

Associate in Arts Years 1 and 2 at Metropolitan Community College

General Education Requirements		Credits	
American Institutions			
HIST 120	American History I <i>or</i>	3	
HIST 121	American History II		
POLS 135	Introduction to Political Science <i>or</i>	3	
POLS 136	Introduction to American National Politics <i>or</i>		
POLS 137	Introduction to State and Local Politics		
Communications			
ENGL 101	Composition and Reading I	3	
ENGL 102	Composition and Reading II	3	
SPDR 100	Fundamentals of Speech <i>or</i>	3	
SPDR 102	Fundamentals of Human Communication		
Mathematics			
MATH 120	College Algebra <i>and</i>	3-6	
MATH 130	Trigonometry		
MATH 150	Precalculus <i>or</i>		
MATH 175	Calculus for Business and Social Science <i>or</i>		
MATH 180	Analytic Geometry and Calculus I		
Humanities (3 courses, 3 areas of study, 1 course must be Lit. or Phil.)			
Art, Music, <i>or</i> Theatre:			
ART 108	Survey of Art <i>or</i>	9-11	
ART 150	History of Art I <i>or</i>		
ART 151	History of Art II <i>or</i>		
MUSI 108	Music Appreciation <i>or</i>		
SPDR 114	Theatre and the Western World		
Literature:			
ENGL 124	Introduction to Literature <i>or</i>		
ENGL 130	Shakespeare <i>or</i>		
ENGL 150	World Literature I <i>or</i>		
ENGL 151	World Literature II <i>or</i>		
ENGL 165	Masterpieces of American Literature <i>or</i>		
ENGL 220	British Literature to 1750 <i>or</i>		
ENGL 221	British Literature 1750 to Present <i>or</i>		
ENGL 222	American Literature to 1860 <i>or</i>		
ENGL 223	American Literature 1860 to Present		
Philosophy:			
PHIL 100	Introduction to Philosophy <i>or</i>		
PHIL 101	Philosophy of Religion <i>or</i>		
PHIL 200	Logic <i>or</i>		
PHIL 201	History of Philosophy I <i>or</i>		
PHIL 203	Ethics		
Foreign Language:			
Foreign Language 101 <i>or</i>			
Foreign Language 102 <i>or</i>			
Foreign Language 203			
Natural Sciences (2 courses, 1 biological and 1 physical)			
BIOL 101	General Biology <i>or</i>	5	
BIOL 104	General Botany <i>or</i>		
BIOL 106	General Zoology		
CHEM 101	Survey of Chemistry <i>or</i>	4-5	
CHEM 105	Introductory Chemistry for Health Sciences <i>or</i>		
CHEM 107	Preparatory General Chemistry <i>or</i>		
CHEM 111	General College Chemistry I <i>or</i>		
GEOG 110	Meteorology <i>or</i>		
PHYS 101	Introductory Physics <i>or</i>		
PHYS 106	General Astronomy <i>or</i>		
PHYS 130	General Physics I <i>or</i>		
PHYS 131	General Physics II <i>or</i>		
PHYS 220	Engineering Physics I <i>or</i>		
PHYS 221	Engineering Physics II		

Social Sciences (2 courses, 2 areas of study)		
PSYC 140	General Psychology	3
Complete one additional course from the following.		
ANTH 100	General Anthropology	3
ECON 110	Introduction to Economics	
ECON 210	Macroeconomics	
ECON 211	Microeconomics	
GEOG 105	World Geography	
GEOG 114	Introduction to Geography	
POLS 135	Introduction to Political Science	
SOCI 160	Sociology	
SOCI 170	General Anthropology	
Total General Education Courses		42
The 42 hours listed above will comprise MCC's 42 hour general education block.		
CSIS 110	<i>or</i> higher numbered CSIS course	3
Electives (courses must be numbered 100 or higher) - 13-17 credits		
MATH 115	Statistics	3
PSYC 243	Human Lifespan Development <i>or</i>	3-4
PSYC 250	Social Psychology	
No more than one of the following:		
PSYC 144	Adjustment and Personality	3
PSYC 146	Industrial and Organizational Psychology	
PSYC 162	Correctional Psychology	
PSYC 240	Child Development	
PSYC 245	Adolescent Psychology	
From the following courses, choose courses to total a maximum of 64 credits for the degree.		
Satisfactorily complete the first year of a single foreign language (FL 203), <i>or</i> demonstrate elementary proficiency as determined by a CLEP examination.		
Foreign Language 101		5
Foreign Language 102		
For students interested in pursuing the BA degree:		
Foreign Language 203		
For students interested in pursuing the BS degree, up to six hours of the following: Additional courses from the areas of chemistry, biology, physics, statistics, and computer science. Students should select only those courses that transfer to Truman.		
Total Credits Required		62
Student must complete a Writing Intensive course AND either a Human Diversity course or Learning Community as part of the General Education Requirements.		

Bachelor of Arts or Science in Psychology Years 3 and 4 at Truman State University

General Education		Credits
Interdisciplinary, Writing-Enhanced Junior Seminar (JINS)		3
Bachelor of Arts or Bachelor of Science Requirements (Choose One) – 6-8 credit hours		
BA Requirements		
Complete the second year of a single foreign language, or demonstrate intermediate proficiency as determined by a proficiency examination, or successfully complete a higher level foreign language course. Students who completed FL 203 at MCC have fulfilled this requirement.		
BS Requirements		
Complete at least six hours of quantitative or formal-based reasoning course work as approved by advisor from the areas of computer science, chemistry, mathematics, statistics, biology, or physics.		
Required Support – 15 credit hours		
Complete 15 hours in one other area as approved by advisor, complete a 15 hour minor, or a 15 hour internship.		
Major Requirements – 27 hours		
PSYC 266	Experimental Psychology	3
PSYC 429	History and Systems of Psychology	3
PSYC 466	Psychological Research (WE)	3
PSYC 321 PSYC 370	Physiological Psychology or Human Sensation and Perception	3
PSYC 331 PSYC 369 PSYC 373	Cognitive Psychology or Behavior Modification or Psychology of Learning	3
PSYC 333 PSYC 366 PSYC 411 PSYC 412	Psychology of Personality or Psychology of Abnormal Behavior or Psychopathology of Childhood or Introduction to Clinical Psychology	3
PSYC 334 PSYC 335 PSYC 340 PSYC 368 PSYC 371	Applied Psychophysiology or Motivation and Emotion or Industrial Psychology or Psychological Testing or Applied Psychology	3
PSYC 430 PSYC 431 PSYC 432 PSYC 436 PSYC 437 PSYC 444 PSYC 465	Psychopharmacology (WE) or Stress, Health, and Safety or Training and Development or Evolutionary Psychology or Attachment Theory (WE) or Cognitive Science or Psychology Proseminar	3
STAT 375 STAT 376 STAT 378	ANOVA/Experimental Design or Nonparametric Statistics or Linear Regression/Time Series	3
Writing Enhanced Requirement		
Complete at least one additional course at Truman, in addition to the JINS course and PSYC 466, that is listed as Writing-Enhanced. This course may be used to fulfill other requirements.		
Total Credits Required		124