

St. Louis Community College — Missouri S&T

Technical Communication BS Transfer Guide

Effective as of Fall 2017

St. Louis Community College

Missouri S&T

English and Communication Skills (Take all courses)

ENG 101	College Composition I	3	ENGLISH 1120	Exposition and Argumentation Writing and Research	3
ENG 102	College Composition II	3	ENGLISH 1160	*Not required for Missouri S&T degree. Department will substitute for Tech Comm Elective.	3
ENG 103	Report Writing	3	ENGLISH 3560	Technical Writing	3
COM 107	Public Speaking (Required for AA degree)	3	SPMS 1185	Principles of Speech	3
ENGL 210 or ENGL 204	British Literature to 1800 or American Literature Before 1865	3	ENGLISH 1211 or ENGLISH 1221	British Literature I: Beginnings to 1800 or American Literature: 1600 to 1865 or other literature course	3
Total Hours			15	Total Hours	
			15		

Social Sciences

(Select 15

credit hours to include one course from each section.)

HST 117 or HST 128 or HST 101 or HST 102	Early Modern Europe or Western Tradition II or American History I or American History II	3	HISTORY 1100 or HISTORY 1200 or HISTORY 1300 or HISTORY 1310	Early Western Civilization or Modern Western Civilization or American History to 1877 or American History Since 1877	3
PSC 101	Intro to American Politics	3	POL SCI 1200	American Government	3
ECO 152	Principles of Microeconomics	3	ECON 1100	Principles of Microeconomics	3
PSY 200	General Psychology I	3	PSYCH 1101	General Psychology	3
				Other economics, history, political science, sociology elective.	3
Total Hours			15	Total Hours	
			15		

Humanities

(Select 6 hours)

ART 100	Art Appreciation	3	ART 1180	Art Appreciation	3
MUS 103	Basic Music	3	MUSIC 1150	Music Understanding and Appreciation	3
THT 101	Intro to Theatre	3	THEATRE 1190	Theatre Appreciation	3
PHL 101	Intro to Philosophy	3	PHILOS 1105	Intro to Philosophy	3
				foreign language	3
				other non-performance fine art, literature, foreign language or philosophy elective	3
Total Hours			6	Total Hours	
			6		

Mathematics and Sciences (Take all courses)

MTH 160	College Algebra (Required for AA degree)	3	MATH 1140	College Algebra	3
BUS 201	Elementary Statistics	3	STAT 1115	Statistics for the Social Sciences I (or other mathematics or statistics course)	3
BIO 140 or BIO 106 or BIO 115 or BIO 117	Principles of Biology or Human Heredity or Heredity and Evolution or Conservation and Ecology	4	BIO SCI 1113 or BIO SCI 2223 or BIO SCI 2233 or BIO SCI 2263	General Biology or General Genetics or Evolution or Ecology	3
CHM 105	General Chemistry I	4	CHEM 1310	General Chemistry I (or other physical science*) *Department will consider possible substitution for other physical science courses such as any chemistry, physics, or geology courses.	3
Total Hours			14	Total Hours	
			12		

Interdisciplinary Courses (Select up to 12 hours)

Students will emphasize in 2 interdisciplinary areas selected from the options listed below.

Interdisciplinary Area Options: biological sciences, business, chemistry, computer science, economics, education, engineering, English, finance, a single foreign language, geology, history, information science and technology, management and information systems, mathematics, philosophy, physics, political science, psychology, speech and media studies, statistics.

<i>See your advisor for course options. For additional assistance contact transfer@mst.edu or 800-522-0938.</i>	3 to 9	Interdisciplinary Area 1	3 to 9
	3 to 9	Interdisciplinary Area 2	3 to 9
Total Hours		Total Hours	
12		12	

Free Electives (Select up to 6 hours)

<i>See your advisor for course options</i>	6	Select from any academic area.	6
Total Hours		Total Hours	
6		6	

Maximum credit hours to be transferred to Missouri S&T degree requirements

66

Missouri S&T residency requirements: The last 60 hours of any Missouri S&T degree must be completed at Missouri S&T.

Students must receive special permission from Missouri S&T to apply more than the maximum credit hours listed above toward the Missouri S&T degree.

Students are not required to complete all courses on this guide before transferring to Missouri S&T.