

University of Missouri

Bachelor of Science in Accountancy & Master of Accountancy

Transfer Guide for North Central Missouri College

This plan is intended only as a general guide based on requirements in the 2013-2014 Version A, University of Missouri undergraduate catalog. Check the following web sites for current course descriptions, prerequisites, course equivalencies and other specific details about the accountancy 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) School of Accountancy (<http://business.missouri.edu/programs-and-admissions/accountancy/academics>)

Admission to the Accountancy Program - The combined BSAcc/MAcc (150-hour) program is open to qualified undergraduate students at MU as well as qualified undergraduates who transfer to MU from other colleges and universities. Rapid growth in recent years in accountancy enrollment relative to instructional resources has triggered a need to implement enrollment limits.

To be considered for admission to the professional program:

- 1) Students must be in residence full-time (at least 12 hours) at MU for one semester.
- 2) Pre-accountancy courses are required to be completed or in-progress at the time of application. The pre-accountancy courses are listed below.
- 3) Students must have a 3.0 UM cumulative GPA. The UM GPA includes only grades from MU, UMSL, UMKC or Missouri S&T.
- 4) Students must have a 3.0 in each of ACCTCY 2036 and 2037 (or ACCTCY 2026 and 2027).
- 5) Students must have a 3.0 average GPA (all graded hours) over the set of specified pre-accountancy courses.
- 6) A minimum of 54 semester hours of college-level credit must be completed.
- 7) 70 Professional Development Program Points (approximately 7 events) are required. The Professional Development Program (PDP) is a program that goes beyond the classroom to prepare Trulaske College of Business undergraduate students for a successful career. Points are earned by attending seminars and other activities. Once admitted to upper level, students must continue to earn PDP points.

Meeting the minimum requirements does not guarantee admission. Admission decisions are made in the spring for fall admissions only. Admission cutoffs are revised each year in order to limit admissions to the 150-Hour Accountancy Program to approximately 135 students, the limit that can be served with current authorized faculty staffing and still maintain program quality and meet accreditation standards. Students meeting the minimum requirements are selected for admission based on their cumulative GPA of record until the enrollment limit for that year is reached. Admission is very competitive; in recent years an overall cumulative GPA of well above a 3.0 was necessary to be admitted to the 150-Hour Program.

For more information about the Bachelor of Science in Accountancy and Master of Accountancy, please contact the Trulaske College of Business Advising Office at (573) 882-7073 or business@missouri.edu.

University of Missouri		North Central Missouri College	
COURSE	CREDITS	EQUIVALENT COURSE (CREDITS)	
*State Requirement in Government or History(3 credits)			
State Requirement in Government or History	3	Select a state requirement from the general education list.	
*Biological, Physical, or Mathematical Sciences (9 credits) Courses from two of the three categories. Math sciences do not include Math/Stat courses used to fulfill other requirements. One course must be a lab.			
Science	3-5	Select sciences from the general education list.	
Science (lab course)	3-5		
Science (if needed)	3-5		
Humanities/Fine Arts (9 credits) Courses from at least two different departments.			
<input checked="" type="checkbox"/> The philosophy course may also count toward the accountancy foundation requirements.			
PHIL 1000 General Intro to Philosophy or PHIL 1100 Intro to Ethics or PHIL 1200 Logic and Reasoning	3	PH 102 Intro to Philosophy (3) or PH 101 Ethics (3)	
*Humanity	3	Select humanities from the general education list.	
*Humanity	3		
Non-Business Electives (5 credits)			
Choose electives to reach 120 undergraduate hours.			
*Upper Level Humanity or Science (one course)			
<input checked="" type="checkbox"/> The upper-level general education course may also count toward sciences or humanities.			
One humanity or science must be 2000-level or above	3	Select 200/2000-level science or humanity from the general education list. Level is based upon the community college course number, NOT the MU equivalent.	
Writing Intensive (6 credits) Must be completed with a grade of C- or better.			
*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 business	3	Must be taken at MU.	

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COURSE	CREDITS	EQUIVALENT COURSE (CREDITS)
Accountancy Foundation Courses (9 credits)		
PHIL 1000 General Intro to Philosophy or PHIL 1100 Intro to Ethics or PHIL 1200 Logic and Reasoning	3	PH 102 Intro to Philosophy (3) or PH 101 Ethics (3)
COMMUN 1200 Public Speaking	3	SP 175 Speech Comm (3)
Psychology or Sociology Course	3	Select psychology or sociology course from the general education list.
Pre-Accountancy Courses (28 credits) Must have a 3.0 cumulative GPA in all pre-accountancy courses.		
ACCTCY 2036 or ACCTCY 2026 Accounting I (A or B grade)	3	AC 136 ELEMENTARY ACCOUNTING I (3)
ACCTCT 2037 or ACCTCY 2027 Accounting II (A or B grade)	3	AC 137 Elem Accounting II (3)
<i>Both accountancy courses must be taken at North Central Missouri College or both courses must be taken at MU.</i>		
ECONOM 1014 Principles of Microeconomics	3	EC 252 Microeconomics (3)
ECONOM 1015 Principles of Macroeconomics	3	EC 253 Macroeconomics (3)
ENGLSH 1000 Exposition and Argumentation (C- grade or higher)	3	EN 102 English II (3)
MATH 1100 College Algebra (C- grade or higher)	3	MT 122 College Algebra (3)
MATH 1300 Finite Math	3	MT 123 Finite Math (3)
MATH 1400 Calculus for Social and Life Sciences I	3	None
<i>MATH 1500 Analytic Geometry and Calculus I may be taken in place of both MATH 1300 and MATH 1400 if completed with a C- or better.</i>	5	MT 150 Geom & Calc I (5)
MANGMT 1010 Contemporary Business Practices	1	BA 101 Intro to Business (3)
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	MT 125 Elem Statistics (3) (Not MRP) and STAT 2200 at MU
Required Core Courses(27 credits)		
ACCTCY 2258 Computer-Based Data Systems	3	None
ECONOM 3229 Money, Banking and Financial Markets	3	None
ECONOM 3251 Theory of the Firm or ECONOM 4351 Intermediate Microeconomics	3	None
FINANC 3000 Corporate Finance	3	None
MRKTNG 3000 Principles of Marketing	3	None
MANGMT 3000 Principles of Management	3	None
MANGMT 3200 Business and Society	3	None
MANGMT 3540 Intro to Business law	3	None
STAT 3500 Intro to Probability and Statistics II	3	None
Required Accountancy Courses (21 credits)		
ACCTCY 3326 Financial Accounting Theory and Practice I	3	None
ACCTCY 3328 Accounting Information Systems	3	None
ACCTCY 4353 Introduction to Taxation	3	None
ACCTCY 3346 Financial Accounting Theory and Practice II	3	None
ACCTCY 3347 Cost and Managerial Accounting	3	None
Accountancy or Business Electives	6	None
Professional Electives (9 credits)		
2000+ non-business courses or 3000+ business courses	9	Contact an MU academic advisor for options.
International Studies Component (3 credits)		
International Studies course selected with an MU academic advisor	3	Contact an MU academic advisor for options.
Senior Capstone (3 credits)		
MANGMT 4970 Strategic Management	3	None
Graduate Courses (30 credits)		
Graduate-Level Accountancy and Business Courses	30	None
Minimum Credits for a BSAcc/MAcc	150	

* 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)	PSYCH 1000
PY 214 Social Psych (3)	PSYCH 2310
PY 219 Adult Dev & Aging (2)	PSYCH BEH
PY 225 Child Psych (3)	PSYCH 2410
PY 226 Adolescent Psych (3)	PSYCH BEH
PY 230 Abnormal Psych (3)	PSYCH 2510
PY 233 Human Growth & Dev (3)	PSYCH BEH
PY 245 Adv Gen Psych (3)	PSYCH BEH
SO 107 Gen Sociology (3)	SOCIOLOG 1000
SO 201 Marriage & the Family (3)	SOCIOLOG 3420

Humanities

AR 102 Apprec of the Arts (1-3)	ART GNR 1020
AR 104 Art Appreciation (3)	ART_GNR1020
EN 196 Lit for Children (3)	ENGLISH LIT
EN 211 Studies in Literature (3)	ENGLISH 1160
EN 230 English Lit I (3)	ENGLISH 2200
EN 240 English Lit II (3)	ENGLISH 2200
EN 251 World Lit I: Beg to Renaiss (3)	ENGLISH LIT
EN 252 World Lit II: Enlight to Pres (3)	ENGLISH LIT
EN 261 Amer Lit Before 1865 (3)	ENGLISH 2300
EN 262 Amer Lit After 1865 (3)	ENGLISH 2300
EN 280 Intro to Literature (3)	ENGLISH LIT
HU 110 Hum: Pre-Renaiss (3)	MISC HUM
HU 111 Hum: Renaiss to Pres (3)	MISC HUM
MU 109 Music Apprec (3)	MUSIC_NHUM
PH 101 Ethics (3)	PHIL 1100
PH 102 Intro to Philosophy (3)	PHIL 1000
RL 101 Intro to Religion (3)	REL_ST 1100
RL 110 Intro Old Testament (3)	REL_ST 2500
RL 131 New Testament Survey (3)	REL_ST 2510
SP 175 Speech Comm (3)	COMMUN 1200
TH 111 Intro Theatre (3)	THEATR 1100
TH 113 Begin Acting (2)	THEATR 1400

Social Sciences (◆=State Requirement)

◆HI 103 Amer Hist to 1877 (3)	HIST 1100
◆HI 104 Amer Hist Since 1877 (3)	HIST 1200
◆PL 116 State & Local Govt (3)	POL_SC 2100
◆PL 216 National Government (3)	POL_SC 1100

North Central Missouri College Course

MU Equivalent

SCIENCES

Biological Sciences (▲=Lab Course)

AG 105 Plant Science (3)	PLNT_S 2110
▲AG 106 Plant Sci Lab (1)	PLNT_S 2120
AG 107 Animal Science (3)	AN_SCI 1011
▲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 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