

University of Missouri

Bachelor of Arts in Economics

Transfer Guide for Metropolitan Community College

This plan is intended only as a general guide based on requirements in the 2013-2014 University of Missouri undergraduate catalog. Check the following web sites for current course descriptions, prerequisites, course equivalencies and other specific details about the economics degree:

- 1) College Catalog (<http://registrar.missouri.edu>)
- 2) Transfer Equivalencies (<http://transfercourses.missouri.edu> or <http://transfer.org>)
- 3) General Education (<http://generaleducation.missouri.edu>)
- 4) Economics (<http://economics.missouri.edu/undergraduate/index.shtml>)

For more information about the Bachelor of Arts in Economics, contact the Department of Economics at 573-882-0063 or muasececonadvising@missouri.edu.

University of Missouri		Metropolitan Community College
COURSE	CREDITS	EQUIVALENT COURSE (CREDITS)
English Exposition and Argumentation (3 credits) <i>Must be completed with a C- or better.</i>		
ENGLSH 1000 Exposition & Argumentation	3	ENGL 102 Comp & Rdg II (3)
Mathematics (3 credits) <i>Must be completed with a C- or better.</i>		
MATH 1100 College Algebra	3	MATH 120 College Algebra (3)
Writing Intensive (6 credits) <i>Must be completed with a C- or better.</i>		
*Writing Intensive course from anywhere in the curriculum	3	Must be taken at MU unless satisfied via completion of an AA degree.
Writing Intensive course in Economics	3	Must be taken at MU.
Biological, Physical, and Mathematical Sciences (9 credits) <i>Courses from at least two of the three categories. One course must include a lab.</i>		
<input checked="" type="checkbox"/> <i>Mathematical science courses may also count toward the math and statistics requirement (see below).</i>		
MATH 1500 Analytic Geometry and Calculus I or MATH 1400 Calculus for Social and Life Sciences I AND MATH 1300 Finite Mathematics	5	MATH 180 Analy Geom & Calc (5) or MATH 175 Calc Bus & Soc Sci (3) AND MATH 1300 at MU (no equivalent at MCC)
Biological or Physical Science with lab	4	Select lab science from the general education list.
*Behavioral Sciences (6 credits)		
Behavioral Science 1	3	Select behavioral sciences from the general education list.
Behavioral Science 2	3	
*Social Sciences (9 credits) <i>Courses from at least two different departments.</i>		
State Requirement in Government or History	3	Select state requirement from the general education list.
Social Science 2	3	Select social sciences from the general education list.
Social Science 3	3	
*Humanities/Fine Arts (12 credits) <i>Courses from at least three different areas.</i>		
Humanity 1	3	Select humanities from the general education list.
Humanity 2	3	
Humanity 3	3	
Humanity 4	3	
Upper Level General Education (9 credits)		
<i>At least 9 credit hours of behavioral science, social science, or humanities must be at the 2000-level or above.</i>		
<input checked="" type="checkbox"/> <i>Upper-level general education courses may also count toward sciences, behavioral sciences, social sciences, or humanities.</i>		
*Upper Level 1	3	Select 200-level/2000-level courses from behavioral science, social science, or humanity on the general education list. Level is based upon the community college courses number, NOT the MU equivalent.
*Upper Level 2	3	
Upper Level 3	3	
Foreign Language (12-13 credits)		
<i>Must be in the same language. Requirement is waived if level 4 of single foreign language was completed in high school.</i>		
Language 1	5	Select language courses from the general education list.
Language 2	5	
Language 3	3	
Math and Statistics (8-9 credits) <i>Must be completed with a C- or better</i>		
MATH 1500 Analytic Geometry and Calculus I or MATH 1400 Calculus for Social and Life Sciences I AND MATH 1300 Finite Mathematics	5-6	MATH 180 Analy Geom & Calc (5) or MATH 175 Calc Bus & Soc Sci (3) AND MATH 1300 at MU (no equivalent at MCC)
STAT 2500 Intro to Probability & Statistics 1 (C- grade or higher) <i>A transfer course equivalent to STAT 1200 or 1300 plus STAT 2200 at MU may be taken in place of STAT 2500.</i>	3	<i>MATH 115 Statistics (3) (Not MRP) and STAT 2200 at MU</i>
Required Economics Courses (18 credits) <i>Must be completed with a C or better (no "C-" allowed)</i>		
ECONOM 1014 Principles of Microeconomics or ECONOM 1024 Fundamentals of Microeconomics	3	ECON 211 Prin Econ II-Micro (3)
ECONOM 1015 Principles of Macroeconomics	3	ECON 210 Macroeconomics (3)
ECONOM 4351 Intermediate Microeconomics	3	None

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COURSE	CREDITS	EQUIVALENT COURSE (CREDITS)
ECONOM 4353 Intermediate Macroeconomics	3	None
ECONOM 4371 Introductory Econometrics	3	None
ECONOM 4970 Senior Seminar in Economics (Capstone)	3	None
Economics Electives (12 credits) Must be completed with a C or better (no "C-" allowed)		
Economics Courses (4000-level)	9	None
Economics Courses (3000-level or above)	3	None
Electives		
Choose electives to reach the total of 120 credits required for graduation.		
Minimum Credits for a Bachelor of Arts in Economics	120	

* Requirement is automatically satisfied upon the completion of an Associate of Arts (AA) degree.

SCIENCES**Biological Sciences (▲=Lab Course)**

BIOL 100 Intro Cell Biology (3)
 ▲BIOL 101 General Biology (5)
 ▲BIOL 102 Environ Biol (5)
 ▲BIOL 104 General Botany (5)
 ▲BIOL 106 General Zoology (5)
 ▲BIOL 108 Anatomy & Physiology (5)
 ▲BIOL 109 Anatomy & Physiology (6)
 ▲BIOL 110 Human Anatomy (5)
 ▲BIOL 118 Intro to Biology (5)
 BIOL 132 Human Nutrition (3)
 ▲BIOL 202 Ecology (5)
 BIOL 204 Genetics (3)
 ▲BIOL 210 Human Physiology (5)
 ▲BIOL 211 Field Biology (5)

BIO_SC BIO
 BIO_SC 1030
 BIO_SC 1060
 BIO_SC 1200
 BIO_SC 1100
 BIO_SC BIOL
 BIO_SC BIOL
 BIO_SC BIOL
 BIO_SC BIOL
 NUTR_S 1034
 BIO_SC BIOL
 BIO_SC 2200
 BIO_SC BIOL
 BIO_SC BIOL

Physical Sciences (▲=Lab Course, + = Math Reasoning Proficiency)

APTX 212 Textiles (3)
 ▲CHEM 101 Survey Chem (5)
 ▲CHEM 105 Intro Chemistry (5)
 ▲CHEM 107 Prep Gen Chem (5)
 ▲CHEM 111 Gen Coll Chem I (5)
 ▲CHEM 112 Gen Coll Chem II (5)
 ▲CHEM 205 Intro Organic Chem (5)
 GEOG 110 Meteorology (4)
 ▲GEO 101 Physical Geology (5)
 GEOL 102 Historical Geol (4)
 ▲GEO 103 Environ Geology (5)
 GEOL 110 Oceanography (4)
 ▲GEO 180 Energy & Environ (5)
 PHYS 101 Intro Physics (5)
 ▲PHYS 104 Found of Phys Sci (5)
 ▲PHYS 106 Gen Astronomy (5)
 ▲PHYS 112 Tech Physics (5)
 +▲PHYS 130 Gen Physics I (MRP) (5)
 +▲PHYS 131 Gen Physics II (MRP) (5)
 ▲PHYS 220 Engr Physics I (5)
 ▲PHYS 221 Engr Physics II (5)

T_A_M 2200
 CHEM PSCL
 CHEM 1100
 CHEM 1100
 CHEM 1320
 CHEM 1330
 CHEM 2030 & 2130
 GEOG 1050
 GEOL 1100
 GEOL 2350
 GEOL 1200
 GEOL 1250
 GEOL PSCL
 PHYSCS 1150
 MISC PSCL
 ASTRON 1010 & 1020
 PHYSCS PSCL
 PHYSCS 1210
 PHYSCS 1220
 PHYSCS 2750
 PHYSCS 2760