

St. Charles Community College — Missouri S&T

Philosophy BS

Transfer Guide Effective as of Fall 2024

St. Charles Community College

Missouri S&T

Communication Skills

Take all courses.

ENG 101	English Composition I	3	ENGLISH 1120	Exposition and Argumentation	3
ENG 102	English Composition II	3	ENGLISH 1160	Writing and Research <small>Applies to the degree as a communications intensive course.</small>	3
COM 106	Public Speaking	3	SPMS 1185	Principles of Speech <small>Applies to the degree as a communications intensive course or a humanities elective.</small>	3
Total Hours			9		

Math and Sciences

Select up to 15 hours to include at least one physical science lecture, one biological science lecture, one lab (either physical or biological science) and one mathematics/statistics.

MAT 158	College Algebra or higher math	4	MATH 1140	College Algebra <small>or other math/statistics/computer science at the level of college algebra or higher.</small>	3
CHM 115* or PHY 150 or PHY 250* or PHY 130 or PHY 125	General Chemistry I (5) or General Physics I (3) or Engineering Physics I (5) or Astronomy (3) or Intro to Physical Geology (3) <small>or other physical science lecture *Lab satisfies science lab requirement below.</small>	3-5	CHEM 1310, 1319* or PHYSICS 1145* or PHYSICS 1135* or PHYSICS 1505, 1509* or GEOLOGY 1110*	General Chemistry I (4) and Lab* (1) or College Physics I* (4) or Engineering Physics* (4) or Introductory Astronomy (3) and Lab* (1) or Physical and Environmental Geology* (3) <small>or other physical science lecture *Lab satisfies science lab requirement below.</small>	3-5
BIO 105, 106 or BIO 105 or BIO 150	Essentials of Biology and Lab (4) or Essentials of Biology (3) or General Biology: Cells to Organisms (5) <small>or other biological science lecture *Lab satisfies science lab requirement below.</small>	3-5	BIO SCI 1113, 1219* or BIO SCI 1113 or BIO SCI 1213, 1219*	General Biology (3) and Lab* (2) or General Biology (3) (no lab) or Principles of Biology (3) and Lab* (2) <small>or other biological science lecture *Lab satisfies science lab requirement below.</small>	3-5
Science Lab	One lab course from any physical or biological science if not taken with lecture course above.	1-2	Science Lab	One lab course from any physical or biological science if not taken with lecture course above.	1-2
Mathematical Science	Other mathematics, statistics, computer science at the level of college algebra or higher.	3	Mathematical Science	Other mathematics, statistics, computer science at the level of college algebra or higher.	3
<small>A maximum of 15 hours applies to mathematics and sciences degree requirements. Any additional credit hours apply to degree totals as general elective credit.</small>					
Total Hours			15		

Philosophy

Select 12 hours.

PHL 101	Intro to Philosophy	3	PHILOS 1105	Self and World: Intro to Philosophy	3
PHL 102	Intro to Logic	3	PHILOS 1115	Logic and Reasoning: An Introduction	3
PHL 160	Ethics	3	PHILOS 1130	How Should I Live? An Intro to Ethics	3
BUS 105	Business Ethics	3	PHILOS 3235	Business Ethics	3
PHL 255	Modern & Contemporary Western Philosophy	3	PHILOS 3205	Science, Souls, and Skepticism: Early Modern Philosophy	3
Philosophy	Other philosophy elective	3	Philosophy	Other philosophy elective	3
Total Hours			12		

Humanities

Select up to 12 hours.

ART 1001 or MUS 111 or THE 122	Art Appreciation or Music Appreciation or Intro of Theatre <small>or other non-performance fine art</small>	3	ART 1180 or MUSIC 1150 or THEATRE 1190	Art Appreciation or Music Understanding and Appreciation or Theatre via Video <small>or other non-performance fine art</small>	3
LIT 250 or LIT 210	English Literature Before 1800 or American Literature from 1620-1865 <small>or other American or English literature</small>	3	ENGLISH 1211 or ENGLISH 1221	British Literature I: Beginnings to 1800 or American Literature: 1600 to 1865 <small>or other American or English literature</small>	3
Foreign Language	Any foreign language	3	Foreign Language	Any foreign language	3
Humanities	Any literature, foreign/modern languages, speech and media studies, art, music, or theater.	3	Humanities	Any literature, foreign/modern languages, speech and media studies, art, music, or theater.	3
Total Hours			12		

Social Sciences

Select up to 15 hours to include courses in at least two of the following areas: economics, history/political science, psychology, sociology/anthropology. At least one course must be taken to satisfy the state government requirement.

HIS 146 or HIS 101 or HIS 102 or POL 101	Western Civ: Modern European Heritage or US History to 1877 or US History Since 1877 or American Government <small>At least one of these courses is required to satisfy state requirement.</small>	3	HISTORY 1200 or HISTORY 1300 or HISTORY 1310 or POL SCI 1200	Modern Western Civilization or American History to 1877 or American History Since 1877 or American Government <small>At least one of these courses is required to satisfy state requirement.</small>	3
ECO 120 or ECO 110	Principles of Microeconomics or Principles of Macroeconomics <small>or other economics</small>	3	ECON 1100 or ECON 1200	Principles of Microeconomics or Principles of Macroeconomics <small>or other economics</small>	3
POL 101	American Government or other political science	3	POL SCI 1200	American Government or other political science	3
PSY 101	Intro to Psychology or other psychology	3	PSYCH 1101	General Psychology or other psychology	3
Social Science	Any other economics, sociology/anthropology, history/political science, or psychology.	3	Social Science	Any other economics, sociology/anthropology, history/political science, or psychology.	3
Total Hours			15		

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

60

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.

Students
are not