PARK UNIVERSITY

Founded in 1875 in Parkville, Mo., a suburb of Kansas City, Park University has developed into a comprehensive, independent institution that is a national leader in higher education. In 2000, Park achieved university status and now serves 22,000 students annually at 40 Campus Centers in 21 states and online, including 35 campuses at military installations across the country.

Serving an ethnically diverse student population and non traditional adult learners has, for many years been central to Park's educational mission. Even in its first year, Park University enrolled women students as well as men, something that was unusual at the time and two of the original 17 students were Native Americans. Park was also an early integrator when it welcomed African American students to live in Parks residence halls in the 1950's.

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. In 2012-2013, the University was ranked as the No. 1 value among private colleges and universities by Parents and Colleges, an online resource for parents of college bound students. In 2011, Park was ranked the seventh most affordable private university/college in the nation, and first in the Midwest for tuition and fees, according to US News and World Report. Providing such access has developed considerable diversity among the student population, with 604 international students from 103 countries, and a 46 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 info about Park University, including admissions, visit www.park.edu or call (800) 745-PARK

Mission Statement

Park University provides access to quality higher education experience that prepares a diverse community of learners to think critically , communicate effectively, demonstrate a global perspective, and engage in lifelong learning and service to others.

Vision Statement

Park University, a pioneering institution of higher learning since 1875, will provide leadership in quality, innovative education for a diversity of learners who will excel in their professional and personal service to the global community

For More Information:

Website: www.park.edu
Campus Visit: 816-746-2533
Admissions Office: 816-746-2533/ admissions@park.edu/www.park.edu/admissions
Admissions Fax Number: 816-584-2151
Registration/Transcript Evaluation: 816-584-6275/ registrar@park.edu/ www.park.edu/registrar
Student Financial Services/Scholarships: 816-584-6290/ finaid@park.edu/ www.park.edu/finaid

Prospective student, interested in Park's Online Degree Programs: (816) 746-2530 / onlineadmissions@park.edu

Profile Information

Type: Independent, non profit, four-year, coed, comprehensive Liberal Arts University
Accreditation: Higher Learning Commission of the 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 visit www.park.edu/scholarship
Male/Female Ratio: 43% male, 57% Female
Enrollment (Parkville Campus, full-time): 1600
Entrance Requirements: For specific info., visit www.park.edu/admissions/parkville/requirements.html
Tuition: http://www.park.edu/tuition/index.html
Room/Board: Varies depending on type of housing; visit www.park.edu/residence-life-

Fees: $25 application fee – (non-refundable); $50 Student activity fee (non-refundable); www.park.edu/tuition/2013-2014-tuition.html for additional fees and charges

Popular Majors/Degree Programs: Business, Education, Psychology, Athletic Training, English, Social Work, Geology, Art and Design, Spanish, Music, Communication Arts, Degree with Honors Program

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

Transferring to Park...
2013-2014
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 Admission.
_____ Pay non-refundable $25.00 application fee. Can pay online with application, by mail, in person or by phone.
_____ Submit all required documents. Send official transcripts from each school previously attended. For military students, also submit a Joint Service Transcript (JST).
_____ ACT/SAT test scores required for School of Education students.
_____ Students with less than 12 semester hours at college level must also submit an official high school transcript or GED.

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 within 48 hours of the decision by email.

Deadlines

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

General Guidelines for transfer to Park

* Students transferring to Park must meet all degree requirements for Park University Undergraduate Catalog in effect when admitted.
* All course work carrying a grade of "C" or better will be reviewed for transfer into Park University.
* A Maximum of 75 credit hours may be applied from all 2 year schools.
* Students must complete a minimum of 30 credit hours at Park University to meet residency requirements. A minimum of 15 of the 30 hours must be in students major.
* Transfer students are required to take an assessment test for English and/or Mathematics if not transferring in courses equivalent to EN105 (First Year Writing Seminar I), EN106 (First Year Writing Seminar II) and MA135 (College Algebra), with a grade of "C" or better or if student has score of less than 21 on ACT or less than 500 on SAT test.
* Transfer credits do not become a part of students 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 considered "developmental" will not transfer to Park.
* Courses that are vocational in nature, i.e. auto mechanics, carpentry, culinary classes, etc. will not transfer to Park.

Transferring to Park...
2013-2014

Kansas City Area 8 Week, Park Online and Distance Learning

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 Admission.

_____ Pay non-refundable $25.00 application fee. Can pay online with application, by mail, in person or by phone.

_____ Submit all required documents. Send official transcripts from each school previously attended. For military students, also submit a Joint Service Transcript (JST).

_____ ACT/SAT test required for School of Education students.

_____ Students with less than 12 semester hours at college level must also submit an official high school transcript or GED.

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 within 48 hours of the decision by email.

Deadlines

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

General Guidelines for transfer to Park

* Students transferring to Park must meet all degree requirements for Park University Undergraduate Catalog in effect when admitted.
* All course work carrying a grade of "C" or better will be reviewed for transfer into Park University.
* A Maximum of 75 credit hours may be applied from all 2 year schools.
* Students must complete a minimum of 30 credit hours at Park University to meet residency requirements. A minimum of 15 of the 30 hours must be in students major.
* Transfer students are required to take an assessment test for English and/or Mathematics if not transferring in courses equivalent to EN105 (First Year Writing Seminar I), EN106 (First Year Writing Seminar II) and MA135 (College Algebra), with a grade of "C" or better or if student has score of less than 21 on ACT or less than 500 on SAT test.
* Transfer credits do not become a part of students 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 considered "developmental" will not transfer to Park.
* Courses that are vocational in nature, i.e. auto mechanics, carpentry, culinary classes, etc. will not transfer to Park.

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 877-505-1059.

To schedule a campus visit or a transcript evaluation, call 816-746-2533

Students transferring to Park University from Metropolitan Community College 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.

For Students transferring to Park with and Associates of Arts or Science Degree, the liberal education required curriculum will be complete provided the student has successfully complete the following with a "C" or better:

6 credit hrs. in the Division of Humanities
6 credit hrs. in the Division of Natural Sciences
6 credit hrs. in the Division of Social Services

LIBERAL EDUCATION REQUIREMENTS – 37 HOURS

Park University			Metropolitan Community College		
EN105	1st Yr. Writing Seminar I: Critical Writing & Thinking	3 cr.	ENGL	101	Composition and Reading I
EN106	1st Yr. Writing Seminar II: Academic Research & Writing	3 cr.	ENGL	102	Composition and Reading II
MA120	Basic Concepts of Statistics	3 cr.	MATH	115	Statistics
OR			OR		
MA135	College Algebra		MATH	120	College Algebra or above
CA103	Public Speaking	3 cr.	COMM	100	Fundamentals of Speech
OR			OR		
CA105	Introduction to Human Communication		COMM	102	Fundamentals of Human Communication
OR			OR		
TH105	Oral Communication		THEA	112	Oral Interpretation of Literature
CS140	Introduction to Computers (or higher)	3 cr.	CSIS	115	Intro to Microcomputer Applications
Science course w/Lab		4 cr.	Biology, Chemistry or Physics w/Lab		

Liberal Education Electives:

HUMANITIES (6 Hours) ART108, 150, 151; COMM223; ENGL214, 218; PHIL203; THEA106, 120

NATURAL SCIENCE (3 Hours) PHED157

SOCIAL SCIENCE (6 Hours) ANTH100; CRJU101, 165, EDUC200; GEOG113, 207; HIST120, 121; POLS136, 234; PSYC140, 240, 243; SOCI160

SEMINAR: INTEGRATIVE & INTERDISCIPLINARY THINKING (3 Hours)- No Equivalency- must be taken at Park University

IF THE STUDENT COMPLETES AN ASSOCIATES OF ARTS/SCIENCE DEGREE, THE STUDENT WILL ONLY NEED TO COMPLETE THE GRADUATION REQUIREMENTS BELOW ALONG WITH NECESSARY CORE REQUIREMENTS.

WCT	Writing Competency Test	P/F	No Equivalency
EN306	Professional Writing in Discipline	3 cr.	No Equivalency
*If BA Degree	2 Semesters of Same Language		2 Semesters of French, German or Spanish

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 Science degree.

Penelope DeJong
Program Chair
816-584-6345
E-mail: Penelope.Dejong@park.edu

PARK UNIVERSITY				Metropolitan Community College		
Business Core:						
AC	201	Principles of Accounting I	3 cr.	BSAD	101	Accounting Principles I
AC	202	Principles of Accounting II	3 cr.	BSAD	102	Accounting Principles II
EC	141	Principles of Macroeconomics	3 cr.	ECON	210	Macroeconomics
EC	142	Principles of Microeconomics	3 cr.	ECON	211	Microeconomics
EC	315	Quantitative Research Methods	3 cr.			
FI	360	Financial Management	3 cr.			
IB	315	International Business Perspectives	3 cr.			
MA	120	Basic Concepts of Statistics	3 cr.	MATH	115	Statistics
MG	260	Business Law I	3 cr.	BSAD	254	Business Law I
MG	371	Management & Organizational Behavior	3 cr.			
MG	495	Business Policy	3 cr.			
MK	351	Principles of Marketing	3 cr.	BSAD	205	Marketing
Accounting Core:						
AC	230	Computer Based Accounting Systems	3 cr.	BSAD	153	Accounting Information Systems
AC	309	Individual Income Tax	3 cr.	BSAD	252	Individual Income Tax
AC	312	Business Income Tax	3 cr.			
AC	315	Cost Accounting	3 cr.			
AC	320	Intermediate Accounting I	3 cr.	BSAD	202	Intermediate Accounting
AC	325	Intermediate Accounting II	3 cr.			
AC	350	Accounting Information Systems	3 cr.			
AC	420	Advanced Accounting I	3 cr.			
AC	425	Advanced Accounting II	3 cr.			
AC	430	Auditing	3 cr.			

Available through Parkville 16 Week & KC 8 Programs

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 course, the biology graduate will be prepared for either the workforce or entrance into professional or graduate school. Students are strongly advised to seek either an additional major or minor to provide for maximum postgraduate opportunities. Bachelor of Science degree.

Donna Howell
Program Chair
816-584-6416
E-mail: Donna.Howell@park.edu

PARK UNIVERSITY				Metropolitan Community College		
Core Curriculum:						
BI	225	Botany	4 cr.	BIOL	104	General Botany
BI	226	Zoology	4 cr.	BIOL	106	General Zoology
BI	231	Introductory Molecular Cell Biology	3 cr.	BIOL	100	Intro to Cell Biology
BI	306	Biological Literature	3 cr.			
BI	320	Genetics	4 cr.	BIOL	214	Genetics
BI	326	Bioethics	3 cr.	BIOL	120	Bioethics
BI	415	Senior Research	3 cr.			
NS	220	Applied Statistics & Experimental Design	3 cr.			
NS	302	Current Literature in the Natural Sciences	1 cr.			
NS	401	Natural Science Seminar	1 cr.			
CH	107	General Chemistry I	3 cr.	CHEM	111	General College Chemistry I w/lab
CH	107L	General Chemistry I Lab	1 cr.			
CH	108	General Chemistry II	3 cr.	CHEM	112	General College Chemistry II w/lab
CH	108L	General Chemistry II Lab	1 cr.			
CH	317	Organic Chemistry I	3 cr.	CHEM	221	Organic Chemistry I w/lab
CH	317L	Organic Chemistry I Lab	1 cr.			
CH	318	Organic Chemistry II	3 cr.	CHEM	222	Organic Chemistry II w/lab
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
Approved Electives			12 cr.			
Ecological/ Field Oriented						
BI	300	Evolution	3 cr.			
BI	330	Paleobiology	4 cr.			
BI	378	Ecology	4 cr.	BIOL	202	Ecology
BI	490	Advanced Topics in Biology	1-4 cr.			
GGP	350	GIS I	3 cr.			
GGP	370	Biogeography	3 cr.			
BI	380	Issues in Biodiversity	3 cr.			
BI	490	Advanced Topics in Biology	1-4 cr.			
Biotech/ Lab Oriented						

BI	337	Biochemistry	4 cr.			
BI	350	Microbiology	4 cr.			
BI	360	Cell Biology	4 cr.			
BI	417	Developmental Biology	4 cr.			
BI	490	Advanced Topics in Biology	1-4 cr.			
CH	329	Introduction to Instrumental Analysis	4 cr.			

Pre-Medical

BI	211	Human Anatomy and Physiology I	4 cr.	BIOL	108	Human Anatomy & Physiology
BI	212	Human Anatomy and Physiology II	4 cr.			
BI	337	Biochemistry	4 cr.			
BI	344	Animal Physiology	4 cr.			
BI	350	Microbiology	4 cr.			
BI	360	Cell Biology	4 cr.			
BI	417	Developmental Biology	4 cr.			
BI	490	Advanced Topics in Biology	1-4 cr.			
CH	321	Introduction to Medicinal Chemistry	3 cr.			

General

BI	211	Human Anatomy and Physiology I	4 cr.	BIOL	108	Human Anatomy & Physiology
BI	212	Human Anatomy and Physiology II	4 cr.			
Bi	300	Evolution	3 cr.			
BI	330	Paleobiology	4 cr.			
BI	337	Biochemistry	4 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.			
BI	380	Issues in Biodiversity	3 cr.			
BI	417	Developmental Biology	4 cr.			
BI	490	Advanced Topics in Biology	1-4 cr.			
CH	321	Introduction to Medicinal Chemistry	3 cr.			
CH	328	Analytical Chemistry	4 cr.			
CH	329	Introduction to Instrumental Analysis	4 cr.			
GGP	350	GIS I	3 cr.			
GGP	370	Biogeography	3 cr.			

Available through the Parkville 16 Week Program

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, 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 Science degree.

Penelope DeJong
Program Chair
816-584-6345
E-mail: Penelope.Dejong@park.edu

PARK UNIVERSITY				Metropolitan Community College		
Business Core:						
AC	201	Principles of Accounting I	3 cr.	BSAD	101	Accounting Principles I
AC	202	Principles of Accounting II	3 cr.	BSAD	102	Accounting Principles II
EC	141	Principles of Macroeconomics	3 cr.	ECON	201	Macroeconomics
EC	142	Principles of Microeconomics	3 cr.	ECON	202	Microeconomics
EC	315	Quantitative Research Methods	3 cr.			
FI	360	Financial Management	3 cr.			
IB	315	International Business Perspectives	3 cr.			
MA	120	Basic Concepts of Statistics	3 cr.	MATH	115	Statistics
MG	260	Business Law I	3 cr.	BSAD	254	Business Law I
MG	371	Management & Organizational Behavior	3 cr.			
MG	495	Business Policy	3 cr.			
MK	351	Principles of Marketing	3 cr.	BSAD	205	Marketing
BUSINESS ADMINISTRATION CONCENTRATIONS (Choose one)						
Finance Core:						
FI	201	Personal Financial Management	3 cr.	BSAD	151	Personal Finance
FI	325	Risk and Insurance	3 cr.			
FI	363	Financial Institutions and Markets (OR)	3 cr.			
EC	303	Money, Credit and Banking	3 cr.			
FI	410	Problems in Corporate Finance	3 cr.			
FI	415	Financial Analysis and Planning	3 cr.			
FI	417	Investment Analysis and Management	3 cr.			
FI	425	Principles of Real Estate	3 cr.			
FI	430	Public Financial Management	3 cr.			
IB	431	International Finance	3 cr.			
MA	135	College Algebra	3 cr.	MATH	120	College Algebra
Human Resources Core:						
HR	353	Introduction to Human Resource Mgmt.	3 cr.	BSAD	105	Human Resource Management

HR	355	Planning and Staffing	3 cr.			
HR	357	Employment Law	3 cr.			
HR	434	Compensation Management	3 cr.			
HR	491	Sr. Seminar in Human Resource Development	3 cr.			
Elective		Business Elective: Choice of any 3 courses at the 300-400 level	9 cr.			

International Business Core:

IB	302	International Business Culture	3 cr.			
IB	431	International Finance	3 cr.			
IB	451	Seminar on International Business	3 cr.			
MK	395	International Marketing	3 cr.			
		International Immersion Experience (IIE ● 2 Intermediate level foreign language credits ● IB461 Internship in International Business ● an Internship with an international company ● a school sponsored travel abroad experience ● or an equivalent advisor approved IIE	3-6 cr.			
		Choice of any 1-2 electives listed below: CS300, EC309, IB331, IB420, LA305, MK453, PC300, PC315, PO338, PO345, PS361, RE307, SO328, SP312	3-6 cr.			

Logistics Core:

MG	375	Production Operations Management	3 cr.	BSAD	211	Operations Management
LG	312	Transportation and Distribution Systems	3 cr.	BSAD	212	Transportation Operations & Mgmt.
LG	415	Quality Control	3 cr.			
LG	424	Purchasing and Vendor Management	3 cr.			
LG	426	Logistics Management	3 cr.			
		Choice of 3 of the following electives:	9 cr.			
IS	205	Managing Information Systems				
AC	315	Cost Accounting				
HR	353	Introduction to Human Resource Mgmt.		BSAD	105	Human Resource Management
LG	400	Logistics Internship				

Management Core:

MG	375	Production Operations Management	3 cr.	BSAD	211	Operations Management
MG	401	Sr. Seminar in Management	3 cr.			
HR	353	Intro to Human Resource Management	3 cr.	BSAD	105	Human Resource Management
		Business Elective- choice of 3 business electives at the 300-400 level from any business program with no 2 taken from the same concentration with the exception of management and to include IS310 Business Applications	9 cr.			

Marketing Core:

MK	385	Consumer Behavior	3 cr.

MK	411	Marketing Management	3 cr.			
MK	353	Marketing Research and Information Sys,	3 cr.	BSAD	105	Human Resource Management
Elective		Business Electives- choose any 4 from below:	12 cr.			
MK	369	E-Marketing				
MK	380	Advertising				
MK	386	Retail				
MK	389	Professional Selling				
MK	395	International Marketing				
MK	401	Sales Management				
MK	455	Promotion Policies and Strategies				
MK	463	Marketing Internship				
MK	491	Seminar in Marketing				
AR	218	Graphic Design Software				
AR	318	Introduction to Graphic Design				
LG	312	Transportation and Distribution Systems		BSAD	212	Transportation Operations & Mgmt.

Available through the Parkville 16 Week & Extended Learning Programs

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 aspect 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 Science degree.

Donna Howell
Program Chair
816-584-6416
E-mail: Donna.Howell@park.edu

PARK UNIVERSITY				Metropolitan Community College		
CH	107	General Chemistry I	3 cr.	CHEM	111	General College Chemistry I w/lab
CH	107L	General Chemistry I Lab	1 cr.			
CH	108	General Chemistry II	3 cr.	CHEM	112	General College Chemistry II w/lab
CH	108L	General Chemistry II Lab	1 cr.			
CH	317	Organic Chemistry I	3 cr.	CHEM	221	Organic Chemistry I w/lab
CH	317L	Organic Chemistry I Lab	1 cr.			
CH	318	Organic Chemistry II	3 cr.	CHEM	222	Organic Chemistry II w/lab
CH	318L	Organic Chemistry II Lab	1 cr.			
CH	328	Analytical Chemistry	4 cr.			
CH	329	Intro to Instrumental Analysis	4 cr.			
CH	342	Advanced Inorganic chemistry	4 cr.			
CH	407	Physical Chemistry I	4 cr.			
CH	408	Physical Chemistry II	4 cr.			
MA	221	Calc and Analy Geometry for Majors I	5 cr.	MATH	180	Analytic Geometry & Calculus I
MA	222	Calc and Analy Geometry for Majors II	5 cr.	MATH	190	Analytic Geometry & Calculus II
MA	223	Calc and Analy Geometry for Majors III	3 cr.	MATH	210	Analytic Geometry & Calculus III
NS	401	Natural Science Seminar	2 cr.			
PY	205	Introduction to Physics I	5 cr.	PHYS	220	Engineering Physics I
PY	206	Introduction to Physics II	5 cr.	PHYS	221	Engineering Physics II
		Electives selected from the following:	10 cr.			
CH	321	Intro to Medicinal Chemistry				
CH	337	Biochemistry				
CH	337L	Biochemistry Lab				
CH	400	Special Topics in Chemistry				
CH	429	Advanced Analytical Chemistry				
CH	440	Organic Synthesis				
CH	451	Internship in Chemistry				
CH	490	Research in Chemistry				

Available through the Parkville 16 Week Program

COMMUNICATION

The Communication Department offers four related concentrations: 1) Journalism, 2) Broadcasting, 3) Photojournalism, 4) Public Relations, and 5) Organizational Communication. These communication majors are designed to prepare the student for successful pursuit of professional and personal goals. 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 proven to be invaluable to students and may take the form of internships, private employment, or work assignments (or a combination of all three). In the 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 Broadcasting major, students work at KGSP-FM, the Park University radio station, or in the production of programs for the Northland News. Students who select the Organizational Communication 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. *Students in this degree program must also declare a minor.*

John Lofflin
Program Chair
816-584-6320
E-mail: John.Lofflin@park.edu

PARK UNIVERSITY				Metropolitan Community College		
CA	201	Media Writing & Reporting	3 cr.	ENGL	104	Newswriting & Reporting I
CA	224	Digital Media Skills	3 cr.			
CA	302	Communication Ethics and Law	3 cr.			
CA	316	Advanced Media Writing & Reporting	3 cr.			
CA	322	Media Analysis and Criticism	3 cr.			
CA	348	Theories of Communication	3 cr.			
CA	382	Communication Research Methods	3 cr.			
CA	490	Professional Learning Experience	3 cr.			
Specialty Area (choose one)						
Journalism:			15 cr.			
CA	241	Photography		ART	139	Film & Darkroom Photography
CA	311	Editing, Layout and Design				
CA	315	Journalism Practicum				
CA	317	Feature Writing				
CA		Elective				
Photojournalism:			15 cr.			
CA	241	Photography		ART	139	Film & Darkroom Photography
CA	311	Editing, Layout and Design				
CA	341	Photography II				
CA	441	Photojournalism				
CA		Elective				
Broadcasting:			15 cr.			
CA	214	Broadcast Performance				
CA	221	Radio Production		MSCM	113	Basic Radio Production
CA	231	Television Production		MSCM	115	Television Production I
CA	325	Radio Practicum (OR)				
CA	335	Television Practicum				
CA	491	Senior Project				

Public Relations: 15 cr.

CA	218	Public Relations	MSCM	118	Introduction to Public Relations
CA	221	Radio Production (OR)	MSCM	113	Basic Radio Production
CA	231	Television Production	MSCM	115	Television Production I
CA	241	Photography I	ART	139	Film & Darkroom Photography
CA	318	Public Relations II			
CA	475	Case Studies in Communication Ldrship			

Available through the Parkville 16 Week Program

COMPUTER BASED INFO SYSTEMS

This major specifically prepares the student in the area of data processing, business management, and accounting. The combination of computer and business courses prepares the students for careers in programming, system analysis and management of computer systems. Bachelor of Science

Dincer Guler

Program Chair

816-584-6575

E-mail: Dincer.Guler@park.edu

PARK UNIVERSITY				Metropolitan Community College			
Business Core:							
AC	201	Principles of Accounting I	3 cr.	BSAD	101	Accounting Principles I
AC	202	Principles of Accounting II	3 cr.	BSAD	102	Accounting Principles II
CS	140	Introduction to Computers	3 cr.	CSIS	115	Intro to Microcomputer Applications
CS	151	Introduction to Programming	3 cr.	CSIS	123	Programming Fundamentals-Java
CS	208	Discrete Mathematics	3 cr.	CSIS	141	Discrete Structure for Computer Scienc
CS	219	Programming Fundamentals	3 cr.	CSIS	223	Object Oriented Prog. Java
CS	225	Programming Concepts	3 cr.	CSIS	223	Object Oriented Prog. C++
CS	300	Technologies in a Global Society	3 cr.			
CS	314	User Interface Design	3 cr.			
CS	351	Computer Operating Systems	3 cr.			
CS	365	Computer Networking	3 cr.	CSIS	112	Network Fundamentals/ CCNA 1
EC	315	Quantitative Research Methods	3 cr.			
FI	360	Financial Management	3 cr.			
IS	205	Managing Information Systems	3 cr.			
IS	216	COBOL I	3 cr.			
IS	217	COBOL II	3 cr.			
IS	315	Computer Systems Analysis & Design I	3 cr.			
IS	316	Computer Systems Analysis & Design II	3 cr.			
IS	361	Data Management Concepts	3 cr.	CSIS	143	Database Design and Management
MA	120	Basic Concepts of Statistics	3 cr.	MATH	115	Statistics
MG	352	Principles of Management	3 cr.	BSAD	204	Business Management
MG	375	Production and Operations Mgmt.	3 cr.	BSAD	211	Operations Management

Available through the KC 8 Program

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. There are three areas of concentration, building upon the core curriculum. Law Enforcement, Corrections and Security. Providing a comprehensive understanding from a theoretical, philosophical and practical perspective, the program provides a broad background for over 40 basic career opportunities in the criminal justice system, both in the public and private sectors, at the local, county, state, national and international levels. Bachelor of Arts or Science * Students declaring BA must also declare a minor*

Greg Plumb
Chair and Assistant Professor of Criminal Justice
816-584-6597
E-mail Greg.Plumb@park.edu

PARK UNIVERSITY				Metropolitan Community College		
Core Curriculum						
CJ	100	Intro to Criminal Justice Admin	3 cr.	CRJU	101	Introduction to Criminal Justice
CJ	105	Criminal Law	3 cr.	CRJU	223	Criminal Law I
CJ	200	Criminology	3 cr.	CRJU	165	Criminology
CJ	221	Criminal Procedure	3 cr.	CRJU	122	Procedural Law
CJ	300	Agency Administration	3 cr.			
CJ	430	Research in Criminal Justice	3 cr.			
CJ	440	Internship in Criminal Justice (OR)	3 cr.			
CJ	441	Senior Writing Project				
CJ	450	Sr. Seminar in Criminal Justice	3 cr.			
Area of Concentration: (choose 1 area)						
Area A: Law Enforcement			6 cr.			
CJ	231	Intro to Law Enforcement				
CJ	311	Criminal Investigation		CRJU	203	Criminal Investigation I
Area B: Corrections			6 cr.			
CJ	232	Introduction to Corrections		CRJU	105	American Corrections
CJ	322	Probation, Parole & Community Corr.		CRJU	228	Fundamentals of Probation & Parole
Area C: Security			6 cr.			
CJ	233	Introduction to Security				
CJ	333	Security Administration				
Criminal Justice Electives:			12 cr.			
		Choose from Criminal Justice courses not in the core or area of concentration. 1- 200 level course; 2- 300 level and/or 400 level courses and 1- 400 level course.				

Available through the Parkville 16 Week, KC 8, Extending Learning and Online Programs

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, information and computer science, business or communications. which broadens the range of options available to them. Others plan to do graduate work in economics or other specialists in government, business or higher education. Bachelor of Science degree

Penelope DeJong
Program Chair
816-584-6345
E-mail: Penelope.Dejong@park.edu

PARK UNIVERSITY				Metropolitan Community College			
Economics Core:							
EC	141	Principles of Macroeconomics	3 cr.	ECON	210	Macroeconomics
EC	142	Principles of Microeconomics	3 cr.	ECON	211	Microeconomics
EC	300	Intermediate Microeconomics	3 cr.			
EC	301	Intermediate Macroeconomics	3 cr.			
EC	302	Labor Economics	3 cr.			
EC	303	Money, Credit and Banking (OR)	3 cr.			
FI	363	Financial Institutions & Markets	3 cr.			
EC	315	Quantitative Research Methods	3 cr.			
EC	401	History of Economic Thought	3 cr.			
EC	404	Managerial Economics	3 cr.			
EC	407	International Trade and Finance	3 cr.			
EC	450	Sr. Seminar in Economics	3 cr.			
MA	135	College Algebra	3 cr.	MATH	120	College Algebra
		Economics Electives: Choice of any 2 upper division courses in Economics	6 cr.			
		Business Electives: Choice of any 3 courses in the School of Business, 2 of which must be upper division	9 cr.			
		Minor: a Minor from the School of Business or any University discipline	21 cr.			
		Free Electives: Courses may be selected from any area of the University. No more than 3 hrs. may be satisfied through Independent study.	5 cr.			

Available through the Parkville 16 Week

EARLY CHILDHOOD EDUCATION

Dr. Amy Wolf
Program Chair of Early Childhood Education
816-584-6303
E-mail: Amy.Wolf@park.edu

PARK UNIVERSITY				Metropolitan Community College			
Professional Curriculum							
EDU	107	Career Inquiry in Education	2 cr.	EDUC	201	Teaching Professional Field Experienc
EDU	203	Educational Psychology	3 cr.	EDUC	270	Educational Psychology
EDU	207	Technology in Education	3 cr.	EDUC	280	Technology for Teachers
EDU	210	School as a Social System	3 cr.	EDUC	200	Foundation of Education
EDU	310	Issues in Diversity & World Culture	3 cr.			
EDC	220	Child Growth & Development for EC & Elementary Teachers	3 cr.	CDCG	113/ 213	Child Growth and Development 1 & 2
EDC	222	Early Childhood Principles	3 cr.			
EDU	315	Children and Young Adult Literature	3 cr.			
EDC	325	Education of Exceptional Children	3 cr.	CDCG	260	Education of Exceptional Child
EDC	335	Art, Music & Movement for ECE & Elementary Teachers	3 cr.			
EDC	340	Language and Literacy Development	3 cr.			
EDU	341	Ethics & Professionalism in the Classroom	1 cr.			
EDC	342	Early Childhood Program Mgmt.	2 cr.	CDCG	220	Child Care Management
SO	302	The Study of the Family	3 cr.	SOCI	220	Marriage and Family Living
BI	214	Personal and Community Health	3 cr.	PHED	157	Principles of 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 E.C.	3 cr.
EDC	357	Family Involvement in Early Childhood Ed	3 cr.
EDC	362	Infants and Toddlers	3 cr.
EDC	363	Integrating the Curriculum: PreK	3 cr.
EDC	364	Integrating the Curriculum: K-3	3 cr.
EDC	372	Infant and Toddler Practicum	2 cr.
EDC	373	PreK Practicum	2 cr.
EDC	374	K-3 Practicum for ECE	2 cr.
EDE	378	Science for ECE & Elementary Teachers	2 cr.
EDE	380	Literacy for ECE and Elementary Teachers	6 cr.
EDE	385	Diagnosis & Remediation for Math Difficulties	3 cr.
EDC	410	ECE Directed Teaching with Seminar	14 cr.

Available through the Parkville 16 Week Program

ELEMENTARY EDUCATION-

Judith Estes
Program Chair
816-935-3375
E-mail: Judith.Estes@park.edu

PARK UNIVERSITY				Metropolitan Community College			
Professional Curriculum							
EDU	107	Career Inquiry in Education	2 cr.	EDUC	201	Teaching Professional Field Experienc
EDU	203	Educational Psychology	3 cr.	EDUC	270	Educational Psychology
EDU	207	Technology in Education	3 cr.	EDUC	280	Technology for Teachers
EDU	210	School as a Social System	3 cr.	EDUC	200	Foundation of Education
EDU	310	Issues in Diversity & World Culture	3 cr.			
EDC	220	Child Growth & Development for EC & Elementary Teachers	3 cr.	CDCG	113/ 213	Child Growth and Development 1 & 2
EDC	315	Children and Young Adult Literature	3 cr.			
EDE	335	Art, Music & Movement for ECE & Elementary Teachers	3 cr.			
GGH	140	Economic Geography	3 cr.	GEOG	210	Economic Geography
SO	302	The Study of the Family	3 cr.	SOCI	220	Marriage and Family Living
BI	214	Personal and Community Health	3 cr.	PHED	157	Principles of Health
EDU	341	Ethics and Professionalism in Classroom	1 cr.			

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	Elementary Teach Strategies w/ 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 ECE and Elem. Teachers	2 cr.
EDE	380	Literacy for ECE and Elem. Teachers	6 cr.
EDE	385	Diagnosis & Remediation for Math Difficu	3 cr.
EDE	387	Diagnosis & Remediation for Reading Difficulties	3 cr.
EDE	410	Elem. Directed Teaching w/ Seminar	12 cr.

Because there are specific general education courses required for teacher certification, it is imperative the student speak with their advisor regarding these course requirements prior to enrollment.

Area of Concentration: The student must have a total of at least 21 semester hours in an area of concentration. This concentration must be approved by the student's advisor.

* Language Arts
* Mathematics
* Science
* Social Studies
* Science and Mathematics
* Art
* Fine Art

MIDDLE SCHOOL- GRADES 5-9

Judith Estes
Program Chair
816-935-3375
E-mail: Judith.Estes@park.edu

PARK UNIVERSITY				Metropolitan Community College			
Professional Curriculum							
EDU	107	Career Inquiry in Education	2 cr.	EDUC	201	Teaching Professional Field Experienc
EDM	225	Psychology of Education & Adolescence	3 cr.			
EDU	207	Technology in Education	3 cr.	EDUC	280	Technology for Teachers
EDU	210	School as a Social System	3 cr.	EDUC	200	Foundation of Education
EDU	310	Issues in Diversity & World Culture	3 cr.			
EDU	315	Children and Young Adult Literature	3 cr.			
EDU	341	Ethics and Professionalism in the Classroom	1 cr.			

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

EDM	353	Teaching Strategies & Classroom Mgmt.	3 cr.
EDM	358	Reading & Writing in the Content Area	3 cr.
EDM	360A	Practicum	2 cr.
EDM	360B	Practicum	2 cr.
EDU	367	Assessment in Education	3 cr.
EDU	375	Exceptional Children	3 cr.
EDM	395	Methodology in Teaching Content Area in the Middle School Classrooms	3 cr.
EDM	410	Directed Teaching	12 cr.

Because there are specific general education courses required for teacher certification, it is imperative the student speak with their advisor regarding these course requirements prior to enrollment.

Areas of Certification (Students must choose 2 areas of certification)

English

EN	105	Writing Seminar I	3 cr.	ENGL	101	English Composition I
EN	106	Writing Seminar II	3 cr.	ENGL	102	English Composition II
EN	318	Later American Lit.	3 cr.			
EDU	300	Writing in Education	3 cr.			
EN	231	Introduction to Language	3 cr.			
EN	351	Foundations in Lit	3 cr.			
		One additional English Course	3 cr.			

Social Science

An Introductory Anthropology Course			3 cr.			
HIS	101	Western Civilization I (OR)	3 cr.	HIST	133	Foundations of Western Civilization
HIS	102	Western Civilization II		HIST	134	Modern Western Civilization
EC	141	Principles of Macroeconomics (OR)	3 cr.	ECON	210	Macroeconomics
EC	142	Principles of Microeconomics		ECON	211	Microeconomics
HIS	104	Am. His. Survey through Civil War (OR)	3 cr.	HIST	120	US History to 1865

HIS	105	Am. His. Survey since the Civil War		HIST	121	US History since 1865
PO	200	American National Government	3 cr.	POLS	136	Intro to American National Politics
PO	201	State and Local Government	3 cr.	POLS	137	Intro to State and Local Politics
An American, World or similar Geography course			3 cr.			

Mathematics

MA	110	Geometry for Teachers	3 cr.			
MA	120	Statistics	3 cr.	MATH	115	Statistics
MA	135	College Algebra	3 cr.	MATH	120	College Algebra
MA	150	Pre-calculus	3 cr.	MATH	150	Pre Calculus
MA	208	Discrete Mathematics	3 cr.	MATH	141	Discrete Structures for Science
MA	350	History of Mathematics	3 cr.			
PH	103	Fundamentals of Logic	3 cr.	PHIL	200	Logic

Science

BI	210	Human Biology	3 cr.			
CH	107	General Chemistry I w/ CH 107L	4 cr.	CHEM	111	General College Chemistry I w/lab
GO	130	Astronomy	4 cr.	PHYS	106	General Astronomy
BI	101	Biological Concepts (OR)	4 cr.	BIOL	101	General Biology
BI	111	Environmental Biology		BIOL	102	Environmental Science w/lab
NS	304	Science, Technology & Society	3 cr.			
BI	214	Personal and Community Health	3 cr.	PHED	157	Principles of Health

Available through the Parkville 16 Week Program

SECONDARY EDUCATION- GRADES 9-12

PARK UNIVERSITY				Metropolitan Community College			
EDS	225	Psychology of Education & Adolescence					
EDU	107	Career Inquiry in Education	2 cr.	EDUC	201	Teaching Professional Field Experienc	
EDU	207	Technology in Education	3 cr.	EDUC	280	Technology for Teachers	
EDU	210	School as a Social System	3 cr.	EDUC	200	Foundation of Education	
EDU	310	Issues in Diversity & World Culture	3 cr.				
EDU	315	Children and Young Adult Literature	3 cr.				
EDU	341	Ethics and Professionalism in Classroom	1 cr.				

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

EDS	353	Teaching Strategies & Classroom Mgmt.	3 cr.
EDS	358	Reading & Writing in the Content Area	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	395	Methodology in Teaching Content Area-Secondary	3 cr.
EDS	410	Directed Teaching (OR)	12 cr.
EDU	410	Directed Teaching- Art or Spanish	14 cr.

Because there are specific general education courses required for teacher certification, it is imperative the student speak with their advisor regarding these course requirements prior to enrollment.

Areas of Certification (Students must choose 1 area of certification

English

EN	201	Introduction to Literature	3 cr.	ENGL	218	Introduction to Literature
EN	231	Introduction to Language	3 cr.			
EN	307	Professional Writing in English Studies	3 cr.			
EN	351	Foundations of Literature	3 cr.			
EN	387	Theory and Teaching of 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	323	Literary Modernism	3 cr.			
EN	440	Shakespeare	3 cr.			

Social Studies

HIS	104	Am. His. Survey through Civil War	3 cr.	HIST	120	US History to 1865
HIS	105	Am. His. Survey since the Civil War	3 cr.	HIST	121	US History since 1865
HIS	101	Western Civilization I	3 cr.	HIST	133	Foundations of Western Civilization
HIS	102	Western Civilization II	3 cr.	HIST	134	Modern Western Civilization
PS	101	Introduction to Psychology	3 cr.	PSYC	140	General Psychology
HIS	325	The Cold War	3 cr.			
HIS	337	Modern Europe	3 cr.			
SO	141	Introduction to Sociology	3 cr.	SOCI	160	Sociology

PO	200	American National Government	3 cr.	POLS	136	Introduction to American Nat'l Politics
PO	201	State and Local Government	3 cr.	POLS	137	Intro to State and Local Politics
PO	210	Comparative Political Systems	3 cr.			
EC	141	Principles of Macroeconomics (OR)	3 cr.	ECON	210	Macroeconomics
EC	142	Principles of Microeconomics	3 cr.	ECON	211	Microeconomics
An American, World or Similar Geography course			3 cr.			

Mathematics

MA	135	College Algebra (AND)	3 cr.	MATH	120	College Algebra
MA	141	College Trigonometry (OR)	3 cr.	MATH	130	Trigonometry
MA	150	Pre-calculus Mathematics	3 cr.	MATH	150	Pre Calculus
MA	208	Discrete Mathematics	3 cr.	MATH	141	Discrete Structures for Science
MA	221	Calculus & Analytical Geometry for Majo	5 cr.	MATH	180	Analytic Geometry and Calculus I
MA	222	Calculus & Analytical Geometry for Majo	5 cr.	MATH	190	Analytic Geometry and Calculus II
MA	223	Calculus & Analytical Geometry for Majo	3 cr.	MATH	210	Analytic Geometry and Calculus III
MA	301	Mathematical Thought	3 cr.			
MA	305	Probability	3 cr.			
MA	311	Linear Algebra	3 cr.			
MA	312	Abstract Algebraic Structures	3 cr.			
MA	350	History of Mathematics	3 cr.			
MA	360	Modern Geometries	3 cr.			

Unified Science- Biology Certificate

BI	111	Environmental Biology	4 cr.	BIOL	102	Environmental Science w/lab
BI	211	Anatomy and Physiology I	4 cr.	BIOL	109	Human Anatomy and Physiology
BI	225	Botany	4 cr.	BIOL	104	General Botany
BI	226	Zoology	4 cr.	BIOL	106	General Zoology
BI	231	Introduction to Molecular Cell Biology	3 cr.	BIOL	100	Intro to Cell Biology
BI	300	Evolution	3 cr.			
BI	320	Genetics	4 cr.	BIOL	214	Principles of Genetics
BI	350	Microbiology	4 cr.			
BI	378	Ecology	4 cr.	BIOL	202	Ecology
CH	107	General Chemistry I w/ CH107L	4 cr.	CHEM	111	General College Chemistry I w/lab
CH	108	General Chemistry II w/ CH108L	4 cr.	CHEM	112	General College Chemistry II w/lab
GGP	205	Meteorology	4 cr.	GEOG	110	Meteorology
GO	141	Physical Geology	4 cr.	GEOL	101	Physical Geology
NS	304	Science, Technology and Society	3 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

Unified Science- Chemistry Certificate

BI	111	Environmental Biology	4 cr.	BIOL	102	Environmental Science w/lab
BI	225	Botany	4 cr.	BIOL	104	General Botany
BI	226	Zoology	4 cr.	BIOL	106	General Zoology
CH	107	General Chemistry I w/ CH107L	4 cr.	CHEM	111	General College Chemistry I w/lab
CH	108	General Chemistry II w/ CH108L	4 cr.	CHEM	112	General College Chemistry II w/lab
CH	317	Organic Chemistry I w/ CH317L	4 cr.			
CH	318	Organic Chemistry II w/ CH318L	4 cr.			

CH	328	Analytical Chemistry	3 cr.			
CH	337	Biochemistry w/ CH337L	4 cr.			
GGP	205	Meteorology	4 cr.	GEOG	110	Meteorology
GO	141	Physical Geology	4 cr.	GEOL	101	Physical Geology
NS	304	Science, Technology and Society	3 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

In addition, Students must choose a minimum of 5 hrs. among following:

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

Journalism

CA	103	Public Speaking	3 cr.	COMM	100	Fundamentals of Speech
CA	104	Interpersonal Communication I	3 cr.	COMM	223	Interpersonal Communication
CA	201	Media Writing & Reporting	3 cr.	ENGL	104	Newswriting and Reporting I
CA	241	Photography	3 cr.	ART	139	Film & Darkroom Photography
CA	302	Communication Ethics & Law	3 cr.			
CA	311	Editing, Layout and Design	3 cr.			
CA	315	A, B Journalism Practicum	3 cr.			
CA	315-G	Journalism Practicum- Magazine Journalis	3 cr.			
CA	316	Advanced Media Writing & Reporting	3 cr.			
CA	317	Feature Writing	3 cr.			
CA	322	Media Analysis and Criticism	3 cr.			
CA	341	Photography II	3 cr.	ART	239	Photography II
CA	450	Seminar: Special Topics in Journalism	3 cr.			

In addition, students seeking journalism certification must take 6 credit of English above 200.

K-12 Spanish

SP	201	Intermediate Spanish I		SPAN	203	Intermediate Spanish I
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 Grammar and Composition	3 cr.			
SP	311	Culture & Civilization of Spain	3 cr.			
SP	312	Culture & Civilization of Spanish Am. & the Hispanic Caribbean	3 cr.			
SP	322	Reading Cervantes Masterpiece: Don Quix	3 cr.			
SP	394	Introduction to the Literature of Spain	3 cr.			
SP	395	Introduction to Literature of Spanish Am. & the Hispanic Caribbean	3 cr.			

K-12 Fine Arts

AR	115	Introduction to the Visual Arts	3 cr.	ART	108	Survey of Art
AR	140	Drawing I	3 cr.	ART	110	Basic Drawing I
AR	203	Three Dimensional Design	3 cr.	ART	230	Sculpture I
AR	204	Two-Dimensional Design	3 cr.	ART	103	Design Foundations
AR	208	Color Theory	3 cr.	ART	123	Color Theory
AR	216	Art History II	3 cr.	ART	151	History of Art II
AR	241	Photography I	3 cr.	ART	139	Film & Darkroom Photography
AR	240	Drawing II	3 cr.	ART	212	Life Drawing I
AR	280	Painting I	3 cr.	ART	220	Painting I
AR	320	Ceramics I	3 cr.	ART	170	Ceramics I
AR	370	Fiber I	3 cr.			
AR	497	Senior Seminar in Fine Arts	2 cr.			

Available through the Parkville 16 Week Program

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.
Bachelor of Science in Education degree

School of Education
816-584-6335
E-mail: education@park.edu

PARK UNIVERSITY				Metropolitan Community College			
		Young Child Emphasis					
Professional Curriculum							
EDU	107	Career Inquiry in Education	2 cr.	EDUC	201	Teaching Professional Field Experienc	
EDU	203	Educational Psychology	3 cr.	EDUC	270	Educational Psychology	
EDU	207	Technology in Education	3 cr.	EDUC	280	Technology for Teachers	
EDU	210	School as a Social System	3 cr.	EDUC	200	Foundation of Education	
EDU	310	Issues in Diversity & World Culture	3 cr.				
EDC	220	Child Growth & Development for EC & Elementary Teachers	3 cr.	CDCG	113/ 213	Child Growth and Development 1 & 2	
EDC	222	Early Childhood Principles	3 cr.				
EDU	315	Children and Young Adult Literature	3 cr.				
EDC	325	Education of Exceptional Children	3 cr.	CDCG	260	Education of Exceptional Child	
EDE	335	Art, Music & Movement for ECE & Elementary Teachers	3 cr.				
EDC	340	Language and Literacy Development	3 cr.				
EDU	341	Ethics and Professionalism in Classroom	1 cr.				
EDC	346	Human Resources in ECE	2 cr.				
SO	302	The Study of the Family	3 cr.	SOCI	220	Marriage and Family Living	
BI	214	Personal and Community Health	3 cr.	PHED	157	Principles of Health	

Admission to the School for Education 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 EC	3 cr.
EDC	357	Family Involvement in ECE	3 cr.
EDC	362	Infants and Toddlers	3 cr.
EDC	363	Integrating the Curriculum: PreK	3 cr.
EDC	364	Integrating the Curriculum: K-3	3 cr.
EDC	372	Infant and Toddler Practicum for ECE	2 cr.
EDC	373	PreK Practicum for ECE	2 cr.
EDC	374	K-3 Practicum for ECE	2 cr.
EDE	378	Science for ECE & Elementary Teachers	2 cr.
EDE	380	Literacy for ECE & Elementary Teachers	6 cr.
EDE	385	Diagnosis & Remediation for Math Difficulties	3 cr.

Because there are specific general education courses required for graduation, it is imperative the student speak with their advisor regarding these course requirements prior to enrollment

PARK UNIVERSITY				Metropolitan Community College			

Youth Emphasis

Professional Curriculum

EDU	107	Career Inquiry in Education	2 cr.	EDUC	201	Teaching Professional Field Experienc
EDU	203	Educational Psychology	3 cr.	EDUC	270	Educational Psychology
EDU	207	Technology in Education	3 cr.	EDUC	280	Technology for Teachers
EDU	210	School as a Social System	3 cr.	EDUC	200	Foundation of Education
EDE	220	Child Growth & Development for EC & Elementary Teachers	3 cr.	CDCG	113/ 213	Child Growth and Development 1 & 2
EDU	315	Children and Young Adult Literature	3 cr.			
EDE	335	Art, Music & Movement for ECE & Elementary Teachers	3 cr.			
EDU	310	Issues in Diversity and World Cultures	3 cr.			
EDU	341	Ethics and Professionalism in Classroom	1 cr.			
GGH	140	Economic Geography	3 cr.	GEOG	210	Economic Geography
SO	302	The Study of the Family	3 cr.	SOCI	220	Marriage and Family Living
BI	214	Personal and Community Health	3 cr.	PHED	157	Principles of Health

Admission to the School for Education required for enrollment in the following ED

EDE	355	Classroom Management	3 cr.
EDE	359	Elementary Teach Strategies w/ 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 ECE & Elementary Teachers	2 cr.
EDE	380	Literacy for ECE & Elementary Teachers	6 cr.
EDE	385	Diagnosis & Remediation for Math Difficu	3 cr.
EDE	387	Diagnosis & Remediation for Reading Difficulties	3 cr.

Area of Concentration: The student must have a total of at least 21 semester hrs. in area of concentration. Concentration must be approved by student's advisor.

- Language Arts
- Mathematics
- Science
- Social Studies
- Science and Mathematics
- Art
- Fine Art

Because there are specific general education courses required for graduation, it is imperative the student speak with their advisor regarding these course requirements prior to enrollment

PARK UNIVERSITY	Metropolitan Community College

Early Childhood Education & Leadership Emphasis

Professional Curriculum

EDU	203	Educational Psychology	3 cr.	EDUC	270	Educational Psychology
EDU	207	Technology in Education	3 cr.	EDUC	280	Technology for Teachers
EDU	210	School as a Social System	3 cr.	EDUC	200	Foundation of Education
EDC	220	Child Growth & Development for EC & Elementary Teachers	3 cr.	CDCG	113/ 213	Child Growth and Development 1 & 2
EDC	222	Early Childhood Principles	3 cr.			
EDU	310	Issues in Diversity and World Cultures	3 cr.			
EDU	315	Children and Young Adult Literature	3 cr.			
EDC	325	Education of Exceptional Children	3 cr.	CDCG	260	Education of Exceptional Child
EDC	335	Art, Music & Movement for ECE & Elementary Teachers	3 cr.			
EDC	340	Language and Literacy Development	3 cr.			
EDU	341	Ethics & Professionalism in the Classroom	1 cr.			
EDC	342	Early Childhood Program Management	2 cr.	CDCG	220	Child Care Management
EDC	344	Program Planning and Evaluation in EC Program	2 cr.			
EDC	345	Financial Aspects of EC Programs	2 cr.			
EDC	346	Human Resources in EC Programs	2 cr.			
BI	214	Personal and Community Health	3 cr.	PHED	157	Principles of Health
SO	302	The Study of the Family	3 cr.	SOCI	220	Marriage and Family Living

Admission to the School for Education required for enrollment in the following EDC/EDE/EDU courses

EDC	354A	Observation, Assessment & Screening in ECE Pt. 1	1 cr.
EDC	354B	Observation, Assessment & Screening in ECE Pt. 2	2 cr.
EDC	355A	Social & Emotional Learning in ECE Pt. 1	2 cr.
EDC	355B	Social & Emotional Learning in ECE Pt. 2	1 cr.
EDC	357	Family Involvement in ECE	3 cr.
EDC	362	Infants and Toddlers	3 cr.
EDC	363A	Integrating the Curriculum: Pre-K Pt. 1	1 cr.
EDC	363B	Integrating the Curriculum: Pre-K Pt. 2	2 cr.
EDC	372	Infant and Toddler Practicum	1 cr.
EDC	373	PreK Practicum	1 cr.
EDC	415	Internship in ECE & Leadership	12 cr.

Because there are specific general education courses required for graduation, it is imperative the student speak with their advisor regarding these course requirements prior to enrollment

PARK UNIVERSITY	Metropolitan Community College

Early Childhood Education Teaching Young Children Emphasis

Professional Curriculum

EDU	203	Educational Psychology	3 cr.	EDUC	270	Educational Psychology
EDU	207	Technology in Education	3 cr.	EDUC	280	Technology for Teachers
EDU	210	School as a Social System	3 cr.	EDUC	200	Foundation of Education
EDC	220	Child Growth & Development for EC & Elementary Teachers	3 cr.	CDCG	113/ 213	Child Growth and Development 1 & 2
EDC	222	Early Childhood Principles	3 cr.			
EDU	310	Issues in Diversity and World Cultures	3 cr.			
EDU	315	Children and Young Adult Literature	3 cr.			
EDC	325	Education of Exceptional Children	3 cr.	CDCG	260	Education of Exceptional Child
EDC	335	Art, Music & Movement for ECE & Elementary Teachers	3 cr.			
EDC	340	Language and Literacy Development in EC	3 cr.			
EDC	342	Early Childhood Program Management	2 cr.	CDCG	220	Child Care Management
BI	214	Personal and Community Health	3 cr.	PHED	157	Principles of Health
SO	302	The Study of the Family	3 cr.	SOCI	220	Marriage and Family Living

Admission to the School for Education required for enrollment in the following EDC/EDE/EDU courses

EDC	354A	Observation, Assessment & Screening in ECE Pt. 1	1 cr.
EDC	354B	Observation, Assessment & Screening in ECE Pt. 2	2 cr.
EDC	355A	Social & Emotional Learning in ECE Pt. 1	2 cr.
EDC	355B	Social & Emotional Learning in ECE Pt. 2	1 cr.
EDC	357	Family Involvement in ECE	3 cr.
EDC	362	Infants and Toddlers	3 cr.
EDC	363A	Integrating the Curriculum: Pre-K Pt. 1	1 cr.
EDC	363B	Integrating the Curriculum: Pre-K Pt. 2	2 cr.
EDC	372	Infant and Toddler Practicum	1 cr.
EDC	373	PreK Practicum	1 cr.
EDC	420	Internship in Early Childhood Teaching	12 cr.

Because there are specific general education courses required for graduation, it is imperative the student speak with their advisor regarding these course requirements prior to enrollment

Available through the Parkville 16 Week, KC 8, Extending Learning and Online Programs

ENGLISH

English majors may concentrate on either of two programs; 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, * Students pursuing this degree must also declare a minor*

Brian Shawver
Program Chair
816-584-6779
E-Mail: Brian.Shawver@park.edu

PARK UNIVERSITY				Metropolitan Community College		
Literature Concentration Core:						
EN	201	Introduction to Literature	3 cr.	ENGL	218	Introduction to Literature
EN	205	Introduction to English Studies	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	Literary Modernism	3 cr.			
EN	351	Foundations of Literature	3 cr.			
EN	380	Literary Theory and Criticism	3 cr.			
EN	440	Shakespeare	3 cr.			
EN	490	Capstone Seminar	3 cr.			
Two additional course in English (3 cr. each)			6 cr.			
Writing Concentration Core:						
EN	201	Introduction to Literature	3 cr.	ENGL	218	Introduction to Literature
EN	205	Introduction to English Studies	3 cr.			
EN	231	Introduction to Language	3 cr.			
EN	311	Creative Writing	3 cr.			
EN	354	Nonfiction Prose	3 cr.			
EN	370	History and Practice of Rhetoric	3 cr.			
EN	380	Literary Theory and Criticism	3 cr.			
EN	387	Theory and Teaching of Writing	3 cr.			
EN	411	Advanced Creative Writing	3 cr.			
EN	490	Capstone Seminar	3 cr.			
Choice of American or English Literature survey course			6 cr.			
Choice of an advanced expository writing course			3 cr.			
One additional English course			3 cr.			

Available through the Parkville 16 Week Program

FINE ART

Students majoring in Fine Arts receive a general introduction to studio work in a variety of media: painting, drawing, photography and ceramics or fiber. 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 *students pursuing this degree must declare a minor*

Matthew LaRose
Program Chair
816-584-6457
E-mail: Matthew.LaRose@park.edu

PARK UNIVERSITY				Metropolitan Community College			
Freshman Core:							
AR	115	Introduction to the Visual Arts	3 cr.	ART	108	Survey of Art	
AR	140	Drawing I	3 cr.	ART	110	Basic Drawing I	
AR	203	Three Dimensional Design	3 cr.	ART	230	Sculpture I	
AR	204	Two-Dimensional Design	3 cr.	ART	103	Design Foundations	
AR	208	Color Theory	3 cr.	ART	123	Color Theory	
Fine Arts Curriculum:							
AR	215	Art History I	3 cr.	ART	150	History of Art I	
AR	216	Art History II	3 cr.	ART	151	History of Art II	
AR	241	Photography I	3 cr.	ART	139	Film & Darkroom Photography	
AR	240	Drawing II	3 cr.	ART	212	Life Drawing I	
AR	280	Painting I	3 cr.	ART	220	Painting I	
AR	320	Ceramics I (OR)	3 cr.	ART	170	Ceramics I	
AR	370	Fiber I					

Each major must choose a studio discipline to emphasize by earning a min. of 6-9 cr. in it

AR		Elective 300 & 400 level	6 cr.
AR	497	Senior Seminar	3 cr.

Available through the Parkville 16 Week Program

FITNESS AND WELLNESS

The Fitness and Wellness major focuses on health promotion and lifestyle modifications. Students will be introduced to basic principles that assist and motivate them to reach their optimal fitness and wellness potential, while leading others to an overall healthy lifestyle. Bachelor of Science degree.

Tom Bertoncino

Program Chair

816-584-6864

E-mail: Tom.Bertoncino@park.edu

PARK UNIVERSITY				Metropolitan Community College			
Core Curriculum:							
AT	140	Concepts of Sports Injuries	3 cr.	PHED	155	Care & Prevention of Athletic Injury
AT	175	Medical Terminology	3 cr.	HUM	100	Medical Terminology for Med. Record
AT	225	Kinesiology	3 cr.	PHED	235	Kinesiology- Exercise Science
AT	231	First Aid & Emergency Procedures	3 cr.	PHED	158	First Aid, Safety and CPR
AT	250	Exercise Physiology	3 cr.			
AT	275	Principles of Strength Train & Conditionin	3 cr.			
BI	211	Anatomy and Physiology I	4 cr.	BIOL	109	Human Anatomy & Physiology
BI	212	Anatomy and Physiology II	4 cr.			
BI	214	Personal and Community Health	3 cr.	PHED	157	Principles of Health
FWR	122	Human Nutrition	3 cr.	BIOL	132	Human Nutrition
FWR	250	Introduction to Sports Management	3 cr.			
FWR	300	Advanced Strength Training	3 cr.			
FWR	310	Advanced Conditioning	3 cr.			
FWR	325	Motor Skill Development	3 cr.			
FWR	375	Fitness & Wellness in Special Populations	3 cr.			
FWR	400	Internship in Fitness, Wellness and Rec,	3 cr.			
PS	363	Sport Psychology (OR)	3 cr.			
SO	309	Sociology of Sport				

Available through the Parkville 16 Week Program

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 & 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. Bachelor of Science degree.

David Fox
Program Coordinator
816-584-6813
E-mail: David.Fox@park.edu

PARK UNIVERSITY				Metropolitan Community College			
Core Curriculum:							
GGH	110	Cultural Geography	3 cr.	GEOG	113	Cultural and Human Geography	
GGH	200	Geography of North America	3 cr.	GEOG	207	Geography of US and Canada	
GGP	115	Physical Geography	4 cr.	GEOG	104	Principles of Physical Geography	
GGP	350	GIS I	3 cr.	GEOG	120	Intro to Geography Information Sys.	
GO	125	Natural Disasters	3 cr.				

Major Electives: 18-24 cr.

At least 6 courses designated as GGH, GGP or Go; 3 courses (9 cr.) must be 300-400 level or above.

Required Minor: 18-24 cr.

Any of the minors offered by the university or successful completion of a 2nd major.

** Only one course (3 cr.) completed for the major requirements may also be counted as satisfying part of the minor requirements.*

Available through the Parkville 16 Week and Online Program

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 Science degree.

Jeff Smith
Program Chair
816-584-6507
E-mail: Jeff.Smith@park.edu

PARK UNIVERSITY				Metropolitan Community College		
Freshman Core						
AR	115	Introduction to the Visual Arts	3 cr.	ART	108	Survey of Art
AR	140	Drawing I	3 cr.	ART	110	Basic Drawing I
AR	203	Three Dimensional Design	3 cr.	ART	230	Sculpture I
AR	204	Two Dimensional Design	3 cr.	ART	103	Design Foundations
AR	208	Color Theory	3 cr.	ART	123	Color Theory
Graphic Design						
AR	216	Art History II	3 cr.	ART	151	History of Art II
AR	218	Graphic Design Software	3 cr.			
AR	241	Photography I	3 cr.	ART	139	Film & Dark Room Photography
AR	240	Drawing II	3 cr.	ART	212	Life Drawing I
AR	280	Painting I	3 cr.	ART	220	Painting I
AR	316	Modern Art	3 cr.			
AR	318	Graphic Design Studio I	3 cr.			
AR	319	History of Graphic Design	3 cr.	ART	157	History of Graphic Design
AR	328	Graphic Design Principles I : Identity	3 cr.			
AR	330	Graphic Design Principles II: Typography & Design	3 cr.			
AR	331	Graphic Design Studio II: Comp. Imaging	3 cr.			
AR	418	Graphic Design Studio III: Advanced Typography	3 cr.			
AR	427	Web Page Design: Digital Environment	3 cr.			
AR	496	Graphic Design Studio VI: Sr. Portfolio	3 cr.			
Electives (choose 9 cr. from following:)						
AR	313	Independent Study in Design				
AR	315	Special Topics in Design				
AR	341	Photography II		ART	239	Photography II
AR	415	Internship in Graphic Design	9 cr.			
MK/CA	380	Advertising				
CS	144	Beginning Programming w/ Multimedia (OR)				
CS	151	Introduction to Programming		CSIS	123	Programming Fundamentals- Java
KCASE		Kansas City Area Student Exchange				

Available through the Parkville 16 Week Program

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. *Students declaring this degree must also declare a minor.*

James Pasley
Program Chair
816-584-6593
E-mail: James.Pasley@park.edu

PARK UNIVERSITY				Metropolitan Community College
Major Core				
HIS	103	Introduction to the Ethics of the Historical Profession	3 cr.	
HIS	400	History in the Public Realm (OR)	3 cr.	
HIS	401	The Living History Experience		
HIS	451	Thesis I	3 cr.	
HIS	452	Thesis II	3 cr.	
Areas of Concentration			30 cr.	

- European Classical
- United States
- Applied History with New Media

Students need to consult with an advisor before taking History courses

Available through the Parkville 16 Week and Online Programs

INFORMATION & 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 or more specialty areas from among these four options: (1) Computer Science, (2) Software Engineering, (3)Data Management, or (4) Networking and Security. As part of their curriculum, Networking and Security students take Cisco Certified Network Associate (CCNA) courses that prepare them for the CCNA certification exam. Depending on their chosen specialty area, ICS graduates are well prepared for these industry positions: web programmer, applications programmer, systems analyst, information technology specialist, database analyst, or network analyst. Bachelor of Science degree.

Dincer Guler
Program Chair
816-584-6575
E-mail: Dincer.Guler@park.edu

PARK UNIVERSITY				Metropolitan Community College		
Core Curriculum						
CS	151	Introduction to Programming	3 cr.	CSIS	123	Programming Fundamentals- Java
CS	208	Discrete Mathematics	3 cr.	CSIS	141	Discrete Structures for Science
CS	219	Programming Fundamentals	3 cr.	CSIS	223	Object Oriented Programming Java
CS	225	Programming Concepts	3 cr.	CSIS	223	Object Oriented Programming C++
CS	300	Technology in a Global Society	3 cr.			
CS	321	Web Programming I	3 cr.	CSIS	128/ 228	Advanced Web Development
CS	365	Computer Networking	3 cr.	CSIS	112	Networking Fundamentals/CCNA 1
CS	373	Computer Network Security	3 cr.	CSIS	272	Network Security I
IS	205	Managing Information Systems	3 cr.			
IS	361	Data Management Concepts	3 cr.	CSIS	143	Database Design and Management
MA	120	Basic Concepts of Statistics	3 cr.	MATH	115	Statistics
MA	135	College Algebra (OR)	3 cr.	MATH	120	College Algebra
MA	141	Trigonometry (OR)	3 cr.	MATH	130	Trigonometry
MA	150	Precalculus Mathematics (OR)	3 cr.	MATH	150	Precalculus
MA	210	Calculus and Analytic Geometry (OR)	3 cr.			
MA	221	Calculus and Analytic Geometry for Major	5 cr.	MATH	180	Analytic Geometry & Calculus I
Specialty Area: Choose one						
Computer Science						
CS	220	Computer Architecture	3 cr.	CSIS	221	Intro to Computer Architecture
CS	305	Introduction to Artificial Intelligence	3 cr.			
CS	322	Web Programming II	3 cr.	CSIS	223/ 228	Advanced Web Development
CS	351	Computer Operating Systems	3 cr.			
CS	352	Data Structures	3 cr.	CSIS	271	Data Structures & Algorithm Analysis
MA	210	Calculus & Analytic Geometry I (and)	3 cr.			
MA	211	Calculus & Analytic Geometry II (OR)	3 cr.			
MA	221	Calculus and Analytic Geometry for Major	5 cr.	MATH	180	Analytic Geometry & Calculus I
MA	311	Linear Algebra	3 cr.			

Software Engineering

AC	201	Principles of Accounting I	3 cr.	BSAD	101	Principles of Accounting I
CS	220	Computer Architecture	3 cr.	CSIS	221	Intro to Computer Architecture
CS	314	User Interface Design	3 cr.			
CS	322	Web Programming II	3 cr.	CSIS	223/ 228	Advanced Web Development
CS	351	Computer Operating Systems	3 cr.			
CS	352	Data Structures	3 cr.	CSIS	271	Data Structures & Algorithm Analysis
IS	315	Computer Systems Analysis & Design I	3 cr.			
MG	371	Management & Organizational Behavior	3 cr.			
CS/IS		Elective- CS/IS course 300 level or above	3 cr.			

Data Management

AC	201	Principles of Accounting I	3 cr.	BSAD	101	Principles of Accounting I
CS	314	User Interface Design	3 cr.			
CS	352	Data Structures	3 cr.	CSIS	271	Data Structures & Algorithm Analysis
IS	315	Computer Systems Analysis & Design I	3 cr.			
IS	362	Applied Database Management	3 cr.			
MG	371	Management & Organizational Behavior	3 cr.			
Select 3 courses from list below:			9 cr.			
AC	202	Principles of Accounting II		BSAD	102	Principles of Accounting II
CA	104	Interpersonal Communication I		COMM	223	Interpersonal Communication
CS	322	Web Programming II		CSIS	223/ 228	Advanced Web Development
EC	315	Quantitative Research Methods				
HR	422	Organizational Development and Change				
IS	316	Computer Systems Analysis & Design II				
MK	351	Principles of Marketing		BSAD	205	Marketing
MK	385	Consumer Behavior				
MK	453	Marketing Research & Information Systems				

Networking and Security

CS	220	Computer Architecture	3 cr.	CSIS	221	Intro to Computer Architecture
CS	351	Computer Operating Systems	3 cr.			
CS	366	Computer Networking Laboratory	1 cr.			
CS	371	Internetworking	3 cr.			
CS	372	Advanced Networking	3 cr.	CSIS	212	LAN Switching & Wireless CCNA 3
CS	385	Modern Developments in Advanced Networking	3 cr.			
IS	315	Computer Systems Analysis & Design I	3 cr.			
MG	371	Management & Organizational Behavior	3 cr.			
6 credits of electives from following:			6 cr.			
AR	427	Web Page Design				
CS/IS		elective- 300 or above that is not required in area				

Available through the Parkville 16 Week, KC 8, Extended Learning and Online Programs

INTERDISCIPLINARY STUDIES

The Interdisciplinary Studies major allows the student to develop a major by combining two different disciplines. This affords students the flexibility to design their own degree while making an efficient use of courses they have accumulated. It requires the combination of two minor degrees of study. One that is listed in the catalog and another one either listed in the catalog or created by the student out of a set of courses that represent a body of knowledge. Bachelor of Science

Adam.Potthast
Program Chair
816-584-6597
E-mail: Adam.Potthast@park.edu

PARK UNIVERSITY			Metropolitan Community College
Core Requirement			
Minor One			
one minor as described in the University catalog			8-21 cr.
Minor Two			
one minor as described in the University catalog (OR) a personal minor field of study constructed by the student and approved by the Dean of the School/College who supervises the program reflected in Minor One			18 cr.
LE	300	Integrative and Interdisciplinary Learning Capstone	3 cr.
LS	400	Senior Project	3 cr.

Available through the Parkville 16 Week, KC 8 and Online Programs

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. Bachelor of Fine Arts degree. *A minor is NOT required for students declaring this degree.*

Kay Boehr
Assistant Professor and Program Coordinator
816-584-6705
E-mail: Kay.Boehr@park.edu

PARK UNIVERSITY				Metropolitan Community College			
Freshman Core:							
AR	115	Introduction to the Visual Arts	3 cr.	ART	108	Survey of Art	
AR	140	Drawing I	3 cr.	ART	110	Basic Drawing I	
AR	203	Three Dimensional Design	3 cr.	ART	230	Sculpture I	
AR	204	Two Dimensional Design	3 cr.	ART	103	Design Foundations	
AR	208	Color Theory	3 cr.	ART	123	Color Theory	
Interior Design Curriculum:							
AR	218	Graphic Design Software	3 cr.				
AR	282	Interior Design Studio I: Visual Communication	3 cr.				
AR	283	Interior Design Studio I: Introduction to Interior Design	3 cr.				
AR	288	Interior Design Studio II: Visual Communication II	3 cr.				
AR	289	Interior Design Studio II: Fundamentals of 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 I	3 cr.				
AR	382	Interior Design Studio III: Drawing System	3 cr.				
AR	383	Interior Design Studio III: Furniture Design	3 cr.				
AR	388	Interior Design Studio IV: Drawing System	3 cr.				
AR	389	Interior Design Studio IV: Commercial Interiors	3 cr.				
AR	390	History of the Designed Environments II	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 Practice	3 cr.				
AR	495	Building Construction Systems	3 cr.				
AR	498	Senior Seminar I: Thesis	3 cr.				
AR	499	Senior Seminar II: Project and Portfolio	3 cr.				
Art and Design Electives			6 cr.				

Available through the Parkville 16 Week Program

LEGAL STUDIES

The Bachelor's Degree in Legal Studies is meant to prepare students to be successful in law school or in graduate schools leading to legal careers. The program emphasizes critical thinking, logical reasoning, and analysis of contemporary legal and social issues, reading and writing. The internship allows students to see the practical application of their studies. Bachelor of Arts degree. *Students declaring this degree must also declare a minor.*

James Pasley
Program Chair
816-584-6593
E-mail: James.Pasley@park.edu

PARK UNIVERSITY				Metropolitan Community College		
Core Curriculum:						
AC	201	Principles of Accounting	3 cr.	BSAD	101	Accounting Principles I
CJ	105	Criminal Law	3 cr.	CRJU	223	Criminal Law I
CJ	400	Constitutional Law in Criminal Justice	3 cr.			
EN	323	Literary Modernism	3 cr.			
EN		English Elective above 300	3 cr.			
MG	260	Business Law I	3 cr.	BSAD	254	Business Law I
MG	261	Business Law II	3 cr.	BSAD	255	Business Law II
PH	103	Fundamentals of Logic	3 cr.	PHIL	200	Logic
PO	200	American National Government	3 cr.	POLS	136	Intro to American National Politics
PO	202	Introduction to Law	3 cr.			
PO	220	History of Political Philosophy	3 cr.			
PO	302	Legal Analysis	3 cr.			
PO	303	Legal History	3 cr.			
PO	304	Constitutional Law	3 cr.			
PO	329	Law School and LSAT Preparation	3 cr.			
PO	440	Senior Project in Legal Studies	3 cr.			
PO	450	Internship	3- 12 cr.			

Available through the Parkville 16 Week Program

LIBERAL STUDIES

The liberal studies major allows the student a major composed of various disciplines rather than one discipline only. It 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. *Students declaring this degree must also declare a minor.*

Dr. Adam Potthaust
Program Chair
816-584-6853
E-mail: adam.potthast@park.edu

PARK UNIVERSITY				Metropolitan Community College		
Core Curriculum						
PH	103	Fundamentals of Logic	3 cr.	PHIL	200	Logic
LS	221	Intro to Liberal Studies I:	3 cr.			
LS	222	Introduction to Liberal Studies II:	3 cr.			
LS	250	Great Books	6 cr.			
LS	301	Contemporary Issues	3 cr.			
LS	400	Senior Project	3 cr.			
Studies in the Liberal Arts and Sciences						
History and Political Science:			6 cr.			
HIS	101	Late Antiquity until the Renaissance		HIST	133	Foundations of Western Civilization
HIS	102	Western Civilization: The Reformation to 1918		HIST	134	Modern Western Civilization
HIS	334	The Reformations				
HIS	251	The French Revolution				
HIS	210	Ancient Greece				
HIS	212	Roman Civilization				
Any Upper Level History Course						
PO	200	American National Government		POLS	136	Intro to American National Politics
PO	202	Introduction to Law				
PO	220	History of Political Philosophy				
PO	304	Constitutional Law				
PO	320	American Foreign Policy				
PO	340	Public Policy				
PO	303	Legal History				
Philosophy			3 cr.			
PH	217	Ancient Philosophy		PHIL	201	History of Philosophy I
PH	223	Modern Philosophy				
PH	205	The Meaning of Life				
PH	101	Introduction to Philosophical Thinking		PHIL	101	Introduction to Philosophy
PH	102	Introduction to Ethical Thinking		PHIL	203	Ethics
Any Upper Level Philosophy Course						
English			3 cr.			

EN	231	Introduction to Language			
EN	232	Introduction to Poetry			
EN	233	Introduction to Drama			
EN	234	Introduction to Fiction	ENGL	214	Introduction to Fiction
EN	311	Creative Writing	ENGL	106	Creative Writing
EN	317	Earlier American Literature			
EN	318	Later American Literature			
EN	323	Literary Modernism			
EN	325	Modern Grammar			
EN	356	Women's Literature			
EN	440	Shakespeare			
EN	450	Romanticism in Literature			
Any Upper Level Literature Course					
Any Upper Level Writing Course					

Fine Arts			3 cr.		
AR	215	Art History I	ART	150	History of Art I
AR	216	Art History II	ART	151	History of Art II
AR	316	Modern Art	ART	220	Modern Art History
AR	319	History of Graphic Design			
Any Upper Level Art Course					
MU	205	Music Appreciation	MUS	101	Music Appreciation
MU	210	Music in a Global Society			
Any Upper Level Music					
TH	101	Basic Principles of Acting	SPTH	111	Acting I
TH	216	Principles of Directing			
TH	341	Theatrical History and Literature to 1800			
TH	342	Theatrical History and Literature to Present			

Mathematics/ Economics			3 cr.		
MA	210	Calculus and Analytic Geometry I			
MA	301	Mathematical Thought			
MA	350	History of Mathematics			
EC	141	Principles of Macroeconomics	ECON	101	Principles of Macroeconomics
EC	142	Principles of Microeconomics	ECON	102	Principles of Microeconomics
EC	302	Labor Economics			
EC	303	Money, Credit and Banking			
EC	401	History of Economic Thought			

Sociology/ Psychology			3 cr.		
PS	301	Social Psychology	PSYC	260	Social Psychology
PS	309	Human Sexuality	SOCI	101	Sex Roles and Sexuality
PS	315	Theories of Personality			
PS	341	Positive Psychology			
PS	381	Psychology of Gender			
PS	401	Abnormal Psychology			
PS	404	History and Systems of Psychology			
SO	210	Social Institutions			
SO	302	The Study of the Family	SOC	102	Marriage and Family
SO	303	Urban Sociology			
SO	325	Social Deviance			
SO	326	Sociology of Conflict, War and Terror			

SO	328	Sociology of Religion
SO	403	Social Theory

Modern Language 8 cr.
Eight credit hours in one modern or classical language

Available through the Parkville 16 Week Program

MANAGEMENT

Students taking the Management core receive a broad education covering the major functional areas of management. This degree will help a student prepare for business or government leadership and provide them with knowledge and skills desired by all types of employers. Graduates in Management typically find jobs in business such as production management, personnel management, marketing management or financial management. The intent of this program is also to meet the educational needs of students who intend to enroll in graduate work in business administration. The program is designed to provide the student with the necessary background to satisfy the demands for alternatives while at the same time developing a breadth of knowledge in the liberal arts tradition. Bachelor of Science degree

Penelope DeJong
Program Chair
816-584-6345
E-mail: Penelope.Dejong@park.edu

PARK UNIVERSITY				Metropolitan Community College		
Business Core						
AC	201	Principles of Accounting I	3 cr.	BSAD	101	Accounting Principles I
AC	202	Principles of Accounting II	3 cr.	BSAD	102	Accounting Principles II
CS	140	Introduction to Computers	3 cr.	CSIS	115	Intro to Microcomputer Applications
EC	141	Principles of Macroeconomics	3 cr.	ECON	210	Macroeconomics
EC	142	Principles of Microeconomics	3 cr.	ECON	211	Microeconomics
EC	315	Quantitative Research Methods	3 cr.			
FI	360	Financial Management	3 cr.			
IB	315	International Business Perspectives	3 cr.			
MA	120	Basic Concepts of Statistics	3 cr.	MATH	115	Statistics
MG	260	Business Law I	3 cr.	BSAD	254	Business Law I
MG	371	Management & Org. Behavior	3 cr.			
MG	495	Business Policy	3 cr.			
MK	351	Principles of Marketing	3 cr.	BSAD	205	Marketing
Management Emphasis:						
HR	353	Introduction to HR Management	3 cr.	BSAD	105	Human Resource Management
MG	375	Production and Operations Management	3 cr.			
MG	401	Senior Seminar in Management	3 cr.			
Choice of 3 electives at the 300-400 level from any business program with no 2 taken from the same concentration with the exception of Management; and to include IS310 Business Applications			9 cr.			

Available through the KC 8, Extended Learning and Online Programs

Additional Area of Emphasis that can be selected:

Computer Information Systems Emphasis:						
CS	151	Introduction to Programming	3 cr.	CSIS	123	Programming Fundamentals- Java
CS	208	Discrete Mathematics	3 cr.	CSIS	141	Discrete Structures for Comp. Science

CS	219	Programming Fundamentals	3 cr.	CSIS	223	Object Oriented Programming - Java
CS	300	Technology in a Global Society	3 cr.			
CS	365	Computer Networking	3 cr.	CSIS	112	Network Fundamentals- CCNA 1
IS	205	Managing Information Systems	3 cr.			
IS	315	Computer Systems Analysis & Design I	3 cr.			
IS	316	Computer Systems Analysis & Design II	3 cr.			
IS	361	Data Management Concepts	3 cr.	CSIS	143	Database Design and Management
MG	375	Production and Operations Management	3 cr.			

Available through the Extended Learning Program

Engineering Administration Emphasis:

CO	111	Introduction to Engineer Construction	3 cr.			
CO	121	Plans Analysis	3 cr.	CSMG	205	Intermediate Print Reading
CO	225	Building Codes	3 cr.			
CO	245	Construction Estimating	3 cr.	CSMG	250	Construction Estimating
CO	360	Project Management/Critical Path Analysis	3 cr.			
EG	360	Environmental Impact of Engineering	3 cr.			
EG	390	Engineering Administration Decision Making Models	3 cr.			
EG	470	Engineering Administration Economics	3 cr.			
EG	491	Senior Seminar in Engineering Admin	3 cr.			
MG	375	Production and Operations Management	3 cr.			
MG	420	Labor Relations	3 cr.			

Available through the Extended Learning Program

Finance Emphasis

FI	201	Personal Financial Management	3 cr.	BSAD	151	Personal Finance
FI	325	Risk and Insurance	3 cr.			
FI EC	363 303	Financial Institutions and Markets OR Money, Credit and Banking	3 cr.			
FI	410	Problems in Corporate Finance	3 cr.			
FI	415	Financial Analysis and Planning	3 cr.			
FI	417	Investment Analysis and Management	3 cr.			
FI	425	Principles of Real Estate	3 cr.			
FI	430	Public Financial Management	3 cr.			
IB	431	International Finance	3 cr.			

Available through the KC 8 and Extended Learning Programs

Health Care Emphasis:

BI	214	Personal and Community Health	3 cr.	PHED	157	Principles of Health
HC	451	Health Care and the Political Process	3 cr.			
HC	465	Basic Issues in Community Based Health C	3 cr.			
HC	491	Senior Seminar in Health Care Managemer	3 cr.			
HR	353	Intro to Human Resource Management	3 cr.	BSAD	105	Human Resource Management
The student is required to take two of the following:			6 cr.			
HC	461	The Hospital & Community				

HC	463	Third Party Reimbursement & Risk Management				
HC	466	Planning and Organizing Community Health Services				
HR	310	Leadership and Team Building				
IS	310	Business Applications				
PS	301	Social Psychology		PSYC	260	Social Psychology

Available through the KC 8, Online and Extended Learning Programs

Human Resources Emphasis:

HR	353	Intro to Human Resource Management	3 cr.	BSAD	105	Human Resource Management
HR	355	Planning and Staffing	3 cr.			
HR	357	Employment Law	3 cr.			
HR	434	Compensation Management	3 cr.			
HR	491	Senior Seminar in Human Resource Devel	3 cr.			
Choice of 3 business electives at the 300-400 level, with no more than 2 classes from the same program with the exception of HR Management; to include IS310 Business Applications			9 cr.			

Available through the KC 8, Online and Extended Learning Programs

Logistics Emphasis

EN	306A	Professional Writing in the Disciplines: Scientific (OR)	3 cr.			
EN	306B	Professional Writing in the Disciplines: Bus. Comm.				
LG	312	Transportation & Distribution Systems	3 cr.	BSAD	212	Transportation Operations & Mgmt.
LG	415	Quality Control	3 cr.			
LG	424	Purchasing and Vendor Management	3 cr.			
LG	426	Logistics Management	3 cr.			
MG	375	Production and Operations Management	3 cr.			
	Choose 3 of the following electives: IS205; AC315; HR353 or LG400		9 cr.			

Available through the Online and Extended Learning Programs

Marketing Emphasis:

MK	385	Consumer Behavior	3 cr.
MK	411	Marketing Management	3 cr.
MK	453	Marketing Research & Information System	3 cr.
	Choose any 4 courses listed below: MK 369, 380, 386, 389, 395, 401, 455, 463, 491; AR218, 318; LG312		12 cr.

Available through the KC 8, Online and Extended Learning Programs

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 Science degree.

Dincer Guler
Program Chair
816-584-6575
E-mail: Dincer.Guler@park.edu

PARK UNIVERSITY				Metropolitan Community College		
Core Curriculum:						
MA	221	Calculus & Analytical Geometry for Majo	5 cr.	MATH	180	Analytic Geometry & Calculus I
MA	222	Calculus & Analytical Geometry for Majo	5 cr.	MATH	190	Analytic Geometry & Calculus II
MA	223	Calculus & Analytical Geometry for Majo	3 cr.	MATH	210	Analytic Geometry & Calculus III
MA	301	Mathematical Thought	3 cr.			
MA	311	Linear Algebra	3 cr.			
MA	312	Abstract Algebraic Structures	3 cr.			
MA	401	Analysis	3 cr.			
MA	450	Seminar in Mathematics	3 cr.			
At Least 4 course of the following:			12 cr.			
MA	302	Ordinary Differential Equations		MATH	230	Differential Equations
MA	305	Probability				
MA	350	History of Mathematics				
MA	360	Modern Geometries				
MA	370	Number Theory				
MA	380	Mathematical Statistics				
MA	402	Topology				
MA	406	Special Topics				

Written or oral examinations may be required for the major

Available through the Parkville 16 Week Program

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 Music (applied emphasis in Piano, Violin, Viola or Cello), and a Minor in Music with an applied emphasis. Audition required for Bachelor of Music and Undergraduate Certificate.

Dr. Mark Noe
Program Chair
816-584-6320
E-mail: Mark.Noe@park.edu

PARK UNIVERSITY				Metropolitan Community College		
Core curriculum						
MU	160	Music Theory I	3 cr.	MUSI	110	Music Theory I
MU	161	Music Theory II	3 cr.	MUSI	111	Music Theory II
MU	240	Music Theory III	3 cr.	MUSI	210	Advanced Music Theory III
MU	241	Music Theory IV	3 cr.	MUSI	211	Advanced Music Theory IV
MU	345	Music History: Medieval, Renaissance, & Baroque	3 cr.			
MU	346	Music History: Classic, Romance and Modern	3 cr.			
Applied (Piano)						
Applied Music B (2 cr. per semester)			16 cr.			
Performance Class (1 cr. per semester)			8 cr.			
Collaboration (Year 1 & 2- 1 cr. per semester			4 cr.			
(Year 3 & 4- 2 cr. per sem.)			8 cr.			
Chamber Music (1 cr.- repeat 4 times)			4 cr.			
Musicianship Development (1 cr. per sem.- repeat 6 times)			6 cr.			
Music Management (1 cr.)			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. repeated 4 times)			4 cr.			
Orchestra (1 cr. per semester)			8 cr.			
Orchestral Repertoire (1 cr. per semester- 3rd & 4th years)			4 cr.			
Musicianship Development (1 cr. per sem.- repeat 6 times)			6 cr.			
Music Management (1 cr.)			1 cr.			

Available through the Parkville 16 Week Program

NURSING

Building on the premise of life-long learning and professional career development, the BSN Completion Program design allows the Associate Degree RN to complete the requirement of a Bachelor of Science in Nursing Degree. The Nursing Program awards accepted students 60 hours of course credit for their pre-licensure nursing program transcript from an Associate degree nursing program. Students may choose to attend either fulltime or part-time. Students have a maximum of 5 years to complete all degree requirements. Bachelor of Science in Nursing degree upon completion

Gerry Walker
Program Chair
816-584-6359
E-mail: Gerry.walker@park.edu

PARK UNIVERSITY				Metropolitan Community College		
MA	120	Basic Concepts of Statistics	3 cr.	MATH	115	Statistics
NU	300	Pharmacological Applications	3 cr.			
NU	310	Nursing Transition for the BSN	3 cr.			
EN	306A	Professional Writing in the Discipline	3 cr.			
NU	320	Historical Nursing Practice	3 cr.			
NU	350	Theoretical Foundations	3 cr.			
NU	355	Pathophysiology for Clinicians	3 cr.			
NU	400	Global Nursing Perspectives	3 cr.			
NU	410	Community Health Nursing Practice	5 cr.			
BI	326	Bioethics	3 cr.			
NU	420	Leadership and the BSN Role	5 cr.			
HC	451	Health Care and the Political Process	3 cr.			
NU	450	Research in Nursing	3 cr.			
NU	455	Integrative Practice in Nursing	3 cr.			
Electives of choice 200 level or higher			12 cr.			
Elective: 300 level LE/Humanities/Social Science			3 cr.			

Admission Requirements:

1. Graduate of an accredited Associate Degree Nursing Program
2. RN Licensure in the US. New graduates will be admitted on probationary status.
3. Minimum GPA of 3.0 from an accredited Nursing pre-licensure program or an ACT score of 21 or greater fro students with GPA below 3.0 on 4 point scale.
4. Submission of official nursing program associated transcripts & other undergraduate transcripts.
5. Completion of Pharmacology Standardized exam at the 75% benchmark score. Student may complete the exam prior to or concurrent with NU310.

ORGANIZATIONAL COMMUNICATION

The major in Organizational Communication serves a broad spectrum of professions in contemporary corporate, government, and non-profit environments. Career choices include management, training, development, human resources, consulting, or related fields. Bachelor of Arts degree. *Students declaring this degree must also declare a minor.*

John Lofflin
Program Chair
816-584-6320
E-mail: John.Lofflin@park.edu

PARK UNIVERSITY				Metropolitan Community College		
Required Courses						
CA	104	Interpersonal Communication I	3 cr.	COMM	223	Interpersonal Communication
CA	200	Interviewing: Theories and Practice	3 cr.			
CA	235	Multicultural Communication	3 cr.			
CA	301	Interpersonal Communication II	3 cr.			
CA	302	Communication Ethics and Law	3 cr.			
CA	348	Theories of Communication	3 cr.			
CA	382	Communication Research Methods	3 cr.			
CA	402	Organizational Communication	3 cr.			
CA	420	Human Relations in Group Interaction	3 cr.			
CA	475	Case Studies in Communication Leadershi	3 cr.			
CA	490	Professional Learning Experience	3 cr.			
CA	491	Senior Project	3 cr.			
Electives						
CA	404	Special Topics in Communications and /or CA	6 cr.			

Available through the Parkville 16 Week, KC 8 and Online Programs

POLITICAL SCIENCE

The Bachelor's 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. Analytical skills, especially critical thinking, are stressed in all courses. The Senior Thesis provides an opportunity for students to develop research skills while the Internship exposes students to opportunities for practical applications of what they have learned. Bachelor of Arts degree. *Students declaring this degree must also declare a minor.*

James Pasley
Program Chair
816-584-6593
E-mail: James.Pasley@park.edu

PARK UNIVERSITY				Metropolitan Community College		
PO	200	American National Government	3 cr.	POLS	136	Intro to American National Politics
PO	210	Comparative Political Systems	3 cr.			
PO	216	International Relations	3 cr.	POLS	234	Intro to International Relations
PO	220	History of Political Philosophy	3 cr.			
PO	405	Senior Thesis	3 cr.			
PO	450	Internship	3 cr.			

Students must select either Concentration A: or Concentration B

Concentration A: American Politics

PO	304	Constitutional Law	
PO	310	Parties and Elections	
PO	323	Congress and the Presidency	
PO	340	Public Policy	
			12 cr.

Concentration B: International Politics

PO	320	American Foreign Policy	
PO	338	Politics of the Developing World	
PO	344	War and Terrorism	
PO	345	International Organizations	

Any Six additional hours of PO courses 6 cr.

Students must pass a comprehensive exam in Political Science

Available through the Parkville 16 Week Program

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, personal, 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. *Students declaring this degree must also declare a minor.*

Teresa Mason
Program Chair
703-978-1789
E-mail: Teresa.Mason@park.edu

PARK UNIVERSITY				Metropolitan Community College		
Psychology Core:						
PS	101	Introduction to Psychology	3 cr.	PSYC	140	General Psychology
PS/SO	307	Statistics for Social Science	3 cr.			
PS/SO	300	Research Methods	3 cr.			
PS	315	Theories of Personality	3 cr.			
PS/SO	398	Junior Seminar	1 cr.			
PS	404	History and Systems of Psychology	3 cr.			
PS	406	Experimental Psychology	3 cr.			
PS	407	Field Placement Psychology	1-6 cr.			
PS/SO	408	Senior Capstone in Psychology	2 cr.			
Select one of the following:			3 cr.			
PS	388	Learning and Motivation				
PS	408	Cognitive Psychology				
PS	423	Physiological Psychology				
At Least five of the following electives:			15 cr.			
PS	121	Human Growth and Development		PSYC	243	Human Lifespan Development
PS	205	Child Psychology		PSYC	240	Child Development
PS	206	Introduction to Guidance and Counseling		SOCI	163	Social Problems
PS	221	Adolescent Psychology				
PS	222	Adult Development and Aging		PSYC	270	The Social Psychology of Aging
PS/SO	301	Social Psychology		PSYC	260	Social Psychology
PS	302	Tests and Measurements				
PS	303	Career Counseling and Development				
PS	309	Human Sexuality		SOCI	101	Sex Role's and Sexuality
PS	317	Psychology of Language				
PS	341	Positive Psychology				
PS	358	Applied Behavioral Analysis				
PS	361	Cross Cultural Psychology				
PS	363	Psychology of Sport				
PS	381	Psychology of Gender				
PS	390	Special Topics in Psychology				
PS	401	Abnormal Psychology				
PS	402	Systems of Psychotherapy				
PS	403	Special Problems in Psychology				
PS	405	Independent Study in Psychology				

PS	407	Field Placement
PS	410	Social Influences and Persuasion
PS	424	Industrial and Organizational Psychology

Available through the Parkville 16 Week, Online and Extended Learning Programs

PUBLIC ADMINISTRATION

This program meets the educational needs of persons who are interested or currently working the field of public administration, whether at the municipal, state or federal level. The BPA provides a foundational background for those students who wish to pursue graduate studies, entry level positions or continued professional development.
Bachelor of Public Administration degree.

Dr. Eric Click
Program Coordinator
E-mail: Eric.Click@park.edu

PARK UNIVERSITY				Metropolitan Community College		
Core Curriculum:						
AC	201	Principles of Accounting I	3 cr.	BSAD	101	Accounting Principles
MA	120	Basic Concepts of Statistics	3 cr.	MATH	115	Statistics
PO	200	American National Government	3 cr.	POLS	136	Intro to American National Politics
PO	201	State and Local Government	3 cr.	POLS	137	Intro to State and Local Politics
PA	330	Public Administration	3 cr.			
PA	333	Public Management and Leadership	3 cr.			
PA	334	Public Personnel Administration	3 cr.			
PA	350	Budget and Finance	3 cr.			
PA	380	Public Service Value	3 cr.			
PA	390	Administrative Law	3 cr.			
PA	404	Capitalism and Societal Issues	3 cr.			
Areas of Emphasis - *choose 1 area*						
Business Relations						
PA	432	Senior Project in Public Administration	3 cr.			
AND 3 of the following:			9 cr.			
CS	300	Technology in a Global Society				
EC	401	History of Economic Thought				
IB	315	International Business Perspectives				
MG	260	Business Law				
MG	352	Principles of Management		BSAD	204	Business Management
MG	354	Small Business Management		BSAD	228	Small Business Management
MK	351	Principles of Marketing		BSAD	205	Marketing
PA	360	Special Topics in Public Administration				
PA	430	Research in Public Administration				
Criminal Justice						
PA	432	Senior Project in Public Administration	3 cr.			
AND 3 of the following:			9 cr.			
CJ	231	Introduction to Law Enforcement				
CJ	232	Introduction to Corrections		CRJU	105	American Corrections
CJ	233	Introduction to Security				
CJ	313	The Law of Evidence				
CJ	332	Institutional, Industrial & Commercial Security				
CJ	345	Criminal Justice and the Community				

CJ	400	Constitutional Law in Criminal Justice
PA	360	Special Topics in Public Administration
PA	430	Research in Public Administration

Fire Service Management

PA	431	Sr. Seminar in Fire Service Management

AND 3 of the following:

CJ	353	Emergency Management
CJ	355	Homeland Security
GGH	310	Geography of Terrorism
PA	331	Public Organizations
PA	342	Administrative Politics
PA	345	Media and Public Administration
PA	360	Special Topics in Public Administration
PA	430	Research in Public Administration

Homeland Security

PA	432	Senior Project in Public Administration	3 cr.

AND 3 of the following: 9 cr.

CJ	353	Emergency Management
CJ	355	Homeland Security
GGH	310	Geography of Terrorism
HIS	319	Russia in the 20th Century
HIS	333	The Modern Middle East
PA	360	Special Topics in Public Administration
PA	430	Research in Public Administration

Public Service

PA	432	Senior Project in Public Administration	3 cr.

AND 3 of the following: 9 cr.

EC	315	Quantitative Research Methods
PA	331	Public Organizations
PA	342	Administrative Politics
PA	345	Media and Public Administration
PA	360	Special Topics in Public Administration
PA	430	Research in Public Administration
PO	210	Comparative Political Systems
PO	320	American Foreign Policy

Available through the KC 8, Online and Extended Learning Programs

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.

Teresa Mason
Program Chair
703-978-1789
E-mail: Teresa.Mason@park.edu

PARK UNIVERSITY				Metropolitan Community College		
Theory and Application						
PS	101	Introduction to Psychology	3 cr.	PSYC	140	General Psychology
PS/SO	301	Social Psychology	3 cr.	PSYC	260	Social Psychology
PS	315	Theories of Personality	3 cr.			
SO	141	Introduction to Sociology	3 cr.	SOCI	160	Sociology
SO	206	Social Issues in Contemporary Society	3 cr.	SOCI	163	Social Problems
SO	451	Advanced Social Psychology	3 cr.			
Select one of the following:			3 cr.			
PS	121	Human Growth and Development		PSYC	243	Human Lifespan Development
PS	205	Child Psychology		PSYC	240	Child Development
PS	221	Adolescent Psychology				
PS	222	Adult Development and Aging		PSYC	270	The Social Psychology of Aging
SO	329	Sociology of the Life Course				
Research Methods and Statistics						
PS/SO	300	Research Methods	3 cr.			
PS/SO	307	Statistics for Social Sciences	3 cr.			
Professional Seminars						
PS/SO	398	Junior Seminar	1 cr.			
PS/SO	498	Senior Capstone	2 cr.			
Electives:	**At least four of the following:**		12 cr.			
PS	206	Intro to Guidance and Counseling				
SO	220	Ethical Issues in Social Sciences				
PS	302	Tests and Measurements				
PS	303	Career Counseling and Development				
PS	309	Human Sexuality		SOCI	101	Sex Roles and Sexuality
PS	317	Psychology of Language				
PS	341	Positive Psychology				
PS	358	Applied Behavior Analysis				
PS	361	Cross Cultural Psychology				
PS	363	Psychology of Sport				
PS	381	Psychology of Gender				
PS	388	Learning and Motivation				
PS	390	Selected Topics in Psychology				
PS	401	Abnormal Psychology				
PS	402	Systems of Psychotherapy				
PS	403	Special Problems in Psychology				

PS	404	History and Systems of Psychology			
PS	405	Independent Study in Psychology			
PS	406	Experimental Psychology			
PS	407	Field Placement			
PS	408	Cognitive Psychology			
PS	410	Social Influence and Persuasion			
PS	423	Physiological Psychology			
PS	424	Industrial and Organizational Psychology			
SO	210	Social Institutions			
SO	302	The Study of the Family			
SO	303	Urban Sociology	SOCI	161	Urban Sociology
SO	309	Sociology of Sport			
SO	315	Minority Group Relations			
SO	318	Military Sociology			
SO	322	Sociology of Health and Illness			
SO	325	Social Deviance			
SO	326	Sociology of Conflict, War and Terror			
SO	328	Sociology of Religion			
SO	329	Sociology of the Life Course			
SO	330	Sociology of Youth and Youth Cultures			
SO	332	Dying, Death and Bereavement			
SO	390	Topics in Sociology			
SO	402	Independent Study in Sociology			
SO	403	Social Theory			
SO	421	Organizational Sociology			
SO	425	Sociology of Work and Professions			
SO	455	Program & Policy Evaluation			
SO	459	Survey Methodology			
SO	490	Special Topics in Sociology			

Available through the Parkville 16 Week, KC 8, Online and Extended Learning Programs

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 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. Bachelor of Social Work.

Dr. Walter Kisthardt
Program Chair
816-584-6348
E-mail: Wally.Kisthardt@park.edu

PARK UNIVERSITY				Metropolitan Community College		
Core Curriculum:						
PS	309	Human Sexuality	3 cr.	SOCI	101	Sex Roles and Sexuality
SO	302	Study of the Family	3 cr.	SOCI	220	Marriage and Family Living
SW	205	Introduction to Social Work	3 cr.	HUMS	100	Introduction to Human Services
SW	325	Human Diversity and Social Justice	3 cr.			
SW	330	Social Welfare Policy and Programs	3 cr.			
SW	335	Social Work Research	3 cr.			
SW	305	Human Behavior in Social Environment I	3 cr.			
SW	405	Human Behavior in Social Environment II	3 cr.			
SW	310	Social Work Practice I Individuals & Families	3 cr.			
SW	320	Social Work Practice II Groups	3 cr.			
SW	410	Social Work Practice III Org. & Communities	3 cr.			
SW	420	Field Instruction I	5 cr.			
SW	421	Field Instruction Seminar I	1 cr.			
SW	430	Field Instruction II	5 cr.			
SW	431	Field Instruction Seminar II	1 cr.			

Available through the Parkville 16 Week Program

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. *Students declaring this degree must also declare a minor.*

Teresa Mason
Program Chair
703-978-1789
E-mail: Teresa.Mason@park.edu

PARK UNIVERSITY				Metropolitan Community College		
Sociology Core:						
SO	141	Introduction to Sociology	3 cr.	SOCI	160	Sociology
SO	220	Ethical Issues in Social Sciences	3 cr.			
SO	206	Social Issues in Contemporary Society	3 cr.	SOCI	163	Social Problems
SO/PS	301	Social Psychology	3 cr.	PSYC	260	Social Psychology
SO/PS	300	Research Methods	3 cr.			
SO/PS	307	Statistics for Social Sciences	3 cr.			
SO	403	Social Theory	3 cr.			
SO	430	Field Placement	3 cr.			
Two Required Advanced Level Courses			6 cr.			
SO	315	Minority Group Relations				
SO	302	The Study of the Family		SOCI	220	Marriage and Family Living
SO	322	Sociology of Health and Illness				
SO	328	Sociology of Religion				
SO	303	Urban Sociology		SOCI	161	Urban Sociology
SO	421	Organizational Sociology				
SO	425	Sociology of Work and Professions				
SO	451	Advanced Social Psychology				
Professional Seminars						
SO/PS	398	Junior Seminar	1 cr.			
SO/PS	498	Senior Capstone	2 cr.			

Available though Parkville 16 Week, Online and Extended Learning Programs

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 integral 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. Bachelor of Arts degree. *Students declaring this degree must also declare a minor.*

Brian Shawver
Department Chair
816-584-6779
E-Mail: Brian. Shawver@park.edu

PARK UNIVERSITY				Metropolitan Community College		
SP	201	Intermediate Spanish I	3 cr.	SPAN	203	Intermediate Spanish I
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 Composition & Grammar	3 cr.			
SP	311	Culture and Civilization of Spain	3 cr.			
SP	312	Culture & Civilization of Spanish America & Hispanic Caribbean	3 cr.			
SP	320	US Latino Cultures & Literatures	3 cr.			
SP	322	Reading Cervantes Masterpiece: Don Quixote	3 cr.			
SP	394	Introduction to Literature of Spain	3 cr.			
SP	395	Introduction to the Lit of Sp. America & His. Caribbean	3 cr.			
SP	399	The Major Capstone Project	3 cr.			
		300 level Elective	3 cr.			

Available though Parkville 16 Week Programs