



This transfer guide is intended to help you prepare for your transfer from Moberly Area Community College to the Bachelor of Science in Parks, Recreation, and Sport 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

- 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.
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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) Parks, Recreation, and Sport (<http://snr.missouri.edu/prt/academics/parks-rec-tour.php>)

Additional Information

All students are required to complete an internship placement, normally taken during the last year of study and after completing all core courses and the pre-internship course. The semester-long internship is with an on or off-campus agency or organization chosen by the student and faculty. Regional, national, and international internship placements are possible. Students may receive direct financial assistance from the agency or organization during the internship.



University of Missouri		Moberly Area Community College
COURSE	CREDITS	EQUIVALENT COURSE (CREDITS)
Communications (9 credits)		
ENGLSH 1000 Exposition and Argumentation (C- or better)	3	LAL 102 Composition II (3)
COMMUN 1200 Public Speaking	3	SPK 101 Public Speaking I (3)
Communication Elective	3	Select communication elective from the general education list on page 3.
Biological, Physical, and Mathematical Sciences (12 credits)		
MATH 1100 College Algebra	3	MTH 140 College Algebra (3)
STAT 1200 Intro Statistical Reasoning or STAT 1300 Elementary Statistics or STAT 1400 Elementary Statistics for Agriculture	3	MTH 160 Elem Statistics (MRP) (3)
Biological or Physical Sciences including a lab	6	Select biological/physical sciences from the general education list on page 3.
Math Reasoning Proficiency (1 course) Must be completed with a grade of C- or better.		
<input checked="" type="checkbox"/> The math reasoning proficiency course may also count toward the mathematical, physical, or biological science requirement.		
Math Reasoning Proficiency	3	Select MRP course from the general education list on page 3.
Social and Behavioral Sciences (12-13 credits)		
State Requirement in Government or History	3	Select state requirement from the general education list on page 3.
PSYCH 1000 General Psychology	3	PSY 101 Gen Psychology (3)
SOCIO 1000 Intro to Sociology or RU SOC 1000 Rural Sociology	3	SOC 101 Sociology (3)
HDFS 2400 Human Growth and Development	4	PSY 205 Human Development (3) (substitution for HDFS 2400)
Humanities and/or Fine Arts (6 credits)		
Courses in art, literature, music, philosophy, and religion. Only one applied course in those fields will count.	6	Select humanities from the general education list on page 3.
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 PRS	3	Must be taken at MU.
Business Core (9 credits)		
ACCTCY 2010 Intro to Accounting or ACCTCY 2026/2036 Accounting I	3	ACC 101 ELEMENTARY ACCOUNTING I (3)
AG EC 1041 Applied Microeconomics or ECONOM 1014 Principles of Microeconomics	3	ECN 102 Microeconomics (3) (ECONOM 1014)
MRKTNG 3000 Principles of Marketing	3	No Equivalent
Professional Core (28 credits)		
P R TR 1010 Intro to Leisure Studies	3	No Equivalent
P R TR 1011 Academic Planning & Career Orientation in PRS	1	No Equivalent
P R TR 2281 Business of Sport	3	No Equivalent
P R TR 2750 Methods in Research and Evaluation	3	No Equivalent
P R TR 3210 Personnel Mgmt & Leadership in Leisure Studies	3	No Equivalent
P R TR 3215 Program Development in Leisure Services	3	No Equivalent
P R TR 3220 Intro to Rec for Individuals with Disabilities	3	No Equivalent
P R TR (Diversity Course- TBD)	3	No Equivalent
P R TR (Conservation Course-TBD)	3	No Equivalent
P R TR 4208 Administration of Leisure Studies	3	No Equivalent
Professional Emphasis Requirements (9-12 credits)		
Required upper level course for chosen emphasis area (Leisure Service Management, Natural Resources Recreation Management, Sport Management, or Tourism Management)	9-12	No Equivalent
Internship (13 credits)		
P R TR 3189 Pre-Internship Seminar in PRS	1	No Equivalent
P R TR 4940 Parks, Recreation, and Sport Internship	12	No Equivalent
Professional Emphasis Electives (18-21 credits)		
Advisor-approved courses specific to the selected emphasis area	18-21	Contact the PRS advisor for options.
General Electives		
Choose electives if needed to reach the total of 120 credits required for graduation.		
Minimum Credits for a BS in Parks, Recreation, and Sport	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 160 Elem Statistics (MRP) (3)	STAT 1300	⊕MTH 202 Analy Geom & Calc II (MRP) (5)	MATH 1700
⊕MTH 201 Analy Geom & Calc I (MRP) (5)	MATH 1500	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)	GEOL 1100
▲PHY 201 College Physics I (5)	PHYSICS 2750	PHY 164 Atmospheric Sci (3)	ATM_SC 1050
Communication Electives			
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SPK 201 Public Speaking II (3)	COMMUN 3576		