Mineral Area College — Missouri S&T

English and Technical Communications BS with Secondary Education Teacher Certification

Transfer Guide Effective as of Fall 2025

	Mineral Area College			Missouri S&T	
	Engli	sh and	d Communication		
		Take	all courses.		
ENG 1330	English Composition I	3	ENGLISH 1120	Exposition and Argumentation	3
ENG 1340	English Composition	3	ENGLISH 1160	Writing and Research	3
ENG 2330	English Literature I	3	ENGLISH 1211	British Literature I: Beginnings to 1800	3
ENG 2340	English Literature II	3	ENGLISH 1212	British Literature II: 1800 to Present	3
ENG 2430	American Literature I	3	ENGLISH 1221	American Literature: 1600 to 1865	3
ENG 2440	American Literature II	3	ENGLISH 1222	American Literature: 1865 to Present	3
ENG 1440	Public Speaking	3	SPMS 1185	Principles of Speech	3
	Total Hours	21		Total Hours	21
		Socia	al Sciences		
		Take	all courses.		
HIS 1230 or	American History I or	3	HISTORY 1300 or	American History to 1877 or	3
HIS 1240	American History II		HISTORY 1310	American History since 1877	
POS 1180	American Political Systems	3	POL SCI 1200	American Government	3
PSY 1130	General Psychology I	3	PSYCH 1101	General Psychology	3
	Total Hours	9		Total Hours	9
		Hu	manities		
		Select	up to 9 hours.		
MUS 1630 or	Appreciation of Music or		MUSIC 1150 or	Music Appreciation or	
THE 1000	Intro to Theatre	3	THEATRE 1190	Theatre via Video	3
ART 1490	History of Art I	3	ART 1180	Art Appreciation	3
PHI 1400	Intro to Philosophy	3	PHILOS 1105	Self and World: Intro to Philosophy	3
11111400	intio to i illiosophy	3	1111203 1103	' <i>'</i>	3
Humanities	Any philosophy, theatre, art, or foreign language not part of other degree requirements.	3	Humanities	Any philosophy, theatre, art, or foreign language not part of other degree requirements.	3
	Total Hours	9		Total Hours	9
	Math	emati	cs and Sciences		
	Wati		all courses.		
MAT 1185 or	Fundamentals of Algebra or	4	MATH 1103 or	Fundamentals of Algebra or	2
MAT 1230	College Algebra or higher math	4	MATH 1140	College Algebra or higher math	3
5110 10 50	General Chemistry I (5) or		0.151.4040.4040	General Chemistry I (4) and Lab* (1) or	
PHS 1350* or	College Physics I (4) or		CHEM 1310, 1319* or	College Physics I* (4) or	
PHS 1420* or	General Physics I (4) or	3	PHYSICS 1145* or	Engineering Physics*(4) or	3
PHS 2230* or	Intro to Astronomy (3)		PHYSICS 1135* or	Introductory Astronomy (3)	
PHS 1200	or other physical science lecture		PHYSICS 1505	or other physical science lecture *Lab satisfies science lab requirement below.	
	*Lab satisfies science lab requirement below.			·	
BIO 1150* or	General Biology* (5) or Intro to Biological Science (3)	_	BIO SCI 1113, 1219* or	General Biology (3) and Lab* (2) or General Biology (3) (no lab)	_
BIO 1100 or	or other biological science	3	BIO SCI 1113	or other biological science lecture	3
	*Lab satisfies science lab requirement below.			*Lab satisfies science lab requirement below.	
	One lab course from any physical or biological			One lab course from any physical or biological	
Science Lab	science if not taken with lecture course above.	1	Science Lab	science if not taken with lecture course above.	1
			Lancard Annah Principle Park		
	A maximum or 10 nours applies to mathematics ar Total Hours	na sciences 11	degree requirements. Any additional credit n	ours apply to degree totals as general elective credit. Total Hours	10
			gree Requirements		
	Select additional courses to total		•	ours shown below.	
HIS 1130	Western Civilization I	3	HISTORY 1100	Early Western Civilization	3
HIS 1140	Western Civilization II	3	HISTORY 1200	Modern Western Civilization	3
1110 1140	Western Givilization ii	3	1110101(1 1200	Wodern Western Civilization	3
	Teacher	Certifi	cation Requirements		
	T Cucifici				
			all courses.		
EDU 2040	Foundations of Education	3	EDUC 1074	Education in a Diverse Society	3
EDU 2100	Teaching Profession with Field Experience	3	EDUC 1104	Teacher Field Experience I	1
EDU 2320	Educational Psychology	3	EDUC 2102 or	Educational Psychology	3
DOV 4050			PSYCH 2300	, o,	_
PSY 1250	Human Growth and Development	3	PSYCH 3310	Developmental Psychology	3
EDU 2500	Education of Exceptional Learner	3	EDUC 2310 or	Education of the Exceptional Child or	3
	Total Hours	15	PSYCH 4310	Psychology of the Exceptional Child Total Hours	13
	Total Hours	15		Total Hours	13
Professional Requir	rements for Teacher Education Program: Please view al	l progra	m requirements at https://teac	chereducation.mst.edu/secondaryeducation/.	
	Maximum credit hours to be transfe	arred f	o Missouri S&T degree	requirements	64
			_		0-7
	Missouri S&T residency requirements: The last				
	Students must receive special permission from Missouri S&T to Students are not required to comple				
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rnis transier guide is publis	shed by Missouri University of Science and Technology and is in effect as of Fall 202	o. Further in	mormation or updates are available from Miss	soun σα⊤ mansier Admissions at transfer.mst.edu, transfer@mst.edu, or 80	J-UZZ-U938.