

University of Missouri

Bachelor of Journalism

Transfer Guide for Crowder 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 journalism 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) Missouri School of Journalism (<http://journalism.missouri.edu/undergraduate>)

Admission to the Upper-Class Status and Emphasis/Interest Area - Transfer students are admitted to upper-class status in Journalism on a space-available basis when they complete 60 credit hours, fulfill all prerequisites on page 1 of this transfer guide and establish a cumulative GPA of at least 3.0 in courses taken at MU. *Completion of at least one semester at MU is required for transfer students to establish an MU GPA and qualify for admission. Because of that, students who plan to major in journalism are encouraged to transfer to Missouri after taking no more than 45 credit hours elsewhere.* Students who transfer to Mizzou without any lower-division journalism courses (JOURN 1100, 2000, 2100, or 2150) will need at least three semesters to complete the lower-division journalism courses.

For more information about the journalism program, contact the Missouri School of Journalism Undergraduate Advising at (573) 882-1045 or JournalismStudentServices@missouri.edu.

University of Missouri		Crowder College
COURSE	CREDITS	EQUIVALENT COURSE (CREDITS)
English Composition (3 credits)		
ENGLSH 1000 Exposition and Argumentation	3	ENGL 102 Adv English Comp (3) or ENGL 104 Honors English Comp (3)
College Algebra (3 credits)		
MATH 1100 College Algebra	3	MATH 111 College Algebra (3)
Foreign Language (12-13 credits in a single foreign language)		
<i>Requirement is waived if level 4 of a single foreign language was completed in High School</i>		
Foreign Language 1	5	Select foreign language courses from the general education list.
Foreign Language 2	5	
Foreign Language 3	3	
Biological, Mathematical, or Physical Science (9 credits)		
STAT 1200 Intro Statistical Reasoning or STAT 1300 Elementary Statistics (Fulfills MU's Math Reasoning Proficiency (MRP) requirement)	3	BSAD 236 Bus Statistics (3) (MRP)
Additional courses in biological anthropology, astronomy, biology, chemistry, geology, math, and physics. One course must be a laboratory course.	6	Select sciences from the general education list.
Social and Behavioral Science (15 credits)		
HIST 1100 Survey of American History to 1865 or HIST 1200 Survey of American History since 1865 or HIST 1410 African-American History or HIST 2210 Twentieth Century American or HIST 2440 History of Missouri	3	HIST 106 US History I (3) or HIST 107 US History II (3)
POL SC 1100 American Government or POL SC 1700 Intro to Political Science or POL SC 2100 State Government	3	PLSC 103 Nat, State, Local Govt (3) or PLSC 205 Intro Political Sci (3)
ECONOM 1014 Principles of Microeconomics and ECONOMICS 1015 Principles of Macroeconomics	6	ECON 202 Prin of Econ II (Micro) (3) and ECON 201 Prin of Econ I (Macro) (3)
ANTHRO (any course except 2050, 2052 or 2151) or HDFS 2400 Principles of Human Development or PSYCH (any course) or SOCIOLOGY (any course)	3	Select any anthropology (except biological or physical anthropology), psychology , or sociology course from the general education list.
Humanistic Studies (6 credits)		
Literature (Any literature course)	3	Select any literature course from the general education list.
Other Humanity	3	Select humanity from the general education list.
Lower-Division Journalism (13 credits) <i>(Up to six lower-division journalism credits may be transferred)</i>		
JOURN 1010 Career Explorations	1	None
JOURN 1100 Principles of American Journalism	3	None
JOURN 2000 Cross-Cultural Journalism	3	None
JOURN 2100 News	3	None
JOURN 2150 Fundamentals of Multimedia Journalism	3	None

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COURSE	CREDITS	EQUIVALENT COURSE (CREDITS)
Upper-Division Non-Journalism (18 credits)		
Upper-Division Science - courses must be 3000 or 4000 level. Courses in anthropology, astronomy, biology, chemistry, geology, physics, psychology, sociology, or statistics.	3	None
Upper-Division Social Science - courses must be 3000 or 4000 level. Courses in economics, geography, history, or political science.	6	None
Upper-Division Humanistic Studies - course must be 3000 or 4000 level. Courses in music or art history/appreciation, classical humanities, literature, classics, philosophy, religious studies.	9	None
Other Upper-Division Non-Journalism (13 credits)		
Fifteen hours of non-Journalism courses beyond the 65 credits listed above. Courses must be 3000 or 4000 level.	13	None
Upper-Division Journalism (6 credits)		
JOURN 3000 History of American Journalism or JOURN 4568 History of Photojournalism	3	None
JOURN 4000 Communication Law	3	None
Interest Area (25 credits)		
Courses in chosen interest area (see list of interest areas below)	25	None
Minimum Credits for a Bachelor of Journalism	123	

Courses That Do Not Count - The School of Journalism accepts most courses from other MU divisions (or the equivalent transfer courses). Some courses, however, are considered duplicative of offerings in the School of Journalism or viewed as journalism-related courses taught by other divisions. Because accrediting standards limit the number of journalism credits a student may take, these journalism-related courses will not be accepted for credit toward the Bachelor of Journalism degree:

- Science and Agricultural Journalism. All courses unless cross-listed as Journalism courses or as approved electives.
- Communication. All courses related to television, radio, production, public relations and media.
- Internship courses taken in other divisions if the internship is journalism-related.
- JOURNALISM 1000, The News Media: Journalism and Advertising in a Democratic Society, is for non-journalism majors.
- Non-college level courses. Courses in this category at MU are usually numbered below 1000 and are considered remedial in nature.
- Political Science. POLITICAL SCIENCE 4120 Politics and the Media.
- Sociology. SOCIOLOGY 3400 Politics of the Media.
- Student Success Center. STUDENT SUCCESS CENTER 2100 Career Explorations. (Considered duplicative of Career Explorations in Journalism.)
- Miscellaneous. Generally, any course in another division with “advertising,” “public relations,” “media,” “communication,” “news” or similar words in its title will not be accepted for credit toward the Bachelor of Journalism degree. If in doubt, check with your academic advisor to make sure a course will count.

Journalism Interest Areas

- [Arts and Culture Journalism](#)
- [Business and Economics Journalism](#)
- [Convergence Photojournalism](#)
- [Convergence Radio Reporting and Producing](#)
- [Convergence Television Reporting](#)
- [Emerging Media](#)
- [Entrepreneurial Journalism](#)
- [International Journalism](#)
- [International Strategic Communication](#)
- [Magazine Design](#)
- [Magazine Editing](#)
- [Magazine Publishing and Management](#)
- [Magazine Writing](#)
- [Multimedia Producing](#)
- [Multiplatform Design](#)
- [News Design](#)
- [News Editing](#)
- [News Reporting](#)
- [Photojournalism](#)
- [Radio-Television Producing](#)
- [Radio-Television Reporting and Anchoring](#)
- [Radio-Television Sports Journalism](#)
- [Radio-Television Watchdog Journalism](#)
- [Science and Health Journalism](#)
- [Sports Journalism](#)
- [Strategic Communication: Account Management](#)
- [Strategic Communication: Art Direction](#)
- [Strategic Communication: Copywriting](#)
- [Strategic Communication: Interactive](#)
- [Strategic Communication: Media Planning](#)
- [Strategic Communication: Public Relations](#)
- [Strategic Communication: Research](#)
- [Visual Editing and Management](#)
- [Watchdog Journalism](#)
- Special Offering: [Individually Designed Interest Area](#)

General Education Courses

Crowder College

Crowder College Course

MU Equivalent

Behavioral Sciences

PSYC 101 Gen Psychology (3)
 PSYC 110 Psych of Pers Adj (3)
 PSYC 210 Child Psych (3)
 PSYC 215 Adolescent Psych (3)
 SOC 101 Gen Sociology (3)
 SOC 103 Marriage & Family (3)

PSYCH 1000
 PSYCH BEH
 PSYCH 2410
 PSYCH BEH
 SOCIOL 1000
 SOCIOL 3420

Humanities

ART 101 Art Appreciation (3)
 COMM 101 Intro to Mass Comm (3)
 ENGL 109 Intro to Literature (3)
 ENGL 120 Masterpieces Wld Lit I (3)
 ENGL 125 Masterpiece World Lit II (3)
 HUM 102 Cultural Diversity (3)
 MUSC 101 Music Appreciation (3)
 PHIL 101 Intro Western Phil (3)
 PHIL 121 World Religions (3)
 PHIL 201 Logic (3)
 PHIL 202 Ethics (3)
 SPAN 103 Intro Hispanic Culture (3)
 SPCH 101 Fund of Speech (3)
 TA 105 Acting I (3)
 TA 205 Intro Theatre (3)

ART_GNR1020
 COMMUN 2100
 ENGLISH LIT
 ENGLISH LIT
 ENGLISH LIT
 MISC HUM
 MUSIC_N1310
 PHIL 1000
 REL_ST 2110
 PHIL 1200
 PHIL 1100
 SPAN HUM
 COMMUN 1200
 THEATR 1400
 THEATR 1100

Foreign Language

FREN 101 Begin French I (3)
 FREN 102 Begin French II (3)
 FREN 201 Interm French I (3)
 FREN 202 Interm French II (3)
 SPAN 101 Begin Spanish I (3)
 SPAN 102 Begin Spanish II (3)
 SPAN 105 Convers Span (3)
 SPAN 106 Convers Span II (3)
 SPAN 201 Interm Spanish (3)
 SPAN 202 Interm Spanish II (3)

FRENCH 1100A
 FRENCH 1100B
 FRENCH 1200
 FRENCH 2100
 SPAN 1100A
 SPAN 1100B
 SPAN 1100A
 SPAN 1100B
 SPAN 1200
 SPAN 2100

Crowder College Course

MU Equivalent

SCIENCES

Biological Sciences (▲ =Lab Course)

AGRN 214 Fund of Soil Sci (4)
 ANSC 114 Animal Science (4)
 ▲BIOL 101 Gen Biology (5)
 ▲BIOL 110 Gen Zoology (5)
 ▲BIOL 120 Gen Botany (5)
 ▲BIOL 152 Hum Anat & Physio I (5)
 ▲BIOL 220 Gen Microbiology (5)
 ▲BIOL 252 Hum Anat & Phys II (5)

PLNT_S 2100
 AN_SCI 1011
 BIO_SC 1030
 BIO_SC 1100
 BIO_SC 1200
 BIO_SC BIOL
 BIO_SC BIOL
 BIO_SC BIOL

Math Sciences (✚ = Math Reasoning Proficiency)

✚BSAD 236 Bus Statistics (MRP) (3)
 MATH 150 Calc I, Part I (MRP) (2)
 ✚MATH 160 Calc I, Part II (MRP) (3)
 ✚MATH 201 Calc II (MRP) (5)
 MATH 202 Calc III (5)

STAT 1200
 MATH 1500A
 MATH 1500B
 MATH 1700
 MATH 2300

Physical Sciences (▲ =Lab Course)

▲CHEM 101 Survey of Chem (5)
 ▲CHEM 104 Chem for Hlth Sci (5)
 ▲CHEM 111 Gen Chemistry I (5)
 ▲CHEM 112 Gen Chemistry II (5)
 ▲CHEM 201 Quant Analysis (5)
 ▲GEOL 115 Intro to Geology (5)
 ▲PHYS 101 Survey Phys Sci (5)
 ▲PHYS 104 Tech Physics (4)
 ▲PHYS 190 Gen Physics I (5)
 ▲PHYS 210 Gen Physics II (5)

CHEM 1100
 CHEM 1100
 CHEM 1320
 CHEM 1330
 CHEM PSCL
 GEOL 1100
 MISC PSCL
 MISC PSCL
 PHYSICS 2750
 PHYSICS 2760