Ozarks Technical Community College — Missouri S&T Economics BS

<u> </u>	Dzarks Technical Community College		Missouri S&T			
	e		I Education			
			all courses.			2
ENG 101 COM 105	Composition I Public Speaking	3	ENGLISH 1120 SPMS 1185	Exposition and Argumentation Principles of Speech		3
COM 105 HST 106 or	Public Speaking World History II or	3	SPMS 1185 HISTORY 1200 or	Modern Western Civilization or		3
HST 106 or	US History I: to 1865 or		HISTORY 1200 or HISTORY 1300 or	American History to 1877 or		0
HST 130	US History II: 1865-Present or other history	3	HISTORY 1310	American History Since 1877 or other history		3
PLS 101	American Government and Politics	3	POL SCI 1200	American Government		3
PSY 110	Intro to Psychology	3	PSYCH 1101	General Psychology		3
MTH 130	College Algebra	3	MATH 1140	College Algebra		3
ENG 240 or	Survey of English Literature I or		ENGLISH 1211 or	British Literature I: Beginnings to 1800 or		
ENG 241 or	Survey of English Literature II or		ENGLISH 1212 or	British Literature II: 1800 to Present or		
ENG 270 or	Survey of American Literature I or	3	ENGLISH 1221 or	American Literature: 1600 to 1865 or		3
ENG 271 or	Survey of American Literature II or		ENGLISH 1222 or	American Literature: 1865 to Present or		
ENG 260	Survey of World Literature I	21	ENGLISH 1231	World Literature I		24
	Total Hours	21			Total Hours	21
			nanities ct 3 hours.			
ART 100	Art and Experience	3	ART 1180	Art Appreciation		3
MUS 105	Western Music Appreciation	3	MUSIC 1150	Music Understanding and Appreciation		3
HR 101	Introduction to Theater	3	THEATRE 1190	Theatre via Video		3
	Total Hours	3			Total Hours	3
			iences			
	Select 7* hours to include 1 living	science		· · · · ·		
CHM 160,161* or	General Chemistry (4) and Lab* (1) or General Physics I* (4) or		CHEM 1310, 1319* or	General Chemistry I (4) and Lab* (1) or		
PHY 120* or PHY 220* or	General Physics I [*] (4) or Physics for Engineers and Scientists* (5) or		PHYSICS 1145* or PHYSICS 1135* or	College Physics I* (4) or		
PHY 220" or PHY 115* or	Intro to Astronomy (4) or	4	PHYSICS 1135" or PHYSICS 1505, 1509* or	Engineering Physics* (4) or		3
PHY 110	Intro to Geology (4)		GEOLOGY 1110*	Introductory Astronomy (3) and Lab* (1) or Physical and Environmental Geology* (3)		
	or other physical science lecture		OLOLOGI III	or other physical science lecture		
	*Lab satisfies science lab requirement below.			*Lab satisfies science lab requirement below.		
BIO 100 or	Life Science (4) or		BIO SCI 1113, 1219* or	General Biology (3) and Lab* (2) or		
BIO 160 or	General Biology I (4) or		BIO SCI 1173 or	Intro to Environmental Sciences or		
BIO 150 or	Environmental Science (4) or	3	BIO SCI 1223	Biodiversity (3)		3
ATS 112	Intro to Environmental Science (3)			or other biological science lecture)		
	or other biological science lecture)			I an satisfies science lab reduirement below.		
	Lab satisfies science lab requirement below.			Lab satisfies science lab requirement below.		
Science Lab	One lab course from any physical or biological science	1	Science Lab	One lab course from any physical or biologic	cal science	1
Science Lab	One lab course from any physical or biological science if not taken with lecture course above.	•	Science Lab	One lab course from any physical or biologic if not taken with lecture course above.	cal science	1
Science Lab	One lab course from any physical or biological science	•		One lab course from any physical or biologic if not taken with lecture course above. ply to degree totals as general elective credit.	cal science Total Hours	1
Science Lab	One lab course from any physical or biological science if not taken with lecture course above. 'A maximum of 7 hours applies to the science Total Hours	ces degree n 7		One lab course from any physical or biologic if not taken with lecture course above. ply to degree totals as general elective credit.		
	One lab course from any physical or biological science if not taken with lecture course above. ³ A maximum of 7 hours applies to the science Total Hours Ma Select additional courses to total of	ces degree n 7 ajor Re up to the	requirement. Any additional credit hours app equirements e maximum transfer credit hou	One lab course from any physical or biologic if not taken with lecture course above. ply to degree totals as general elective credit. T urs shown below.		7
ACC 220	One lab course from any physical or biological science if not taken with lecture course above. ^{A maximum} of 7 hours applies to the scienc Total Hours Ma Select additional courses to total of Principles of Accounting I	ces degree n 7 ajor Re up to the 3	requirement. Any additional credit hours app equirements e maximum transfer credit hou BUS 1210	One lab course from any physical or biologic if not taken with lecture course above. ply to degree totals as general elective credit.		7 3
ACC 220 ECO 275	One lab course from any physical or biological science if not taken with lecture course above. ³ maximum of 7 hours applies to the science Total Hours Ma Select additional courses to total of Principles of Accounting I Principles of Microeconomics	ces degree n 7 ajor Re up to the 3 3	requirement. Any additional credit hours app equirements e maximum transfer credit hou BUS 1210 ECON 1100	One lab course from any physical or biologic if not taken with lecture course above. ply to degree totals as general elective credit. urs shown below. Financial Accounting Principles of Microeconomics		7 3 3
ACC 220 ECO 275 ECO 270	One lab course from any physical or biological science if not taken with lecture course above. "A maximum of 7 hours applies to the science Total Hours Ma Select additional courses to total or Principles of Accounting I Principles of Microeconomics Principles of Macroeconomics	ces degree n 7 ajor Re up to the 3	requirement. Any additional credit hours app equirements e maximum transfer credit hou BUS 1210 ECON 1100 ECON 1200	One lab course from any physical or biologic if not taken with lecture course above. ply to degree totals as general elective credit. urs shown below. Financial Accounting Principles of Microeconomics Principles of Macroeconomics	Total Hours	7 3
ACC 220 ECO 275 ECO 270 Cl 150 or	One lab course from any physical or biological science if not taken with lecture course above. "A maximum of 7 hours applies to the scienc Total Hours Ma Select additional courses to total of Principles of Accounting I Principles of Microeconomics Principles of Macroeconomics C# Programming I (3) or	ces degree n 7 ajor Re up to the 3 3	requirement. Any additional credit hours app equirements e maximum transfer credit hou BUS 1210 ECON 1100 ECON 1200 IST 1551 or	One lab course from any physical or biologic if not taken with lecture course above. Ply to degree totals as general elective credit. urs shown below. Financial Accounting Principles of Microeconomics Principles of Macroeconomics Implementing Info Systems: User Perspectiv	Total Hours	7 3 3
ACC 220 ECO 275 ECO 270 Cl 150 or CSC 140	One lab course from any physical or biological science if not taken with lecture course above. "A maximum of 7 hours applies to the scienc Total Hours Ma Select additional courses to total to Principles of Accounting I Principles of Macroeconomics Principles of Macroeconomics C# Programming I (3) or C++ Programming I (4)	ces degree n 7 ajor Re up to the 3 3 3 3	requirement. Any additional credit hours app equirements e maximum transfer credit hou BUS 1210 ECON 1200 ECON 1200 IST 1551 or CS 1971	One lab course from any physical or biologic if not taken with lecture course above. ply to degree totals as general elective credit. urs shown below. Financial Accounting Principles of Microeconomics Principles of Macroeconomics Implementing Info Systems: User Perspective Intro to Programming Methodology	Total Hours	7 3 3 3 3 3
ACC 220 ECO 275 ECO 270 Cl 150 or CSC 140	One lab course from any physical or biological science if not taken with lecture course above. "A maximum of 7 hours applies to the scienc Total Hours Ma Select additional courses to total of Principles of Accounting I Principles of Microeconomics Principles of Macroeconomics C# Programming I (3) or	ces degree n 7 ajor Re up to the 3 3 3	requirement. Any additional credit hours app equirements e maximum transfer credit hou BUS 1210 ECON 1100 ECON 1200 IST 1551 or	One lab course from any physical or biologic if not taken with lecture course above. Ply to degree totals as general elective credit. urs shown below. Financial Accounting Principles of Microeconomics Principles of Macroeconomics Implementing Info Systems: User Perspectiv	Total Hours	7 3 3 3 3
ACC 220 ECO 275 ECO 270 Cl 150 or	One lab course from any physical or biological science if not taken with lecture course above. "A maximum of 7 hours applies to the scienc Total Hours Ma Select additional courses to total to Principles of Accounting I Principles of Macroeconomics Principles of Macroeconomics C# Programming I (3) or C++ Programming I (4)	7 ajor Re up to the 3 3 3 3 3 6	requirement. Any additional credit hours app equirements e maximum transfer credit hour BUS 1210 ECON 1100 ECON 1200 IST 1551 or CS 1971 Electives	One lab course from any physical or biologic if not taken with lecture course above. ply to degree totals as general elective credit. urs shown below. Financial Accounting Principles of Microeconomics Principles of Macroeconomics Implementing Info Systems: User Perspective Intro to Programming Methodology Maximum Free Electives	Total Hours	7 3 3 3 3 3 6
ACC 220 ECO 275 ECO 270 Cl 150 or CSC 140 Electives	One lab course from any physical or biological science if not taken with lecture course above. Total Hours Ma <u>Select additional courses to total to</u> Principles of Accounting I Principles of Microeconomics Principles of Macroeconomics C# Programming I (3) or C++ Programming I (4) Maximum Free Electives	ajor Re up to the 3 3 3 3 6 erred to	equirement. Any additional credit hours app equirements e maximum transfer credit hour BUS 1210 ECON 1100 ECON 1200 IST 1551 or CS 1971 Electives o Missouri S&T degree f	One lab course from any physical or biologic if not taken with lecture course above. ply to degree totals as general elective credit. urs shown below. Financial Accounting Principles of Microeconomics Principles of Macroeconomics Implementing Info Systems: User Perspective Intro to Programming Methodology Maximum Free Electives	Total Hours	7 3 3 3

This transfer guide is published by Missouri S&T Transfer Admissions at transfer.mst.edu, transfer@mst.edu, or 800-522-0938.