

University of Missouri

Bachelor of Arts in Communication

Transfer Guide for North Central Missouri 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 communication 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) Communication (<http://communication.missouri.edu/undergrad.html>)

Admission to Communication - Transfer students will enter MU as pre-communication. Because of interest in communication programs, admission is restricted. Students must apply for admission no earlier than the first semester of their sophomore year, or during the semester in which they will complete 45 credits. Transfer students are not eligible for admission until they have completed at least one semester in residence (12 credits) and a communication course in residence.

To be eligible for application to communication:

- 1) Students must complete one semester of coursework at MU (at least 12 hours).
- 2) Students must have a 2.500 UM cumulative GPA, but that does NOT guarantee admission. The UM GPA includes only grades from MU, UMSL, UMKC or Missouri S&T.
- 3) A minimum of 45 semester hours of college-level credit must be completed.
- 4) One communication course must be completed at the University of Missouri with a grade of B- or better. COMMUN 1200, 2100, or 3050 are suggested.
- 5) Students need to have a competitive GPA in Communication courses completed at MU.
- 6) MATH 1100 and ENGLSH 1000 must be completed.

For more information about the Bachelor of Arts in Communication, contact the Department of Communication at (573) 882-4323 or andersonai@missouri.edu.

University of Missouri		North Central Missouri 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	EN 102 English II (3)
Mathematics (3 credits) <i>Must be completed with a C- or better.</i>		
MATH 1100 College Algebra	3	MT 122 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 numbered 3000 or above in Communication	3	Must be taken at MU.
*Math Reasoning Proficiency (1 course) <i>Must be completed with a C- or better.</i>		
<input checked="" type="checkbox"/> <i>The math reasoning proficiency course may also count toward other general education requirements (sciences, behavioral sciences, social sciences, or humanities).</i>		
Math Reasoning Proficiency	3	Select an MRP course from the general education list.
*Biological, Physical, and Mathematical Sciences (9 credits) <i>Courses from at least two of the three categories. One course must include a lab.</i>		
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 (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 credits of science, 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 other general education requirements (sciences, behavioral sciences, social sciences, or humanities).</i>		
*Upper Level 1	3	Select 200-level/2000-level 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	Must be taken at MU.

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COURSE	CREDITS	EQUIVALENT COURSE (CREDITS)
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	
Communication Courses (30 credits)		
<input checked="" type="checkbox"/> <i>Communication courses may NOT be used to fulfill general education requirements.</i>		
COMMUN 1200 Public Speaking	3	SP 175 Speech Comm (3)
COMMUN 3050 Survey of Communication Studies	3	None
COMMUN 4974 Senior Project or COMMUN 4975 Visual Literacy	3	None
Areas of Focus	21	Check the communication and transfer equivalency web sites for course options below the 3000-level.
Electives		
Choose electives to reach the total of 120 credits required for graduation.		
Minimum Credits for a Bachelor of Arts in Communication	120	

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

General Education Courses North Central Missouri College

North Central Missouri College Course

MU Equivalent

Behavioral Sciences

PY 121 Gen Psychology (3)
 PY 214 Social Psych (3)
 PY 219 Adult Dev & Aging (2)
 PY 225 Child Psych (3)
 PY 226 Adolescent Psych (3)
 PY 230 Abnormal Psych (3)
 PY 233 Human Growth & Dev (3)
 PY 245 Adv Gen Psych (3)
 SO 107 Gen Sociology (3)
 SO 201 Marriage & the Family (3)

PSYCH 1000
 PSYCH 2310
 PSYCH BEH
 PSYCH 2410
 PSYCH BEH
 PSYCH 2510
 PSYCH BEH
 PSYCH BEH
 SOCIOL 1000
 SOCIOL 3420

Humanities

AR 102 Apprec of the Arts (1-3)
 AR 104 Art Appreciation (3)
 EN 196 Lit for Children (3)
 EN 211 Studies in Literature (3)
 EN 230 English Lit I (3)
 EN 240 English Lit II (3)
 EN 251 World Lit I: Beg to Renaiss (3)
 EN 252 World Lit II: Enlight to Pres (3)
 EN 261 Amer Lit Before 1865 (3)
 EN 262 Amer Lit After 1865 (3)
 EN 280 Intro to Literature (3)
 HU 110 Hum: Pre-Renaiss (3)
 HU 111 Hum: Renaiss to Pres (3)
 MU 109 Music Apprec (3)
 PH 101 Ethics (3)
 PH 102 Intro to Philosophy (3)
 RL 101 Intro to Religion (3)
 RL 110 Intro Old Testament (3)
 RL 131 New Testament Survey (3)
 TH 111 Intro Theatre (3)
 TH 113 Begin Acting (2)

ART GNR 1020
 ART_GNR1020
 ENGLISH LIT
 ENGLISH 1160
 ENGLISH 2200
 ENGLISH 2200
 ENGLISH LIT
 ENGLISH LIT
 ENGLISH 2300
 ENGLISH 2300
 ENGLISH LIT
 MISC HUM
 MISC HUM
 MUSIC_NHUM
 PHIL 1100
 PHIL 1000
 REL_ST 1100
 REL_ST 2500
 REL_ST 2510
 THEATR 1100
 THEATR 1400

Social Sciences (◆=State Requirement)

EC 252 Microeconomics (3)
 EC 253 Macroeconomics (3)
 GE 106 Intro World Geog (3)
 HI 101 West Civ to 1700 (3)
 HI 102 West Civ Since 1700 (3)
 ◆HI 103 Amer Hist to 1877 (3)
 ◆HI 104 Amer Hist Since 1877 (3)
 PL 105 Missouri Constitution (1)
 ◆PL 116 State & Local Govt (3)
 ◆PL 216 National Government (3)
 SO 210 Social Problems (3)

ECONOM 1014
 ECONOM 1015
 GEOG SSC
 HIST 1500
 HIST 1510
 HIST 1100
 HIST 1200
 POL_SC SSC
 POL_SC 2100
 POL_SC 1100
 SOCIOL 3010

Foreign Language

FL 100 Elem Spanish I (3)
 FL 101 Elem Spanish II (3)
 FL 110 Elem German (4)
 FL 111 Elem Germ II (3)
 FL 120 Elem French I (3)
 FL 122 Elem French II (3)

SPAN 1100A
 SPAN 1100B
 GERMAN 1100A
 GERMAN 1100B
 FRENCH 1100A
 FRENCH 1100B

North Central Missouri College Course

MU Equivalent

SCIENCES

Biological Sciences (▲=Lab Course)

▲BI 100 Gen Biology (5)	BIO_SC 1030
▲BI 101 Gen Botany (5)	BIO_SC 1200
▲BI 103 Gen Zoology (5)	BIO_SC 1100
▲BI 110 Ecology (5)	BIO_SC BIOL
▲BI 240 Human Anatomy (4)	BIO_SC BIOL
▲BI 241 Human Chemistry (3)	BIO_SC BIOL
▲BI 242 Human Physiology (4)	BIO_SC BIOL
▲BI 243 Microbiology (4)	BIO_SC BIOL

Math Sciences (⊕= Math Reasoning Proficiency)

⊕MT 123 Finite Math (MRP) (3)	MATH 1300
⊕MT 150 Geom & Calc I (MRP) (5)	MATH 1500
⊕MT 222 Discrete Math (MRP) (4)	MATH 2320
⊕MT 250 Geom & Calc II (MRP) (5)	MATH 1700
⊕MT 260 Geom & Calc III (MRP) (5)	MATH 2300

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

▲CH 107 Intro to Chemistry (4)	CHEM 1100
▲CH 110 Gen Chemistry I (5)	CHEM 1320
▲CH 112 Gen Chemistry II (5)	CHEM 1330
▲CH 204 Intro Organic Chem (4)	CHEM 2030 & 2130
▲PS 101 Intro Phys Sci (4)	MISC PSCL
PS 104 Spec Tops in Phys Sci (1-3)	MISC PSC
▲PS 108 Intro to Physics (4)	PHYSICS PSCL
⊕▲PS 185 College Physics I (MRP) (4)	PHYSICS 1210
⊕▲PS 186 College Physics II (MRP) (4)	PHYSICS 1220
▲PS 210 Gen Physics I (5)	PHYSICS 2750
▲PS 212 Gen Physics II (5)	PHYSICS 2760