

University of Missouri

Bachelor of Arts

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 A&S degrees:

- 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) Student Success Center (<http://coas.missouri.edu/>)
- 5) Majors (<http://majors.missouri.edu>)

Note: Specific transfer guides are available for Biology, Communication, Economics, English, Political Science, and Psychology. Go to <http://admissions.missouri.edu/apply/transfer/articulation-agreements-transfer-guides/index.php> to review transfer guides for those majors.

Bachelor of Arts (BA) Majors		
Anthropology Art Art History and Archaeology Biological Sciences Chemistry Classics with emphasis areas in Classical Languages, Classical Humanities, Greek, Latin Communication Computer Science Economics English Environmental Geology Film Studies French	Geography with emphasis areas in General Geography, Geographic Information Sciences, Regional/Cultural, Physical/Environmental, Urban/Population German History Interdisciplinary with emphasis areas in Black Studies, Environmental Studies, Peace Studies, Women's and Gender Studies International Studies with emphasis areas in East Asian Studies, Environmental Studies, European Studies, International Business, Latin American Studies, Peace Studies, South Asian Studies Linguistics	Mathematics Music Philosophy Physics Political Science Psychology Religious Studies Russian Sociology Spanish Statistics Theatre with emphasis areas in Design/Technical, Performance, Writing for Performance
University of Missouri		Metropolitan Community College
COURSE	CREDITS	EQUIVALENT COURSE (CREDITS)
English Exposition and Argumentation (3 credits) Must be completed with a C- or better.		
ENGLISH 1000 Exposition & Argumentation	3	ENGL 102 Comp & Rdg II (3)
Mathematics (3 credits) Must be completed with a C- or better.		
MATH 1100 College Algebra	3	MATH 120 College Algebra (3)
Writing Intensive (6 credits) Must be completed with a C- or better.		
Writing Intensive course from anywhere in the university curriculum	3	Must be taken at MU unless satisfied via completion of an AA degree.
Writing Intensive course numbered 3000 or above in the major	3	Must be taken at MU.
Math Reasoning Proficiency (1 course) Must be completed with a C- or better.		
<input checked="" type="checkbox"/> The math reasoning proficiency course may also count toward other general education requirements (sciences, behavioral sciences, social sciences, or humanities).		
Math Reasoning Proficiency	3	Select an MRP course from the general education list.
Biological, Physical, and Mathematical Sciences (9 credits) Courses from at least two of the three categories. One course must include a lab. Only one non-A&S course may be counted in the sciences area.		
Science 1	2-5	Select sciences from the general education list.
Science 2 with lab	4-5	
Science 3 (if needed)	3-5	
Behavioral Sciences (5 credits) Only one non-A&S course may be counted in the behavioral sciences area.		
Behavioral Science 1	3	Select behavioral sciences from the general education list.
Behavioral Science 2	3	
Social Sciences (9 credits) Courses from at least two different departments. Only one non-A&S course may be counted in the social sciences area.		
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) Courses from at least three different areas. Only one non-A&S course may be counted in the humanities area.		
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) At least 9 credits of science, behavioral science, social science, or humanities must be at the 2000-level or above. Only A&S courses will count toward the 2000-level or higher course requirement.		
<input checked="" type="checkbox"/> Upper-level general education courses may also count toward other general education requirements (sciences, behavioral sciences, social sciences, or humanities).		
Upper Level 1	3	Select 200-level/2000-level A&S courses from science, behavioral science, social science, or humanity on the general education list. Level is based upon the community college course number, NOT the MU equivalent.
Upper Level 2	3	
Upper Level 3	3	
Foreign Language (12-13 credits) Must be in the same language. Requirement is waived if level 4 of single foreign language was completed in high school.		
Language 1	5	Select language courses from the general education list.
Language 2	5	
Language 3	3	
Degree-Specific Requirements (30 credits) Additional degree requirements may be needed for a particular degree.		
<input checked="" type="checkbox"/> Courses used for degree requirements may <u>not</u> be used to fulfill A&S foundation requirements.		
Courses specific to the major.	30	Check the majors and transfer equivalency web sites for options.
Electives		
Choose electives to reach the total of 120 credits required for graduation.		

For more information about Arts and Science degrees, please contact:

Arts & Science Advising Support Services

Phone: 573-882-6411

Email: muasadvising@missouri.edu

Although a student may express an intention toward a particular major upon entering the University, s/he must officially file a Graduation Plan for their chosen major in the semester after completing 60 credit hours toward a degree. Students transferring with more than 60 hours will be asked to file a graduation plan during the first semester of enrollment. In order to file a graduation plan, students must have a cumulative GPA of 2.0 or higher, have Math 1100 completed with a C- or better, have English 1000 completed with a C- or better, and meet any additional departmental requirements. Students must complete additional departmental requirements in order to file a graduation plan for the majors listed below. The requirements may not necessarily have to be met to transfer into the major, but they are required to file a graduation plan.

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|---------------------|---|
| Biological Sciences | ▪ Bio 1500 and Chem 1310, grade in the “C” range |
| Communication | ▪ Completion of at least one Communication course on MU campus with a grade of B- or better, plus a “B” average in all communication courses taken at MU.
▪ Competitive UM GPA (a 2.5 minimum GPA is required to apply to the program, but a 2.75 GPA is more competitive) including at least 12 MU hrs.
▪ Competitive GPA in Communication courses taken at MU.
▪ Student may not apply until the semester when they are completing their 45 th hour of credit.
▪ Student must be accepted to the department to file a graduation plan. |
| Economics | ▪ MU GPA of 2.67 in Econ 1014, 1015, & 3229 or MU GPA of 2.5 (including one full term at MU—not summer)
▪ sophomore standing |
| Mathematics | ▪ MU GPA of 2.5 or higher
▪ Completion of calculus sequence: Math 1500, 1700, & 2300
▪ GPA for Math courses numbered 1500 or above (with the exception of Math 2100) of at least 2.5 |
| Political Science | ▪ Completion of PS 1100
▪ Completion of PS 3000
▪ Math reasoning proficiency course in either statistics or math (but not Statistics 1200)
▪ One analytical course: (Psychology 1000, Sociology 1000, Economics 1014, Philosophy 1000 or 1200)
▪ 24 hrs undergraduate credit |
| Pre-Music | ▪ Must audition |
| Statistics | ▪ C or higher in each statistics course
▪ Completed at least one 3000+ statistics course
▪ Cumulative GPA of a 2.5 or higher |

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

BIOL 100 Intro Cell Biology (3)	BIO_SC BIO
▲BIOL 101 General Biology (5)	BIO_SC 1030
▲BIOL 102 Environ Biol (5)	BIO_SC 1060
▲BIOL 104 General Botany (5)	BIO_SC 1200
▲BIOL 106 General Zoology (5)	BIO_SC 1100
▲BIOL 108 Anatomy & Physiology (5)	BIO_SC BIOL
▲BIOL 109 Anatomy & Physiology (6)	BIO_SC BIOL
▲BIOL 110 Human Anatomy (5)	BIO_SC BIOL
▲BIOL 118 Intro to Biology (5)	BIO_SC BIOL
▲BIOL 202 Ecology (5)	BIO_SC BIOL
BIOL 204 Genetics (3)	BIO_SC 2200
▲BIOL 210 Human Physiology (5)	BIO_SC BIOL
▲BIOL 211 Field Biology (5)	BIO_SC BIOL

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

▲CHEM 101 Survey Chem (5)	CHEM PSCL
▲CHEM 105 Intro Chemistry (5)	CHEM 1100
▲CHEM 107 Prep Gen Chem (5)	CHEM 1100
▲CHEM 111 Gen Coll Chem I (5)	CHEM 1320
▲CHEM 112 Gen Coll Chem II (5)	CHEM 1330
▲CHEM 205 Intro Organic Chem (5)	CHEM 2030 & 2130
GEOG 110 Meteorology (4)	GEOG 1050
▲GEOG 101 Physical Geology (5)	GEOG 1100
GEOG 102 Historical Geol (4)	GEOG 2350
▲GEOG 103 Environ Geology (5)	GEOG 1200
GEOG 110 Oceanography (4)	GEOG 1250
▲GEOG 180 Energy & Environ (5)	GEOG PSCL
PHYS 101 Intro Physics (5)	PHYSICS 1150
▲PHYS 104 Found of Phys Sci (5)	MISC PSCL
▲PHYS 106 Gen Astronomy (5)	ASTRON 1010 & 1020
▲PHYS 112 Tech Physics (5)	PHYSICS PSCL
+▲PHYS 130 Gen Physics I (MRP) (5)	PHYSICS 1210
+▲PHYS 131 Gen Physics II (MRP) (5)	PHYSICS 1220
▲PHYS 220 Engr Physics I (5)	PHYSICS 2750
▲PHYS 221 Engr Physics II (5)	PHYSICS 2760

Math Sciences (+ = Math Reasoning Proficiency)

+CSIS 141 Discrete Strc Comp Sci I (3)	MATH MTH
+CSIS 241 Discr Strc Comp Sci II (3)	MATH MTH
+ENGR 215 Engr Statistics & Comp (3)	STAT MTH
+MATH 175 Calc Bus & Soc Sci (MRP) (3)	MATH 1400
+MATH 180 Analy Geom & Calc (MRP) (5)	MATH 1500
+MATH 190 Analy Geom & Calc II (MRP) (5)	MATH 1700
+MATH 210 Analy Geom & Calc III (MRP) (5)	MATH 2300