



This transfer guide is intended to help you prepare for your transfer from Moberly Area Community College to the Bachelor of Science in Business Administration degree at MU. *This plan is not a substitute for academic advising.* Before following this guide, we encourage you to contact an MU academic advisor for further information about degree requirements, course selection, and graduation requirements.

Contact Information

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Transfer Admission Requirements

Admission to Mizzou does not guarantee admission to the business degree. At the time of application to Mizzou, students interested in a business degree are first considered for general admission to MU and then for admission to lower level business (undeclared business). Admitted students are considered lower level business until they apply to the upper level program. *Students who are admissible to MU but are not admissible to business must choose another MU degree program.*

Admission to Mizzou:

- Transfer students who meet MU's freshman admission requirements must have a 2.5 transfer GPA in college-level courses to be admitted.
- Transfer students who do not meet MU's freshman admission requirements must have:
 - A minimum of 24 transferable college-level credits;
 - A 2.5 GPA in transferable college-level courses; and
 - Either College Algebra with a C- or better or the equivalent to MU's English 1000 with a C- or better.
- Transfer students with an associate of arts (AA) degree from a regionally accredited Missouri community college are considered to have met the general transfer admission requirements.

Admission to Lower Level Business:

Transfer students with fewer than 30 credit hours are admitted to lower-level business if they meet the general transfer admission requirements. The transcripts of students with over 30 credit hours are evaluated to determine if the student will be able to complete requirements to apply to an upper level emphasis area by the semester after they have completed 60 credits.

Admission to Upper Level Business:

To be eligible for application to an upper level emphasis area:

- 1) Students must be in residence full-time (at least 12 hours) at MU for one semester.
- 2) Students must have a 2.600 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. Students need to be admitted by the semester after earning their 60th hour or they will have to transfer out of the Trulaske College of Business.
- 4) Upper level admission courses are required to be completed or in-progress. The upper level admission courses are listed on the next page.
- 5) 70 Professional Development Program Points 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.

Other Resources

Check the following web sites for current course descriptions, prerequisites, course equivalencies and other specific details about the degree:

- 1) College Catalog (<http://majors.missouri.edu>)
- 2) Transfer Admission (<http://transfer.missouri.edu>)
- 3) Transfer Equivalencies (<https://www.transferology.com/school/missouri> or <http://transfercourses.missouri.edu>)
- 4) Trulaske College of Business (<http://business.missouri.edu/>)



University of Missouri		Moberly Area Community College
COURSE	CREDITS	EQUIVALENT COURSE (CREDITS)
Upper Level Admission (34 credits)		
ACCTCY 2036 or ACCTCY 2026 Accounting I	3	ACC 101 ELEMENTARY ACCOUNTING I (3)
ACCTCT 2037 or ACCTCY 2027 Accounting II	3	ACC 102 Elem Acct II (3)
ACCTCY 2258 Computer-Based Data Systems or INFOTC 1040 Intro to Problem Solving & Programming or CMP SC 1050 Algorithm Design and Programming I	3	CIT 105 Program I (3) and CIT 205 Programming II (3) (INFOTC 1040)
<i>Both accountancy courses must be taken at Moberly Area Community College or both courses must be taken at MU.</i>		
BUS_AD 1500 Foundations in Business Administration	2	No Equivalent
BUS_AD 2500 Introduction to Business Administration	2	No Equivalent
ECONOM 1014 Principles of Microeconomics	3	ECN 102 Microeconomics (3)
ECONOM 1015 Principles of Macroeconomics	3	ECN 101 Macroeconomics (3)
ENGLISH 1000 Exposition and Argumentation (C- or higher)	3	LAL 102 Composition II (3)
MATH 1100 College Algebra (C- or higher)	3	MTH 140 College Algebra (3)
MATH 1300 Finite Math	3	MTH 138 Finite Math (Not MRP) (3)
MATH 1400 Calculus for Social and Life Sciences I	3	No Equivalent
<i>MATH 1300 and 1400 Alternative - MATH 1500 Analytic Geom & Calc I may be taken in place of both MATH 1300 and MATH 1400 if completed with a C- or better.</i>	5	<i>Alternative for MATH 1300 & MATH 1400 with a C- or better – MTH 201 Analy Geom & Calc I (MRP) (5) (MATH 1500)</i>
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	MTH 215 Intro to Prob & Stat (3) (MRP) (STAT 2500) or MTH 160 Elem Statistics (MRP) (3) (STAT 1300) and STAT 2200 at MU
State Requirement in Government or History(3 credits)		
State Requirement in Government or History	3	Select a state requirement from the general education list on page 3.
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 on page 3.
Science (lab course)	3-5	
Science (if needed)	3-5	
Humanities/Fine Arts (9 credits) Courses from at least two different departments.		
Humanity	3	Select humanities from the general education list on page 3.
Humanity	3	
Humanity	3	
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 2000-level science or humanity from the general education list on page 3. 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.
Required Core (27 credits)		
BUS_AD 3500 Professional Development in Business	2	No Equivalent
BUS_AD 4500 Professional Development Program - Practicum	3	No Equivalent
ECONOM 3229 Money, Banking and Financial Markets	3	No Equivalent
FINANC 3000 Corporate Finance	3	No Equivalent
MRKTNG 3000 Principles of Marketing	3	No Equivalent
MANGMT 3000 Principles of Management	3	No Equivalent
MANGMT 3300-Introduction to Business Process and Technologies	3	No Equivalent
MANGMT 3540 Intro to Business law	3	No Equivalent
STAT 3500 Intro to Probability and Statistics II	3	No Equivalent
Required Business Courses (29 credits)		
Required courses for chosen emphasis area (Economics, Finance, Management, or Marketing)	29	Check the business and transfer equivalency web sites for course options below the 3000-level.
Senior Capstone (3 credits)		
MANGMT 4970 Strategic Management	3	No Equivalent
Electives (6 credits) if needed to reach 120 hours		
Choose electives to reach the total of 120 credits required for graduation. Additional electives may be required if a course transfers with fewer credits than the MU course.		
Minimum Credits for a BSBA	120	



General Education Courses			
Moberly Area Community College Course	MU Equivalent	Moberly Area Community College Course	MU Equivalent
Humanities			
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ART 101 Art Surv & Apprec I (3)	AR_H_A 1110	LAL 250 Hist & Devlp Short Story (3)	ENGLISH LIT
ART 102 Art Surv & Apprec II (3)	AR_H_A 1120	LAL 251 Science Fiction (3)	ENGLISH LIT
ART 115 Cult Study in Art (3)	ART_GNRL HUM	LAL 252 Children's Lit (3)	ENGLISH LIT
DRM 115 Cult Studies Theater (3)	THEATR HUM	LAL 275 Classical Mythology (3)	CL_HUM 1060
DRM 120 Theater Appreciation (3)	THEATR 1100	MUS 101 Fund of Music (3)	MUSIC_NM 1211
GLS 201 Global Studies Sem (3)	MISC HUM	MUS 102 Music Appreciation (3)	MUSIC_NM 1310
LAL 120 Am Lit Survey to 1870 (3)	ENGLISH 2300	MUS 103 Hist of Rock n Roll (3)	MUSIC_NM HUM
LAL 121 Am Lit Survey 1870-Pres (3)	ENGLISH 2300	MUS 105 Music of America (3)	MUSIC_NM HUM
LAL 125 African-Amer Lit (3)	ENGLISH 2400	MUS 205 World Music (3)	MUSIC_NM 1313
LAL 125H Afri-Amer Lit Honors (3)	ENGLISH 2400	PHI 150 Intro to Philosophy (3)	PHIL 1000
LAL 130H Lit of the American South Honors (3)	ENGLISH LIT	PHI 150H Intro to Phil-Honors (3)	PHIL 1000
LAL 150 Eng Lit Survey to 1750 (3)	ENGLISH 2200	PHI 151 Intro to Logic (3)	PHIL 1200
LAL 151 Eng Lit 1750-Present (3)	ENGLISH 2200	PHI 152 Intro to Ethics (3)	PHIL 1100
LAL 151H Eng Lit Survey 1750-Present Hon (3)	ENGLISH 2200	PHI 153 Bioethics (3)	PHIL 1150
LAL 153 Intro Contemp Lit (3)	ENGLISH LIT	PHI 155 Intro to the Bible (3)	REL_ST HUM
LAL 210 Survey of Western Lit I (3)	ENGLISH LIT	PHI 157 War, Peace & Religion (3)	REL_ST HUM
LAL 211 Survey of West Lit II (3)	ENGLISH LIT	PHI 251 Religions of World (3)	REL_ST 2110
LAL 222 Masterpieces (3)	ENGLISH LIT	SPK 101 Public Speaking I (3)	COMMUN 1200
Social Sciences (◆=State Requirement)			
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◆HST 105 Amer Hist to 1865 (3)	HIST 1100	◆HST 106H Amer Hist from 1865-Honors (3)	HIST 1200
◆HST 105H Amer Hist to 1865-Honors (3)	HIST 1100	◆PSC 103 American Govt (5)	POL_SC 1100
◆HST 106 Amer Hist from 1865 (3)	HIST 1200	◆PSC 105 Funct & Pol Am Govt (3)	POL_SC SSC_ST
SCIENCES			
Biological Sciences (▲=Lab Course)			
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▲BIO 101 Biology (4)	BIO_SC 1030	▲BIO 151 Intro Plant Biol (5)	BIO_SC 1200
BIO 105 Intro Conserv Biol (3)	BIO_SC BIO	▲BIO 205 Human Anatomy (4)	MISC BIOL
BIO 105H Intro Conserv Biol (3)	BIO_SC BIO	▲BIO 206 Microbiology (4)	BIO_SC BIOL
▲BIO 150 Gen Zoology (5)	BIO_SC 1100	▲BIO 209 Physiology (4)	BIO_SC BIOL
Math Sciences (✚= Math Reasoning Proficiency)			
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✚MTH 202 Analy Geom & Calc II (MRP) (5)	MATH 1700	MTH 203 Analy Geom & Calc III (5)	MATH 2300
Physical Sciences (▲=Lab Course)			
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▲PHY 120 Found Chemistry (5)	CHEM 1100	▲PHY 202 College Physics II (5)	PHYSICS 2760
▲PHY 121 Gen Chemistry I (5)	CHEM 1320	PHY 221 Quant Analysis (3-5)	CHEM PSC
▲PHY 122 Gen Chemistry II (5)	CHEM 1330	▲PHY 222 Organic Chem I (5)	CHEM 2030 & CHEM 2130
▲PHY 125 Found of Physics (5)	PHYSICS PSCL	PHY 160 Earth Science (3)	MISC PSC
▲PHY 181 General Physics I (5)	PHYSICS 1210	PHY 162 Gen Astronomy (3)	ASTRON PSC
▲PHY 182 General Physics II (5)	PHYSICS 1220	▲PHY 163 Geology (4)	GEOLOG 1100
▲PHY 201 College Physics I (5)	PHYSICS 2750	PHY 164 Atmospheric Sci (3)	ATM_SC 1050