		Philoso	ophy BS	ouri S&I	
	Transfer G	uide Eff	ective as of Fall 2024		
	East Central College			<u>Missouri S&T</u>	
	Co	mmuni	cation Skills		
NG 101	English Composition I	Take all 3	Courses. ENGLISH 1120	Exposition and Argumentation	3
NG 102 or	English Composition II or		ENGLISH 1160 or	Writing and Research or	-
NG 104	Technical Writing	3	ENGLISH 3560	Technical Writing Applies to the degree as a communications intensive course.	3
COM 110	Dublic Specking	3	SPMS 1185	Principles of Speech	3
	Public Speaking		3FWI3 1105	Applies to the degree as a communications intensive course or a humanities elective.	
	Total Hours	9 lath and	d Sciences	Total Hours	9
	IV	iatri arit	a Sciences		
Select up to 15 hours	to include at least one physical science lecture, one biolo	gical scie	ence lecture, one lab (either pl	hysical or biological science) and one mathematics/sta	tistics
1TH 183	College Algebra	3	MATH 1140	College Algebra	3
	or other math/statistics/computer science at the level of college algebra or higher	3		or other math/statistics/computer science at the level of college algebra or higher	3
CHM 111 or PHY 111 or	General Chemistry I and Lab or College Physics I and Lab or		CHEM 1310, 1319* or PHYSICS 1145* or	General Chemistry I (4) and Lab* (1) or College Physics I* (4) or	
HY 211, 212 or	General Physics I and Lab* or	_	PHYSICS 1135* or	Engineering Physics* (4) or	
PHY 102 or SEO 101	Introductory Astronomy or Intro to Geology	5	PHYSICS 1505, 1509* or GEOLOGY 1110*	Introductory Astronomy (3) and Lab* (1) or Physical and Environmental Geology* (3)	3-5
	or other physical science lecture *Lab satisfies science lab requirement below.			or other physical science lecture	
IO 111 or	General Biology and Lab or		BIO SCI 1113, 1219* or	*Lab satisfies science lab requirement below. General Biology (3) and Lab* (2) or	
IO 121	Principles of Biology I and Lab or other biological science lecture	5	BIO SCI 1213, 1219*	Principles of Biology (3) and Lab* (2) or other biological science lecture	3-5
	*Lab satisfies science lab requirement below.			*Lab satisfies science lab requirement below.	
cience 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
athematical Science	Other mathematics, statistics, computer science at the	3	Mathematical Science	Other mathematics, statistics, computer science at the	3
	level of college algebra or higher. A maximum of 15 hours applies to mathematics and			level of college algebra or higher. urs apply to degree totals as general elective credit.	
	Total Hours	15		Total Hours	15
			osophy		
HL 101	Intro to Philosophy	Select	12 hours. PHILOS 1105	Self and World: Intro to Philosophy	3
HL 111	Intro to Logic	3	PHILOS 1115	Logic and Reasoning: An Introduction	3
HL 203	Ethics	3	PHILOS 1130	How Should I Live? An Intro to Ethics	3
EL 103	World Religions	3	PHILOS 1175	Religion and the Idea of God: Diverse Perspectives	3
hilosophy	Other philosophy elective Total Hours	3 12	Philosophy	Other philosophy elective Total Hours	3 12
			anities		
	:	Select up	to 12 hours.		
RT 101 or	Art Appreciation or Music Appreciation or		ART 1180 or MUSIC 1150 or	Art Appreciation or	
IUS 101 or HE 101	Theatre Appreciation	3	THEATRE 1190	Music Understanding and Appreciation or Theatre via Video	3
	or other non-performance fine art Survey American Literature: Colonial-1865 or		ENGLISH 1211 or	or other non-performance fine art British Literature I: Beginnings to 1800 or	
NG 221 or NG 222	Survey American Literature: 1865-Present	3	ENGLISH 1221	American Literature: 1600 to 1865	3
oreign Language	or other American or English literature Any foreign language	3	Foreign Language	or other American or English literature Any foreign language	3
umanities	Any literature, foreign/modern languages, speech and	3	Humanities	Any literature, foreign/modern languages, speech and	3
	media studies, art, music, or theater. Total Hours	12		media studies, art, music, or theater. Total Hours	12
			Sciences		
elect up to 15 hours to	o include courses in at least two of the following areas: e	conomics	, history/political science, psy	ychology, sociology/anthropology. At least one course	must
V 202 or	taken to satisfy European Civilization II or	the state	e government requirement. HISTORY 1200 or	Modern Western Civilization or	
ST 101 or	US History to 1877 or		HISTORY 1300 or	American History to 1877 or	
ST 102 or SC 102	US History Since 1877or US Government I: National and State	3	HISTORY 1310 or POL SCI 1200	American History Since 1877 or American Government	3
30 102	At least one of these courses is required to satisfy a State of Missouri		102 301 1200	At least one of these courses is required to satisfy state government	
CO 102 ct	requirement. Principles of Microeconomics or		ECON 1100 or	requirement. Principles of Microeconomics or	
CO 102 or CO 101	Principles of Macroeconomics	3	ECON 1200	Principles of Macroeconomics	3
SC 102	or other economics US Government I: National and State		POL SCI 1200	or other economics American Government or other political science	3
SC 102	or other political science General Psychology or other psychology	3 3	PSYCH 1101	General Psychology or other psychology	3
ocial Science	Any other economics, sociology/anthropology,	3	Social Science	Any other economics, sociology/anthropology,	3
	history/political science, or psychology. Total Hours			history/political science, or psychology. Total Hours	3 15
	Maximum credit hours to be transf	15 erred to	Missouri S&T dearee r		1: 6(
	uirements: The last 60 hours of any Missouri S&T degree must be of	ompleted a	at Missouri S&T.		Stude
nust receive special permi	ssion from Missouri S&T to apply more than the maximum credit hou		ove toward the Missouri S&T degroup guide before transferring to Missou		s are r