

University of Missouri

Bachelor of Science in Business Administration

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 business 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) Trulaske College of Business (<http://business.missouri.edu/>)

Admission to the Upper Level BSBA Degree Program - Transfer students may be admitted to the lower level business program or to another major outside of business depending on the total number of credit hours and the number of upper level admission courses completed before transferring. Admission into the upper level emphasis area is competitive and based upon the UM GPA and the available space in the emphasis area requested.

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 below.
- 5) 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.

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

University of Missouri		Crowder 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.		
Humanity	3	Select humanities from the general education list.
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 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.
Upper Level Admission (28 credits)		
ACCTCY 2036 or ACCTCY 2026 Accounting I	3	ACCT 201 Principles of Accounting I (3)
ACCTCT 2037 or ACCTCY 2027 Accounting II	3	ACCT 202 Principles of Accounting II (3)
Both accountancy courses must be taken at Crowder College or both courses must be taken at MU.		
ECONOM 1014 Principles of Microeconomics	3	ECON 202 Prin of Econ II (Micro) (3)
ECONOM 1015 Principles of Macroeconomics	3	ECON 201 Prin of Econ I (Macro) (3)
ENGLSH 1000 Exposition and Argumentation (C- or higher)	3	ENGL 102 Adv English Comp (3)
MATH 1100 College Algebra (C- or higher)	3	MATH 111 College Algebra (3)
MATH 1300 Finite Math	3	None
MATH 1400 Calculus for Social and Life Sciences I	3	None
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.	5	MATH 150 & 160 Calc I, Part I & II (5)
MANGMT 1010 Contemporary Business Practices	1	BSAD 150 Intro to Business (3)
STAT 2500 Intro to Probability & Statistics 1 (C- grade or higher) A transfer course equivalent to STAT 1200 or 1300 plus STAT 2200 at MU may be taken in place of STAT 2500.	3	BSAD 236 Bus Statistics (3) (MRP) and STAT 2200 at MU

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COURSE	CREDITS	EQUIVALENT COURSE (CREDITS)
Required Core (21 credits)		
ACCTCY 2258 Computer-Based Data Systems or CS 1040 Intro to Problem Solving & Programming or CS 1050 Algorithm Design and Programming I	3	None
ECONOM 3229 Money, Banking and Financial Markets	3	None
FINANC 3000 Corporate Finance	3	None
MRKTNG 3000 Principles of Marketing	3	None
MANGMT 3000 Principles of Management	3	None
MANGMT 3540 Intro to Business law	3	None
STAT 3500 Intro to Probability and Statistics II	3	None
Required Emphasis Area (36 credits)		
Required courses for chosen emphasis area (Economics, Finance, Management, or Marketing)	36	Check the business and transfer equivalency web sites for course options below the 3000-level.
Senior Capstone (3 credits)		
MANGMT 4970 Strategic Management	3	None
Electives (11 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	

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

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
 ENGLSH LIT
 ENGLSH LIT
 ENGLSH LIT
 MISC HUM
 MUSIC_N1310
 PHIL 1000
 REL_ST 2110
 PHIL 1200
 PHIL 1100
 SPAN HUM
 COMMUN 1200
 THEATR 1400
 THEATR 1100

Social Sciences (◆ = State Requirement)

AGEC 123 Prin Agric Econ (3)
 BSAD 108 Personal Finance (3)
 ECON 201 Prin of Econ I (Macro) (3)
 ECON 202 Prin of Econ II (Micro) (3)
 GEOG 101 Prin of Geography (3)
 HIST 101 Western Civil I (3)
 HIST 102 Western Civil II (3)
 ◆ HIST 106 US History I (3)
 ◆ HIST 107 US History II (3)
 PLSC 102 MO Constitution (1)
 ◆ PLSC 103 Nat, State, Local Govt (3)
 ◆ PLSC 104 Nat, St, Local Govt Hnr (3)
 PLSC 201 Cont Pol Act of US (2)
 ◆ PLSC 205 Intro Political Sci (3)

AG_EC 1041
 FINANC 1000
 ECONOM 1015
 ECONOM 1014
 GEOG SSC
 HIST 1500
 HIST 1510
 HIST 1100
 HIST 1200
 POL_SC SSC
 POL_SC 1100
 POL_SC 1100
 POL_SC SSC
 POL_SC 1700

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)

⊕MATH 201 Calc II (MRP) (5)
 MATH 202 Calc III (5)

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