## Metropolitan Community Colleges — Missouri S&T Psychology BS Transfer Guide

Effective as of Fall 2023

	Metropolitan Community Colleges Communic	ation Ski	ls (Take all courses)	Missouri S&T	
NGL 101	Composition and Reading I	3	ENGLISH 1120	Exposition and Argumentation	
NGL 102	Composition and Reading II	3	ENGLISH 1160	Writing and Research	,
	Total Hours	6		Total Hours	(
	Psychology and Socia	ıl Science	es (Select up to 21 credi	t hours)	
ust include Psy	ychology 1101, state history requirement, and courses in two ar				nsfe
/C 140	General Psychology (required)	3	PSYCH 1101	General Psychology (required)	
YC 241	Human Development	4	PSYCH 3310	Developmental Psychology (required)	
ST 134 or	Western Civilization II or		HISTORY 1200 or	Modern Western Civilization or	
ST 120 or	United States History to 1865 or		HISTORY 1300 or	American History to 1877 or	
ST 121 or	United States History since 1865 or	3	HISTORY 1310 or	American History Since 1877 or	
OLS 136	Introduction to American Politics	3	POL SCI 1200	American Government	
	(At least one of these courses is required to satisfy state requirement)			(At least one of these courses is required to satisfy state requirement)	
	Psychology Elective	3		Psychology Elective	
	Psychology Elective	3		Psychology Elective	
CON 211 or	Microeconomics or		ECON 1100 or	Principles of Microeconomics or	
CON 210	Macroeconomics	3	ECON 1200	Principles of Macroeconomics	
	(or other economics)			(or other economics; applies to the degree as a social sciences elective)	
	Social Science Elective: Any economics, history, or	3		Social Science Elective: Any economics,	
	political science.  Total Hours	18		history, or political science.  Total Hours	2
			ies (Select 12 hours)	Total Hours	
	Courses should be taken in at least two o			or foreign language.	
RT 108	Survey of Art	3	ART 1180	Art Appreciation	
USI 108	Music Appreciation	3	MUSIC 1150	Music Understanding and Appreciation	
PDR 106	Theater Appreciation	3	THEATRE 1190	Theatre via Video	
NGL 220	British Literature to 1750	3	ENGLISH 1211	British Literature I: The Beginnings to 1800	
NGL 222	American Literature I	3	ENGLISH 1221	American Literature: 1600 to 1865	
NGL 223	American Literature II	3	ENGLISH 1222	American Literature: 1865 to Present	
NGL 262 or	Women's Lives and Autobiography or	3	ENGLISH 2242	Literature by Women	
NGL 268	Women's Literature			·	
NGL 260	African-American Literature	3	ENGLISH 2245	African American Literature	
HIL 100	Introduction to Philosophy	3	PHILOS 1105	Intro to Philosophy	
OMM 100	Fundamentals of Speech	3	00000 4405	Principles of Speech	
	(Required for AA degree)	3	SPMS 1185	(Applies to S&T degree as humanities elective)	
	Foreign language Other non-performance fine art, literature, foreign	3		Foreign language Other non-performance fine art, literature,	
	language or philosophy elective	3		foreign language or philosophy elective	
	Total Hours	9	/T	Total Hours	•
	College Algebra		nces (Take all courses)	College Algebra	
ATH 120	(Required for AA degree)	3	MATH 1140	(applies to S&T degree as free elective)	
ATH 115	Statistics	3	STAT 1115	Statistics for the Social Sciences I	
HEM 111* or	General College Chemistry I* or		CHEM 1310, 1319* or	General Chemistry I (4) and Lab* (1) or	
PHYS 130* or	General Physics I* or		PHYSICS 1145 or	College Physics I (3) or	
HYS 220* or	Engineering Physics I*		PHYSICS 1135* or	Engineering Physics*(4) or	
PHYS 106 or	General Astronomy	4-5	PHYSICS 1505, 1509* or	Introductory Astronomy (3) and Lab* (1) or	3
SEOL 101	Physical Geology		GEOLOGY 1110	Physical and Environmental Geology (3)	
	(or other physical science lecture)			(or other physical science lecture)	
IOL 101* or	*Note: Lab satisfies science lab requirement below.  General Biology* (5) or		BIO SCI 1113, 1219* or	*Note: Lab satisfies science lab requirement below.  General Biology (3) and Lab* (2) or	
BIOL 123*	General Biology (5) of General Biology for Majors I* (4)		BIO SCI 1213, 1219*	Principles of Biology (3) and Lab* (2)	
DIOL 123	(or other biological science)	4-5	BIO 301 1213, 1219	(or other biological science)	
	*Note: Lab satisfies science lab requirement below.			*Note: Lab satisfies science lab requirement below.	
	One lab course from any physical or biological science if			One lab course from any physical or biological	
	not taken with lecture course above.	1-2		science if not taken with lecture course above.	1
				Math/Science Elective: Any course in	
	Math/Science Elective: Any course in chemistry,			chemistry, geology, physics, math, statistics,	
	geology, physics, math, statistics, computer science, or	6		computer science, or information science and	
				technology.	
	information science and technology.			Total Hours	
	Total Hours	12		Total Hours	2
	Total Hours  Additio	nal Degre	ee Requirements		_
	Total Hours	nal Degre			
	Total Hours  Additio	nal Degre p to the n	naximum transfer credit ECON 1100 or	hours shown below. Principles of Microeconomics or	
	Total Hours Additio Select additional courses to total u	nal Degre	naximum transfer credit	hours shown below.  Principles of Microeconomics or Principles of Macroeconomics	
CON 211 or CON 210	Total Hours  Additio  Select additional courses to total up	nal Degre p to the n	naximum transfer credit ECON 1100 or	hours shown below.  Principles of Microeconomics or Principles of Macroeconomics Additional electives in humanities, social	
	Total Hours  Additio  Select additional courses to total u  Microeconomics or  Macroeconomics  Additional electives in humanities, social sciences	nal Degre p to the n	naximum transfer credit ECON 1100 or	hours shown below.  Principles of Microeconomics or Principles of Macroeconomics  Additional electives in humanities, social sciences	
	Total Hours  Additio  Select additional courses to total up  Microeconomics or  Macroeconomics  Additional electives in humanities, social sciences  Additional electives in biological, physical,	nal Degre p to the n	naximum transfer credit ECON 1100 or	hours shown below.  Principles of Microeconomics or Principles of Macroeconomics Additional electives in humanities, social sciences Additional electives in biological, physical,	
	Additio Select additional courses to total up Microeconomics or Macroeconomics Additional electives in humanities, social sciences Additional electives in biological, physical, mathematical, or computer sciences.	nal Degre p to the n	naximum transfer credit ECON 1100 or	hours shown below.  Principles of Microeconomics or Principles of Macroeconomics Additional electives in humanities, social sciences Additional electives in biological, physical, mathematical, or computer sciences.	
	Total Hours  Additio  Select additional courses to total up  Microeconomics or  Macroeconomics  Additional electives in humanities, social sciences  Additional electives in biological, physical,	nal Degre p to the n	naximum transfer credit ECON 1100 or	hours shown below.  Principles of Microeconomics or Principles of Macroeconomics Additional electives in humanities, social sciences Additional electives in biological, physical,	
	Additio  Select additional courses to total up  Microeconomics or Macroeconomics  Additional electives in humanities, social sciences  Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree	nal Degre p to the n 3	naximum transfer credit ECON 1100 or ECON 1200	hours shown below.  Principles of Microeconomics or Principles of Macroeconomics  Additional electives in humanities, social sciences  Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion	

Students are not required to complete all courses on this guide before transferring to Missouri S&T. This transfer guide is published by Missouri University of Science and Technology and is in effect as of Fall 2023. Further information or updates are available from Missouri S&T Transfer Admissions at transfer.mst.edu, transfer@mst.edu, or 800-522-0938.