

Metropolitan Community College
Associate of Arts
Teaching
Years 1 & 2

General Education Requirements	Cr.
COLL100 First Year Seminar	1
American Institutions (2 courses; 1 must be HIST)	
HIST 120 or HIST 121 or POLS 135, POLS136	6
Communications	
ENGL101 Composition & Reading I	3
ENGL102 Composition & Reading II	3
COMM100 or COMM102	3
Mathematics	
MATH120: College Algebra or higher	3
Humanities	
<i>*(3 courses 3 areas of study, 1 course must be Lit. or Phil.)</i>	
Art History or ART 108; HUMN; Literature; MUSI 108; PHIL; THEA106; HIST/HUMN 133 or 134	9
Natural Sciences (2 courses-1 Biol, 1 Physical)	
BIOL (with lab)	5
CHEM, GEOG, GEOL (<i>not 225</i>),PHYS (w/lab)	4
Social Sciences (2 courses, 2 areas)	
PSYC140 General Psychology	3
PSYC243 Human Lifespan Development	3
Total General Education Courses	43
Education	
EDUC200 Foundations of Education	3
EDUC201 Teaching Profession w/ Field Exp	3
EDUC270 Educational Psychology	3
EDUC 280 Technology for Teachers	3
Electives	
Choose courses that will fulfill Area of Certification at Park *Transfer guide at Park has courses listed	8
Total Credit Hours @ MCCKC	63
Students must achieve a minimum cumulative GPA of 2.75. MoGEA passing score (2 years to complete) .	

Students are required to pass the appropriate Missouri Content Assessment to be recommended for certification.

** Minimum of 120 Credit Hours needed

2018-2019

The following courses from MCCKC will fulfill Park degree requirements

- EDUC270 = EDU203
- EDUC280 = EDU207
- PSYC243 = PS125
- EDUC200 & EDUC201- EDU210/SS199

Park University
Bachelor of Science in Education
Secondary Education
Years 3 & 4

Liberal Education	Cr.
Electives to Reach 120	
Professional Curriculum	
EDU203 Educational Psychology	
EDU207 Technology in Education	
PS125 Lifespan Development	
EDU210 The School as a Social System	
EDU300 Writing in Education * English concentration majors will take EN307 instead of EDU300	3
EDU310 Issues in Diversity & World Culture	3
EDU345 Teaching Linguistically & Culturally Diverse Learners	3
EDU347 Family, School & Community	3
Admission to School of Education	
EDU351 Strategies for Higher Order Learn.	3
EDS352 Building in Effective, Equitable Learning Environment	3
EDS358 Literacy in the Content Area	3
EDS360A Field Experience I	2
EDS360B Field Experience II	2
EDU362 Observation, Assessment & Data Based Decision Making	3
EDU384 Meeting Literacy Needs of All Learners	3
EDU375 Exceptional Children & Differentiated Learning	3
EDS395 Methodology in the Content Area Secondary	3
EDS410 Field Experience III	12
<i>Students seeking secondary certification must select one area from below (Discipline specific credits will vary depending on degree, please see Park University catalog for details)</i>	
Biology	
Chemistry	
Earth Science	
English	
Mathematics	
Social Science	
Total Credits @ Park	49
Total Credits Required	**
Up to 75 credits from MCCKC may be applied towards Graduation requirements at Park University. Residency requirement of 30 hrs. at Park w/ 15 hrs. in major core.	

See Attached sheet for Concentration Information

Biology

BIO	211	Human Anatomy & Physiology OR	3
BIO	306	Biological Literature	
BIO	221	Zoology	4
BIO	225	Botany	4
BIO	325	Introduction to Molecular Cell Biology	3
BIO	327	Introductory Ecology and Evolution	4
BIO	340	Genetics	4
NS	304	Science, Technology and Science OR	3
NS	241	Philosophy and History of Science	
CH	107	General Chemistry I	4
PY	155	Concepts of Physics I w/ lab	4
GO	141	Physical Geology	4
GGP	120	Global Sustainability OR	3
BI	301	Human Ecology	
			40

Chemistry

CH	107	General Chemistry I w/ lab	4
CH	108	General Chemistry II w/ lab	4
CH	317	Organic Chemistry I w/ lab	4
CH	328	Analytical Chemistry w/ lab	4
CH	337	Biochemistry w/ lab	4
NS	304	Science, Technology and Science OR	3
NS	241	Philosophy and History of Science	
BIO	221	Zoology OR	4
BIO	225	Botany	
PY	155	Concepts of Physics I w/ lab	4
GO	141	Physical Geology	4
GGP	120	Global Sustainability OR	3
BI	301	Human Ecology	
Select one of following CH306, 318, 429			4
			42

Earth Science

GO	130	Astronomy	4
GO	141	Physical Geology	4
GO	151	History of the Earth w/ lab	4
GGP	115	Physical Geography w/ lab	4

GGP	205	Meteorology w/ lab	4
NS	304	Science, Technology and Science OR	3
NS	241	Philosophy and History of Science	
CH	107	General Chemistry I w/ lab	4
BIO	221	Zoology OR	4
BIO	225	Botany	
PY	155	Concepts of Physics I w/ lab	4
GGP	120	Global Sustainability OR	3
BI	301	Human Ecology	
			38

English

EN	221	African American Literature	3
EN	231	Introduction to Language	3
EN	307	Professional Writing in English Studies	3
EN	387	Theory and Teaching of Writing	3
EN	315	Earlier English Literature	3
EN	316	Later English Literature	3
EN	317	Earlier American Literature	3
EN	318	Later American Literature	3
EN	325	Modern Grammar	3
EN	354	Reading & Writing Nonfiction Prose	3
EN	370	History and Practice of Rhetoric	3
EDU	315	Children and Young Adult Literature	3
Select one from following: EN440			<u>3</u>
			39

* this fulfills EDU

Mathematics

CS	208	Discrete Mathematics	3
MA	221	Calculus & Analytical Geometry for Majors I	5
MA	222	Calculus & Analytical Geometry for Majors II	5
MA	223	Calculus & Analytical Geometry for Majors III	3
MA	301	Mathematical Thought	3
MA	305	Probability	3
MA	311	Linear Algebra	3
MA	312	Abstract Algebraic Structures	3
MA	350	History of Mathematics	3
MA	360	Modern Geometries	3
MA	370	Number Theory	3

MA	401	Real Analysis	3
			40

Social Science

AN	301	Cultural Anthropology	3
PS	101	Introduction to Psychology	3
SO	141	Introduction to Sociology	3
PO	200	American National Government	3
PO	210	Comparative Political Systems	3
EC	141	Principles of Macroeconomics	3
EC	142	Principles of Microeconomics	3
GGH	110	Cultural Geography	3
HIS	104	American History survey through Civil War	3
HIS	105	American History survey since Civil War	3
HIS	111	Introduction to World History I	3
HIS	112	Introduction to World History II	3
HIS	113	Introduction to World History III	3
Select six hours from: HIS211, 220, 261, 325			<u>6</u>
			45

1300 for this concentration