
- PY 205 Introduction to Physics I
- PY 206 Introduction to Physics II

Metropolitan Community Colleges

- 4 cr. BIOL 110 Human Anatomy
- 4 cr. BIOL 104 General Botany
- 3 cr.
- 3 cr. CHEM 111 General College Chemistry I
- 1 cr. CHEM 111 General College Chemistry I
- 3 cr. CHEM 112 General College Chemistry II
- 1 cr. CHEM 112 General College Chemistry II
- 5 cr. MATH 180 Analytic Geometry-Calculus I
- 5 cr. MATH 190 Analytic Geometry-Calculus II
- 2 cr.
- 5 cr. PHYS 220 Engineering Physics I
- 5 cr. PHYS 221 Engineering Physics II

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

Biology:

- BI 300 Evolution (3 cr.)
- BI 304 Ethology (3 cr.)
- BI 320 Genetics (4 cr.)
- BI 337 Biochemistry (3 cr.)
- BI 340 Comparative Anatomy (4 cr.)
- BI 342 Embryology (4 cr.)
- BI 344 Animal Physiology (4 cr.)

(Continued on next page)

NATURAL SCIENCE CONTINUED

Park University

- BI 350 Microbiology (4 cr.)
- BI 360 Cell Biology (4 cr.)
- BI 378 Ecology (4 cr.)
- BI 422 Individual Research (1-3 cr.)
- BI 490 Advanced Topics in Biology (1-4 cr.)
- BI 226 Zoology (4 cr.)
- BI 231 Introductory Molecular Cell Biology (4 cr.)
- BI 301 Human Ecology (4 cr.)
- BI 330 Paleobiology (4 cr.)

Chemistry:

- CH 342 Advanced Inorganic Chemistry (4 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.)
- CH 321 Introduction to Medicinal Chemistry (3 cr.)
- CH 328 Analytical Chemistry (4 cr.)
- CH 329 Intro to Instrumental Analysis (4 cr.)
- CH 337 Biochemistry (3 cr.)
- CH 337L Biochemistry Lab (1 cr.)
- CH 400 Special Topics in Chemistry (1-3 cr.)
- CH 407 Physical Chemistry I (4 cr.)
- CH 408 Physical Chemistry II (4 cr.)
- CH 429 Advanced Analytical Chemistry (4 cr.)
- CH 490 Research in Chemistry (1-3 cr.)

Professional Science:

- NS 315 Spec. Topics in Math/Natural Science (1-3 cr.)

OR

- BI 422 Individual Research (1-3 cr.)

OR

- CH 490 Research in Chemistry (3 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.)

approved upper division electives from Biology or Chemistry lists above 9 cr.

Geoscience:

- GO 125 Natural Disasters (3 cr.)

- GO 130 Astronomy (4 cr.)

- GO 141 Introduction to Geology (4 cr.)

- GO 151 History of the Earth (4 cr.)

- GO 200 Oceanology (4 cr.)

- GO 205 Introduction to Meteorology (4 cr.)

- GO 215 Selected Topics in Geology (1-4 cr.)

- GO 315 Special topics in Geology (1-4 cr.)

- GO 330 Paleobiology (3 cr.)

- GGP 115 Physical Geography (3 cr.)

Metropolitan Community Colleges

- BIOL 202 Ecology

- BIOL 106 General Zoology

- CHEM 221 Organic Chemistry I

- CHEM 222 Organic Chemistry II

- CHEM 221 Organic Chemistry I

- CHEM 222 Organic Chemistry II

- PHYS 106 General Astronomy

- GEOL 101 General Geology

- GEOL 102 Historical Geology

- GEOG 110 Meteorology

- GEOG 104 Principles of Physical Geography

POLITICAL SCIENCE

The Bachelor Degree in Political Science provides students with information and abilities to become participative citizens and cope with the 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. Bachelor of Arts degree.

Dr. Ronald Brecke

Professor of Political Science

816-584-6346 or 816-741-2000 ext. 6346

Email: ronald.brecke@park.edu

Dr. James Pasley

Associate Professor of Political Science

816-584-6593 or 816-741-2000 ext. 6593

Email: james.pasley@park.edu

Park University

PO 200	American National Government	3 cr.
PO 210	Comparative Political Systems	3 cr.
PO 216	International Relations	3 cr.
PO 220	History of Political Philosophy	3 cr.
PO 405	Senior Thesis	3 cr.
PO 450	Internship	3 cr.

9 hours in one concentration, **plus** an additional
3 hours in the other concentration 12 cr.

Concentration A: American Politics

PO 201	State and Local Government	POLS 137	Introduction State/Local Politics
PO 304	Constitutional Law		
PO 310	Parties & Elections		
PO 323	Congress and the Presidency		
PO 340	Public Policy		

Concentration B: International Politics

PO 221	Political Ideologies		
PO 320	American Foreign Policy		
PO 338	Politics of the Developing World		
PO 344	War and Terrorism		
PO 345	International Organizations		
<i>6 hours of electives selected from the following:</i>		6 cr.	
PO 100	American Politics and Citizenship	POLS 135	Introduction to Political Science
PO 202	Introduction to Law		
PO 329	Law School and LSAT Preparation		
PO 330	Public Administration		
PO 350	Special Topics in Politics		

Student must pass a 4-6 hour written comprehensive examination in Political Science.

PSYCHOLOGY

Psychology is both a science and an applied profession. Psychology is a broad discipline that deals with behavior and mental processes. Career opportunities include work in counseling, personnel, business, industry, research & 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. Bachelor of Arts degree.

Dr. Brian Cowley

Department Chair and Associate Professor of Psychology

816-584-6501 or 816-741-2000 ext. 6501

Email: brian.cowley@yahoo.com

Dr. Andrew Johnson

Associate Professor of Psychology

816-584-6722 or 816-741-2000 ext. 6722

Email: andrew.johnson@park.edu

Dr. Dennis D. Kerkman

Associate Professor of Psychology

816-584-6502 or 816-741-2000 ext. 6502

Email: dennis.kerkman@yahoo.com

Park University

PS 101	Introduction to Psychology	3 cr.
PS 307	Statistics for Social Sciences	3 cr.
PS 308	Principles of Social research	3 cr.
PS 315	Theories of Personality	3 cr.
PS 398	Junior Seminar in Psychology	1 cr.
PS 404	History & Systems of Psychology	3 cr.
PS 406	Experimental Psychology	3 cr.
PS 407	Field Placement in Psychology	3 cr.
PS 498	Senior Seminar in Psychology	2 cr.
<i>Select one of the following:</i>		3 cr.
PS 388	Learning and Motivation	
PS 408	Cognitive Psychology	
PS 423	Physiological Psychology	

At least five of the following: 15 cr.

PS 121	Human Growth/Development (3 cr.)
PS 205	Child Psychology (3 cr.)
PS 206	Introduction to Guidance/Counseling (3 cr.)
PS 221	Adolescent Psychology (3 cr.)
PS 222	Adult Development & Aging (3 cr.)
PS 301	Social Psychology (3 cr.)
PS 302	Test & Measurements (3 cr.)
PS 309	Human Sexuality (3 cr.)
PS 317	Psychology of Language (3 cr.)
PS 341	Positive Psychology (3 cr.)
PS 358	Applied Behavioral Analysis (3 cr.)
PS 361	Cross-Cultural Psychology (3 cr.)
PS 390	Selected 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.)
PS 410	Social Influences and Persuasion (3 cr.)
PS 424	Industrial/Organizational Psychology (3 cr.)

Metropolitan Community Colleges

PSYC 140	General Psychology
PSYC 240	Child Development
PSYC 210	Interviewing/Interpersonal Comm
PSYC 245	Adolescent Psychology
PSYC 260	Social Psychology
SOCI 101	Sex Roles and Sexuality

SOCIAL PSYCHOLOGY

Social Psychology blends the strengths of psychology and sociology. It studies the ‘person in the situation,’ and integrates knowledge about individual, group, and organizational processes. It is an adaptable major that trains students for a wide range of career options, and it is personally useful in every facet of your life beyond mere employment. Social Psychology trains you to see yourself, others, and the cultures and societies we live in more clearly, critically, and completely. Bachelor of Science degree.

Dr. Brian Cowley
 Department Chair and Associate Professor of Psychology
 816-584-6501 or 816-741-2000 ext. 6501
 Email: brian.cowley@yahoo.com

<p>Dr. Andrew Johnson Professor of Psychology 816-584-6722 or 816-741-2000 ext. 6722 Email: andrew.johnson@park.edu</p>	<p>Dr. Dennis D. Kerkman Associate Professor of Psychology 816-584-6502 or 816-741-2000 ext. 6502 Email: dennis.kerkman@park.edu</p>
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Park University

Psychology Core:

PS 101 Introduction to Psychology	3 cr.
PS 121 Human Growth and Development	3 cr.
PS 315 Theories of Personality	3 cr.

Sociology Core

SO 141 Introduction to Sociology	3 cr.
SO 208 Social Inequality	3 cr.
SO 210 Social Institutions	3 cr.

Integration

SO/PS 301 Social Psychology	3 cr.
SO 304 Social Problems	3 cr.

Technical Skills

PS/SO 220 Ethical Issues in Social Science	3 cr.
SO 306 Writing for Social Sciences	3 cr.
PS/SO 307 Statistics for Social Sciences	3 cr.
PS/SO 308 Principles of Social Research	3 cr.

Professional Development

PS 398 Junior Seminar (1 cr.)	
OR	
SO 398 Junior Seminar (1 cr.)	1 cr.
PS 498 Senior Capstone (2 cr.)	
OR	
SO 498 Senior Capstone (2 cr.)	2 cr.

Electives: 12 cr.

Select one of the following options:

- Option 1 - General (no concentration) choose 4 courses
- Option 2 - Specific Concentration from below - choose one

Metropolitan Community Colleges

PSYC 140	General Psychology
PSYC 243	Human Lifespan Development

SOCI 160	Sociology
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PSYC 260	Social Psychology
SOCI 163	Social Problems

(continued on next page)

SOCIAL PSYCHOLOGY CONTINUED

Park University

1. Theories and Methodologies

PS302, PS358, PS388, PS404, PS406,
PS408, SO403, SO451, SO455, SO459

2. Human Developmental

PS205, PS221, PS222, PS309, PS317,
SO302, SO329, SO330, SO332

3. Clinical and Abnormal

PS206, PS302, PS401, PS402, SO315,
SO325, SO326, SO327

4. Cultural, Organizational and Institutional

PS361, PS410, PS424, SO303, SO318,
SO328, SO421, SO 425

Metropolitan Community Colleges

PSYC 245 Adolescent Psychology

SOCIAL STUDIES

Bachelor of Arts degree

Dr. Linda Seybert

Associate Professor of Education
816-584-6734 or 816-741-2000 ext. 6732
Email: linda.seybert@park.edu

Dr. Tim Westcott

Department Chair for Social Sciences and Assistant
Professor of History
816-584-6364 or 816-741-2000 ext. 6364
Email: tim.westcott@park.edu

Park UniversityUnited States History

9 cr.

HIU 104 Themes in American History, 1492-1565 (3 cr.)
HIU 105 Themes in American History, 1865-1945 (3 cr.)
HIU 325 The Cold War: 1945-1992 (3 cr.)

World History

9 cr.

HIE 101 Western Civilization I (3 cr.)
HIE 102 Western Civilization II (3 cr.)
HIE 330 Modern Europe (3 cr.)

Political Science

9 cr.

PO 200 American National Government (3 cr.)
PO 201 State and Local Government (3 cr.)
PO 210 Comparative Political Systems (3 cr.)

Geography

3 cr.

GGP 115 Physical Geography (3 cr.)

Behavioral Sciences

6 cr.

PS 101 Introduction to Psychology (3 cr.)
SO 141 Introduction to Sociology (3 cr.)

Economics

6 cr.

EC 141 Principles of Economics (Macro) (3 cr.)
EC 142 Principles of Economics (Micro) (3 cr.)

Metropolitan Community Colleges

HIST 120 American History I

HIST 121 American History II

HIST 133 Western Civilization I

HIST 134 Western Civilization II

POLS 136 Introduction to American National Politics

POLS 137 Introduction to State and Local Politics

GEOG 104 Principles of Physical Geography

PSYC 140 General Psychology

SOCI 160 Sociology

ECON 210 Macroeconomics

ECON 211 Microeconomics

For those students wishing to teach Social Studies: see also BSE in Education.

BACHELOR OF SOCIAL WORK

The social work degree program prepares students for beginning professional social work practice in a wide variety of human service and treatment settings. As generalist social work practitioners, graduates will be prepared to work collaboratively with a diverse populations, particularly those who are vulnerable and at risk. Eco-systems theory and strengths perspective serve as overarching conceptual frameworks throughout the curriculum. All aspects of student learning in the classroom are integrated with the senior year field practicum experience. BSW degree.

<p>Dr. Walter Kirsthadt Program Chair and Associate Professor of Social Work 816-584-6348 or 816-741-2000 ext. 6348 Email: walter.kirsthadt@park.edu</p>	<p>Gary E. Bachman Associate Professor of Social Work and Director of Field Practicums 816-584-6504 or 816-741-2000 ext. 6504 Email: gary.bachman@park.edu</p>
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Park University

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 Work	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 Organization & Communication	3 cr.
SW 420	Field Instruction I	5 cr.
SW 421	Field Instruction Seminar I	1 cr.
SW 430	Field Instruction I	5 cr.
SW 431	Field Instruction Seminar I	1 cr.

Metropolitan Community Colleges

SOCI 101	Sex Roles and Sexuality	3 cr.
HUMS 100	Introduction to Human Services	3 cr.

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

1. Completion of 60 credit hours of college coursework
2. Cumulative GPA of 2.50 or higher.
3. Two letters of reference.
4. Successful completion of Park University's Writing Competency Test
5. Completion of: EN105, EN106, SO141, PS101, MA120 or SO307 and SW205 or equivalent transfer courses.
6. Completion of an all required materials in BSW admission packet.

Student should contact the Social Work Department to obtain admissions information packet.

This program is fully accredited by the Council on Social Work Education.

SOCIOLOGY

Sociology is the study of people in groups, their interactions, identities, and the societies, institutions, and cultures they create. As a social science, it combines the scientific and humanistic perspectives to study the full range of human experience and helps us understand pressing social issues and connect them to individual human concerns. It is a valuable liberal arts major that prepares students for a variety of careers in business, government, human and social services, and social research and data analysis. It teaches students to collect, analyze, interpret, and apply valid and reliable data and explanations to personal decisions and to public and organizational policies. Bachelor of Arts degree.

Dr. Kevin Payne

Program Chair/Assistant Professor of Sociology
816-584-6556 or 816-741-2000 ext. 6556
Email: kevin.payne@park.edu

Dr. John Noren

Associate Professor of Sociology
816-584-6241 or 816-741-2000 ext. 6241
Email: john.noren@park.edu

Park University

Sociology Core:

SO 141	Introduction to Sociology	3 cr.
SO 208	Social Inequality	3 cr.
SO 304	Social Problems	3 cr.
SO 325	Social Deviance	3 cr.
SO 398	Junior Seminar	1 cr.
SO 403	Social Theory	3 cr.
PS 301	Social Psychology	3 cr.

Technical Skills

SO 220	Ethical Issues in Social Sciences	3 cr.
SO 306*	Writing for Social Sciences	3 cr.
SO 307	Statistics for Social Sciences	3 cr.
SO 308	Principles of Social Research	3 cr.

* Program specified substitution for EN306 writing requirement

Integrative Experience

SO 498	Senior Capstone (3 cr.)	
OR		3 cr.
SO 496	Senior Project (3 cr.)	

Electives:

SO	Electives at the 300 or 400 level	12 cr.
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Metropolitan Community Colleges

SOCI 160	Sociology
SOCI 163	Social Problems
PS 301	Social Psychology

SPANISH

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 intricate part of the program. The emphasis of this program is on 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. Bachelor of Arts degree.

Dr. Judith Richards

Department Chair and Associate Professor
of Modern Language
816-584-6289 or 816-741-2000 ext. 6289
Email: judith.richards@park.edu

Silvia Giovanardi-Byer

Assistant Professor of Modern Language
816-584-6865 or 816-741-2000 ext. 6865
Email: silvia.byer@park.edu

Park University

Metropolitan Community Colleges

ML 315L Selected Topics in Literature and Culture:

	US Latino Culture and Literatures	3 cr.	
SP 201	Intermediate Spanish I	3 cr.	SPAN 203 Intermediate Spanish
SP 202	Intermediate Spanish II	3 cr.	SPAN 204 Intermediate Spanish II
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 Grammar & Composition	3 cr.	
SP 311	Culture and Civilization of Spain	3 cr.	
SP 312	Culture and Civilization of Spanish America and the Hispanic Caribbean	3 cr.	
SP 394	Intro. to the Literature of Spain	3 cr.	
SP 395	Intro. to the Literature of Spanish America	3 cr.	
SP 399	The Major Capstone Project	3 cr.	
SP	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 6 hours of credit may be earned by this substitution. Native speakers may take an additional 3 hours of credit through Spanish 310, in order to substitute Spanish 201.		

THEATRE

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-to-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 five 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 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. Bachelor of Arts degree.

marsha morgan

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Park University

Performance Emphasis:

Theatre Core:

TH 101	Basic Principles of Acting	3 cr.
TH 115	Technical Theatre Production	3 cr.
TH 201	Voice and Speech	3 cr.
TH 301	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.

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 298	History of the Designed Environment: Mid-19th Century	3 cr.
AR 382	Interior Design Studio II: Drawing Systems I	3 cr.
AR 390	History of the Designed Environment: Mid-19th Century to Present	3 cr.

Metropolitan Community College

SPDR 120	Acting
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ENGL 130	Shakespeare
PSYC 140	General Psychology
PSYC 260	Social Psychology

Notes
