## Ozarks Technical College — Missouri S&T

Psychology BS Transfer Guide Effective as of Fall 2023

A least one of these courses is required to satisfy state requirement)		Ozarks Technical College			Missouri S&T	
Total Hours 0 Special Science Solect up to 21 crodit hours 2 Total Hours 0 Special Sciences Solect up to 21 crodit hours 2 Special Sciences Special Special Sciences Special Special Sciences Special Specia		Communic	ation Skills	(Take all courses)		
Psychology and Social Sciences (Solicet up to 21 crodit hours)  Natal reclusive Psychology 115, aska in lateory requirement, and courses in true areas of economics, interest psychology is not offered at BST, that Involved in the Psychology 115 and in lateory requirement, and courses in true areas of economics, interest psychology is not offered at BST, that Involved in the Psychology 115 and in lateory requirement, and courses in the psychology 115 and 115 a	ENG 101			<u>,                                      </u>	Exposition and Argumentation	3
Peychology 15th state history requirement, and cotar shi has derived of controlled. Health problement elements and occidency 5coolings in out element at SST. but sensitives. PSY 110	ENG 102	Composition II	3	ENGLISH 1160		3
Set 110 of the Dephyshology 1011, attach lateby regularment, professors in two areas of economics, historypolitical science, and scology, Scology is not derived at \$3.8 PSY 110 of them to Psychology  878Y 130 of USA by Developmental Psychology 98 of 1970 of 1815 100 of		Total Hours	6		Total Hours	6
Secretary of the control of the cont		Psychology and Socia	al Sciences (	Select up to 21 credit	hours)	
Note   Comparison   Compariso	Must include Psy					nsfers.
Note   Comparison   Compariso	DCV 440	Intro to Dough class.	2	DCVCII 4404	Compared Development and the	2
HIST TOR of World History In or Use History In 1885 to 1885		,			,	
HIST 100 or US History In 1885 or HIST 100 or American Electron (1985) Teach or PULS 101 or American History (1987) or American Electron (1985) Teach or PULS 101 or Pul			3			3
HST 190 or VB History II: 1986-Present or PLS 101		· · · · · · · · · · · · · · · · · · ·				
PRLS 101 American Government and Policies Psychology Elective Psychology Elective Psychology Elective Psychology Elective 3 ECO 175 or Principles of Microeconomics or Principles of Microeconomics		· · · · · · · · · · · · · · · · · · ·	3			3
Psychology Elective 3 Psychology Elective 5 Psychology Elective 6 Psychology Elective 7 Psychology Elective 6 Psychology Elective 7	PLS 101		3	POL SCI 1200		J
Psychology Elective 3 Principles of Microeconomics or Pr		(At least one of these courses is required to satisfy state requirement)				
Psychology Elective   3		Psychology Elective	3			3
ECO 270 Principles of Microeconomics or Principles of Microeco						
ECO 270 Principles of Microeconomics or Principles of Microeconomics (principles of Microeconomics) (principles of Microeconomics (principles of Microeconomics) (principles of Microeconomics (principles of Microeconomics (principles of Microeconomics) (principles of Microeconomics (principles of Microeconomics (principles of Microeconomics (principles of Microeconomics) (principles of Microeconomics of Microeconomics (principles of Microeconomics of Physicial of Physicia		1 dydridiogy Elodivo	J	ECON 1100 or		Ū
Social Science Elective  Total Hours  Total	ECO 275 or	·	3	ECON 1200	·	3
Social Science Elective Total Hours 21  Humanities (Select 12 hours)  Courses should be taken in at least two of the series of literature, pillosophy, fine arts, or foreign language.  ART 100 Art and Experience 3 ART 1180 Art poperation 3 MUSI 155 Western Music Appreciation 3 MUSI 155 Music Understanding and Appreciation 3 MUSI 155 Music Understanding Appreciation 3 MUSI 155	ECO 270	Principles of Macroeconomics	Ü			Ü
Social Science Elective   Total Hours   21					· · · · · · · · · · · · · · · · · · ·	
ART 100 Art and Experience MUSS 105 Western Music Approachion 3 ART 1809 Musc Modern Music Approachion 3 ART 1809 Musc Modern Music Approachion 3 ART 1809 Musc Modern Music Approachion 3 THE 101 Intro 10 Theater via Video 3 THE ATR 1190 Musc Understanding and Approachion 3 THE ATR 1190 Intro 10 Theater via Video 3 THE ATR 1190 Musc Understanding and Approachion 3 SHO 200 Musc of Musc Understanding and Approachion 3 SHO 200 Musc of Musc Understanding and Approachion 3 SHO 200 Musc of Musc Understanding and Approachion 3 SHO 200 Musc of Musc Understanding and Approachion 3 SHO 200 Musc of Musc Understanding and Approachion 3 SHO 200 Musc of Musc Understanding and Approachion 3 SHO 200 Musc of Musc Understanding and Approachion 3 SHO 200 Musc of Musc Understanding and Approachion 3 SHO 200 Musc of Musc Understanding and Approachion 3 SHO 200 Musc of Musc Understanding and Approachion 3 SHO 200 Musc Un		Social Science Elective	3			3
Course should be taken in at least two of the areas of literature, philosophy, fine starts, of roteign language.			21			21
Course should be taken in at least two of the areas of literature, philosophy, fine starts, of roteign language.			Humanities	(Select 12 hours)		
MUSIC 1150 Western Music Appreciation Intro to Theater Intro 10 Theater Introduction to Philosophy Introduction to Phil		Courses should be taken in at least two			or foreign language.	
THR 101 Intro to Theater IMS 240 Survey of American Literature   3 ENGLISH 1211 British Liberature   1 Total Hours   3 ENGLISH 1211 British Liberature   1 Total Hours   3 ENGLISH 1221 American Literature   1680 to 1865   3 American Literature   1880 to	ART 100	Art and Experience	3	ART 1180	Art Appreciation	3
ENG 240 Survey of English Literature I 3 ENGLISH 1211 British Literature I: The Beginnings to 1800 3 ENG 270 Survey of Monrician Literature I 3 ENGLISH 1221 American Literature: 1800 to 1868 3 3 ENGLISH 1222 American Literature: 1805 to 1868 3 3 ENGLISH 1222 American Literature: 1805 to 1865 3 3 ENGLISH 1222 American Literature: 1805 to 1865 3 3 ENGLISH 1222 American Literature: 1805 to 1865 3 3 ENGLISH 1222 American Literature: 1805 to 1865 0 7 8 ENGLISH 1222 American Literature: 1805 to 1865 3 3 ENGLISH 1222 American Literature: 1805 to 1865 3 3 ENGLISH 1222 American Literature: 1805 to 1865 3 3 ENGLISH 1221 American Literature: 1805 to 1865 3 3 ENGLISH 1221 American Literature: 1805 to 1865 1 3 ENGLISH 1222 American Literature: 1805 to 1865 3 3 ENGLISH 1221 American Literature: 1805 to 1865 3 3 ENGLISH 1221 American Literature: 1805 to 1865 3 3 ENGLISH 1221 American Literature: 1805 to 1865 3 3 ENGLISH 1221 American Literature: 1805 to 1865 3 3 ENGLISH 1221 American Literature: 1805 to 1865 3 3 ENGLISH 1221 American Literature: 1805 to 1865 3 3 ENGLISH 1222 American Literature: 1805 to 1865 3 3 ENGLISH 1222 American Literature: 1805 to 1865 3 3 ENGLISH 1221 American Literature: 1805 to 1865 3 3 ENGLISH 1221 American Literature: 1805 to 1865 3 3 ENGLISH 1221 American Literature: 1805 to 1865 3 3 ENGLISH 1222 American Literature: 1805 to 1865 3 3 ENGLISH 1222 American Literature: 1805 to 1865 3 3 ENGLISH 1221 American Literature: 1805 to	MUS 105	Western Music Appreciation	3	MUSIC 1150	Music Understanding and Appreciation	
ENG 270 Survey of American Literature   3   ENGLISH 1221 American Literature: 1805 to 1865   3   ENG 280   20   20   20   20   20   20   20	THR 101					_
ENG 260  Survey of World Literature   3  PHLL 101  Introduction to Philosophy   3  PHLL 105  PHUL 101  Phulic Speaking (Frequent K-Augue)   3  COM 105  Public Speaking (Frequent K-Augue)   3  Phul 105  Total Hours   3  Indiguage or philosophy elective   3  Indiguage or philosophy elective   3  Total Hours   12  Mathematics and Sciences (Take all courses)   7  Mathematics and Sciences (Take all courses and Sciences (Take all cou			-			
PHL 101 Introduction to Philosophy 3 Public Speekering (If request for Advagree) Foreign Inaquage or philosophy elective Foreign Inaquage or philosophy elective Total Hours 12 Total Hour		·				
COM 105   Public Speaking (frequent for Advagere)   3   5   5   5   6   6   6   6   6   6   6			-			-
Color   Colo		· ·				
Other non-performance fine art, literature, foreign language or philosophy elective Total Hours 12    Mathematics and Sciences (Take all courses)   Total Hours 12	COM 105	(If required for AA degree)		3FW3 1103		
Mathematics and Sciences (Take all courses)  MITH 130			3			3
MITH 130 College Algebra (Final Authors and Sciences (Take all courses)  MITH 130 College Algebra (Final Methods (Final Author) (Final Author		,	3			3
MTH 130 College Algebra (trapited for AA degree) 3 amth 1410 College Algebra (trapited for AA degree) 3 amth 1410 College Algebra (trapited for AA degree) 3 amth 1410 College Algebra (trapited for AA degree) 3 amth 1410 Statistical Methods 3 amth 1411 Statistical Methods 3 amth 1415 College Algebra (trapited for AA degree) 3 amth 1410 Statistical Methods 3 amth 1410 Statistical Methods 3 amth 1415 College Algebra (trapited for AA degree) 3 amth 1410 Statistical Methods 3 amth 1410 Statistical Methods 3 amth 1410 College Algebra (trapited for AA degree completion and amth 1410 Amth 1410 College Algebra (trapited for AA degree completion) 3 amth 1410 College Algebra (trapited for AA degree completion 3 amth 1410 College Algebra (trapited for AA degree completion) 3 amth 1410 College Algebra (trapited for AA degree completion 3 amth 1410 College Algebra (trapited for AA degree completion) 4 amth 1410 College Algebra (trapited for AA degree completion) 4 amth 1410 College Algebra (trapited for AA degree completion) 4 amth 1410 College Algebra (trapited for AA degree completion) 4 amth 1410 College Algebra (trapited for AA degree completion Algebra (trapited for AA degree completion) 4 amth 1410 College Algebra (trapited for AA degree completion) 3 amth 1410 College Algebra (trapited for AA degree completion) 3 amth 1410 College Algebra (trapited for AA degree completion) 3 amth 1410 College Algebra (trapited for AA degree completion) 3 amth 1410 College Algebra (trapited for AA degree completion) 3 amth 1410 College Algebra (trapited for AA degree completion) 4 amth 1410 College Algebra (trapited for AA degree completion) 3 amth 1410 College Algebra (trapited for AA degree completion) 3 amth 1410 College Algebra (trapited for AA degree completion) 3 amth 1410 College Algebra (trapited for AA degree completion) 3 amth 1410 College Algebra (trapited for AA degree completion) 3 amth 1410 College Algebra (trapited for AA degree completion) 3 amth 1410 College Algebra (trapited for AA degree completion) 4 amth 1410 Coll			12			12
MTH 210 Statistical Methods 3 STAT 1115 Statistical Methods 3 STAT 1115 Statistical Methods 3 STAT 1115 Statistics for the Social Sciences I 3 Statistics of Methods 3 STAT 1115 Statistics for the Social Sciences I 3 Statistics for the Social Sciences I 3 STAT 1115 Statistics for the Social Sciences I 3 STAT 1115 Statistics for the Social Sciences I 3 STAT 1115 Statistics for the Social Sciences I 3 STAT 1115 Statistics for the Social Sciences I 3 STAT 1115 Statistics for the Social Sciences I 3 STAT 1115 Statistics for the Social Sciences I 3 STAT 1115 Statistics for the Social Sciences I 3 STAT 1115 Statistics for the Social Sciences I 3 STAT 1115 Statistics for the Social Sciences I 4 Statistics for the Social Sciences I 5 Statistics for the Social Sciences I 5 Statistics for the Social Sciences I 6 Statistics for the Social Sciences I 6 Statistics for the Social Sciences I 6 Statistics for the Social Science I 7 Statistics for the Social Science I 8 Statis			and Science	es (Take all courses)		
MTH 210 Statistics for Adagres)  MTH 210 Statistics for the Social Sciences I 3  CHM 160,161* or General Chemistry (4) and Lab* (1) or General Physics I* (4) or Physics for Engineers and Scientists* (5) or Phy 120* or Physics for Engineers and Scientists* (5) or Phy 110* or Intro to Astronomy (4) or Intro 10 declogy (4) (or other physical acanice lecture)  Note: Lab satisfies science lab requirement below.  BIO 100* or BIO 160* General Biology I* (or other physical science lecture)  Note: Lab satisfies science is requirement below.  BIO 100* or General Biology (3) (or distribution of taken with lecture course above.  Math/Science Elective: Any course in chemistry, geology, physics, math, statistics, computer science, or information science and technology.  Total Hours  Select additional courses to total up to the maximum transfer credit hours shown below.  ECO 275 or Principles of Microeconomics or Principles of Macroeconomics or Principles of Macroeconomics or Principles of Macroeconomics Additional electives in biological, physical, mathematical, or computer sciences.  Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion  Statistics for the Social Sciences I College Physical Chemistry (4) and Lab* (1) or College Physical (4) or Chemistry (4) and Lab* (1) or Chemistry (6) or Chemistry (8)	MTH 130		3	MATH 1140		3
CHM 160,161* or General Chemistry (4) and Lab* (1) or General Physics I* (4) or PHY 120* or Physics for Engineers and Scientists* (5) or Intro to Astronomy (4) or Intro to Geology (4) (1) (or other physical science lecture) (1) (1) (or other physical science lecture) (1) (1) (1) (1) (1						
PHY 120° or Physics I* (4) or Physics I* (4) or Physics for Engineers and Scientists* (5) or Intro to Astronomy (4) or Intro to Astronomy (4) or Intro to Geology (4) (10° other physical asience lecture) (10° other physical science lab requirement below.  BIO 100° or BIO 160° or BIO			3			3
PHY 220° or Physics for Engineers and Scientists* (5) or Intro to Geology (4) (115° or Intro to Geology (4) (115° or Physical science lecture) (115° or Physical and Environmental Geology (3) (115	,	, , , , , , , , , , , , , , , , , , , ,		,	* ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	
PHY 115* or PHY 110 Intro to Astronomy (4) or Intro to Geology (4) (or other physical science lecture) "Note: Lab satisfies science lab requirement below."  BIO 100* or BIO 160* General Biology ! (or other physical science lecture) "Note: Lab satisfies science lab requirement below."  BIO 100* or BIO 160* General Biology ! (or other biological science lecture) (or other physical science lecture) "Note: Lab satisfies science lab requirement below."  BIO 100* or BIO 160* General Biology ! (or other biological science lecture) (or other biological physical or biological physical or biological science lecture) (or other biological physical or biological physical, mathematical, or computer sciences.  Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion  BIO SCI 1113, 1219*  BIO SCI 1113, 1219*  BIO SCI 1113, 1219*  Additional electives in biological physical, mathematical, or computer sciences.  Additional electives in biological, physical, mathematical, or computer sciences.  Additional electives in biological physical, mathematical or computer sciences.  Additional electives in biological physical, mathema						
PHY 110 Intro to Geology (4) (or other physical science lecture) 'Note: Lab satisfies science lab requirement below.  BIO 100° or BIO 160°  Ceneral Biology I* (or other biological science lecture) 'Note: Lab satisfies science lab requirement below.  Life Sience' or General Biology I* (or other biological science lecture) 'Note: Lab satisfies science lab requirement below.  One lab course from any physical or biological science if not taken with lecture course above.  Math/Science Elective: Any course in chemistry, geology, physics, math, statistics, computer science, or information science and technology.  Total Hours 20  Total Hours 20  Additional Degree Requirements  Select additional courses to total up to the maximum transfer credit hours shown below.  ECO 275 or Principles of Microeconomics or Principles of Macroeconomics Additional electives in humanities, social sciences  Additional electives in biological, physical, mathematical, or computer sciences. Additional course work as required for AA degree completion  Additional course work as required for AA degree completion  ECO 275 or possible of Macroeconomics or Principles of Macroeconomics or Principles of Macroeconomics or Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion	PHY 115* or	, ,	4-5			3-5
"Note: Lab satisfies science lab requirement below. BIO 100" or BIO 100 or BIO 1113, 1219" or General Biology (3) and Lab" (2) (or other biological science lecture) "Note: Lab satisfies science lecture) "Note: Lab	PHY 110	Intro to Geology (4)		GEOLOGY 1110		
BIO 100* or BIO 100 or General Biology 1*  Elife Sience* or General Biology 1*  General Biology 1*  General Biology 1*  One lab course from any physical or biological science if not taken with lecture course above.  One lab course from any physical or biological science if not taken with lecture course above.  Math/Science Elective: Any course in chemistry, geology, physics, math, statistics, computer science, or information science and technology.  Total Hours 20  Additional Degree Requirements  Select additional courses to total up to the maximum transfer credit hours shown below.  ECO 275 or Principles of Microeconomics or Principles of Microeconomics or Principles of Macroeconomics Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion  BIO SCI 1113, 1219*  General Biology (3) and Lab* (2) (or other biological science lecture)  Note: Lab satisfies science lecture in biological physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion						
BIO 160* General Biology I* (or other biological science lecture) *Note: Lab satisfies science lab requirement below.  One lab course from any physical or biological science if not taken with lecture course above.  Math/Science Elective: Any course in chemistry, geology, physics, math, statistics, computer science, or information science and technology.  Total Hours 20  Additional course of Macroeconomics or Principles of Macroeconomics Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion  Additional course work as required for AA degree completion  One lab course from any physical or biological science if not taken with lecture course above.  1-2  One lab course from any physical or biological science if not taken with lecture course above.  Math/Science Elective: Any course in chemistry, geology, physics, math, statistics, computer science, or information science and technology.  Total Hours 20  Additional Hours Select additional courses to total up to the maximum transfer credit hours shown below.  ECO 275 or Principles of Microeconomics or Principles of Macroeconomics or Principles of Macroeconomics or Principles of Macroeconomics Additional electives in humanities, social sciences  Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion  4 degree completion	PIO 100* or	·		PIO SCI 1112 1210*		
Note: Lab satisfies science lab requirement below.   1-2				DIO 301 1113, 1219		
One lab course from any physical or biological science if not taken with lecture course above.  Math/Science Elective: Any course in chemistry, geology, physics, math, statistics, computer science, or information science and technology.  Total Hours 20 Total Hours 20  Additional Degree Requirements  Select additional courses to total up to the maximum transfer credit hours shown below.  ECO 270 Principles of Microeconomics or Principles of Macroeconomics Additional electives in humanities, social sciences  Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion  1-2  One lab course from any physical or biological science if not taken with lecture course above.  1-2  Math/Science Elective: Any course in chemistry, geology, physics, math, statistics, computer science, or information science and technology.  Total Hours 20  Additional Degree Requirements  Select additional courses to total up to the maximum transfer credit hours shown below.  ECO 275 or Principles of Microeconomics or Principles of Microeconomics or Principles of Macroeconomics or Principles of Macroeconomics  Additional electives in humanities, social sciences  Additional electives in biological, physical, mathematical, or computer sciences.  Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion	2.0 .00		4		*Note: Lab satisfies science lab requirement below.	3-5
Math/Science Elective: Any course in chemistry, geology, physics, math, statistics, computer science, or information science and technology.  Total Hours 20 Total Hours 20  Additional Degree Requirements  Select additional courses to total up to the maximum transfer credit hours shown below.  ECO 275 or Principles of Microeconomics or Principles of Macroeconomics Additional electives in humanities, social sciences  Additional electives in humanities, social sciences  Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion  Additional course work as required for AA degree completion  Total Hours 20  Foral Hours 20  Additional electives in biological physics or Principles of Microeconomics or Principles of Microeconomics or Principles of Macroeconomics Additional electives in humanities, social sciences  Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion						
Math/Science Elective: Any course in chemistry, geology, physics, math, statistics, computer science, or information science and technology.  Total Hours 20 Total Hours 20  Additional Degree Requirements  Select additional courses to total up to the maximum transfer credit hours shown below.  ECO 275 or Principles of Microeconomics or Principles of Macroeconomics Additional electives in humanities, social sciences  Additional electives in humanities, social sciences  Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion  Additional course work as required for AA degree completion  Total Hours 20  Foral Hours 20  Additional electives in biological physics or Principles of Microeconomics or Principles of Microeconomics or Principles of Macroeconomics Additional electives in humanities, social sciences  Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion		One lab course from any physical or biological science if			One lab course from any physical or biological	4.0
Reco 275 or ECO 270 Principles of Microeconomics or ECO 270 Additional electives in humanities, social sciences  Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion  Math/Science Elective: Any course in chemistry, geology, physics, math, statistics, computer science, or information science and technology.  Chemistry, geology, physics, math, statistics, computer science, or information science and technology.  Total Hours 20  Additional Degree Requirements  Select additional courses to total up to the maximum transfer credit hours shown below.  ECO 275 or Principles of Microeconomics or ECON 1100 or Principles of Microeconomics or ECON 1200  Additional electives in humanities, social sciences  Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion  Additional course work as required for AA degree completion			1-2			1-2
Reco 275 or ECO 270 Principles of Microeconomics or ECO 270 Additional electives in humanities, social sciences  Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion  Math/Science Elective: Any course in chemistry, geology, physics, math, statistics, computer science, or information science and technology.  Chemistry, geology, physics, math, statistics, computer science, or information science and technology.  Total Hours 20  Additional Degree Requirements  Select additional courses to total up to the maximum transfer credit hours shown below.  ECO 275 or Principles of Microeconomics or ECON 1100 or Principles of Microeconomics or ECON 1200  Additional electives in humanities, social sciences  Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion  Additional course work as required for AA degree completion					Math/Science Elective: Any course in	
geology, physics, math, statistics, computer science, or information science and technology.  Total Hours 20  Additional Degree Requirements  Select additional courses to total up to the maximum transfer credit hours shown below.  ECO 275 or Principles of Microeconomics or Principles of Macroeconomics or Principles of Macroeconomics  Additional electives in humanities, social sciences  Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion  Additional course work as required for AA degree completion  Computer science, or information science and technology.  Total Hours 20  ECO 275 Total Hours 20  ECON 1100 or Principles of Microeconomics or ECON 1200 Principles of Macroeconomics or Principles of Macroeconomics or ECON 1200 Principles of Macroeconomics Additional electives in humanities, social sciences  Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion					· · · · · · · · · · · · · · · · · · ·	
Total Hours 20  Additional Degree Requirements  Select additional courses to total up to the maximum transfer credit hours shown below.  ECO 275 or Principles of Microeconomics or Principles of Macroeconomics Additional electives in humanities, social sciences  Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion  Total Hours 20  ECO 275 or Principles of Microeconomics or Principles of Microeconomics or Principles of Macroeconomics or Principles of Macroeconomics Additional electives in humanities, social sciences  Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion			6			6
Additional Degree Requirements  Select additional courses to total up to the maximum transfer credit hours shown below.  ECO 275 or Principles of Microeconomics or Principles of Macroeconomics Additional electives in humanities, social sciences  Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion  Additional course work as required for AA degree completion		information science and technology.				
Select additional courses to total up to the maximum transfer credit hours shown below.  ECO 275 or ECO 270 Principles of Microeconomics or Principles of Macroeconomics or Principles of Macroeconomics or ECO 270 Additional electives in humanities, social sciences  Additional electives in biological, physical, mathematical, or computer sciences. Additional course work as required for AA degree completion  Select additional courses to total up to the maximum transfer credit hours shown below.  ECO 275 or Principles of Microeconomics or Principles of Macroeconomics or Additional electives in humanities, social sciences  Additional electives in biological, physical, mathematical, or computer sciences. Additional course work as required for AA degree completion		Total Hours	20		Total Hours	20
Select additional courses to total up to the maximum transfer credit hours shown below.  ECO 275 or ECO 270 Principles of Microeconomics or Principles of Macroeconomics or Principles of Macroeconomics or ECO 270 Additional electives in humanities, social sciences  Additional electives in biological, physical, mathematical, or computer sciences. Additional course work as required for AA degree completion  Select additional courses to total up to the maximum transfer credit hours shown below.  ECO 275 or Principles of Microeconomics or Principles of Macroeconomics or Additional electives in humanities, social sciences  Additional electives in biological, physical, mathematical, or computer sciences. Additional course work as required for AA degree completion		Additio	nal Degree	Requirements		
ECO 275 or Principles of Microeconomics or Principles of Microeconomics or Principles of Macroeconomics or Principles of Macroeconomics or ECO 270 Principles of Macroeconomics 3  Additional electives in humanities, social sciences  Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion  Additional course work as required for AA degree completion  BECON 1100 or Principles of Microeconomics or ECON 1200 Principles of Macroeconomics or ECON 1200 Principles of Microeconomics or ECON 1200 Principles of Macroeconomics or ECON 1200					hours shown below.	
ECO 270 Principles of Macroeconomics 3 ECON 1200 Principles of Macroeconomics 3 Additional electives in humanities, social sciences Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion ECON 1200 Principles of Macroeconomics 3 Additional electives in humanities, social sciences Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree degree completion Additional course work as required for AA degree completion	ECO 275 or		•			_
Additional electives in numanities, social sciences  Additional electives in biological, physical, mathematical, or computer sciences.  Additional course work as required for AA degree completion  Additional course work as required for AA degree completion  Sciences Additional electives in biological, physical, mathematical, or computer sciences. Additional course work as required for AA degree completion			3			3
Additional electives in biological, physical, mathematical, or computer sciences. Additional course work as required for AA degree completion  Additional course work as required for AA degree completion  Additional course work as required for AA degree completion		·			Additional electives in humanities, social	
mathematical, or computer sciences.  Additional course work as required for AA degree  completion  mathematical, or computer sciences.  Additional course work as required for AA  degree completion						
Additional course work as required for AA degree  Additional course work as required for AA  completion  Additional course work as required for AA  degree completion					•	
completion degree completion		· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·	
		· · · · · · · · · · · · · · · · · · ·			·	
Maximum credit hours to be transferred to Missouri S&T degree requirements. 60						
		Maximum credit hours to be trans	ferred to Mis	ssouri S&T dearee red	guirements.	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. This transfer guide is published by Missouri University of Science and Technology and is in effect as of Fall 2023. Further information or updates are available from Missouri S&T Transfer Admissions at transfer.mst.edu, transfer@mst.edu, or 800-522-0938.