Ozarks Technical College — Missouri S&T

History BA with Secondary Education Teacher Certification Transfer Guide

Effective as of Fall 2023

| | Ozarks Technical College | | | Missouri S&T | |
|---|---|----------------------------|--|---|----------------------------|
| | Communi | cation S | kills (Take all courses) | | |
| ENG 101 | Composition I | 3 | ENGLISH 1120 | Exposition and Argumentation | 3 |
| ENG 102 | Composition II | 3 | ENGLISH 1160 | Writing and Research | 3 |
| COM 105 | Public Speaking | 3 | SPMS 1185 | Principles of Speech | 3 |
| | Total Hours | 9 | | Total Hours | 9 |
| | History and S | Social So | ciences (Take all course | es) | |
| IST 120 | US History I: to 1865 | 3 | HISTORY 1300 | American History to 1877 | 3 |
| IST 130 | US History II: 1865-Present | 3 | HISTORY 1310 | American History since 1877 | 3 |
| IST 105 | World History I | 3 | HISTORY 1100 | Early Western Civilization | 3 |
| HST 106 | World History II | 3 | HISTORY 1200 | Modern Western Civilization | 3 |
| GRY 101 | World Geography | 3 | HISTORY 2110 | World Regional Geography | 3 |
| PLS 101 | American Government and Politics | 3 | POL SCI 1200 | American Government | 3 |
| ECO 275 or | Principles of Microeconomics or | 3 | ECON 1100 or | Principles of Microeconomics or | 3 |
| ECO 270 | Principles of Macroeconomics | 3 | ECON 1200 | Principles of Macroeconomics | 3 |
| PSY 110 | Intro to Psychology | 3 | PSYCH 1101 | General Psychology | 3 |
| | Total Hours | 24 | | Total Hours | 24 |
| | Humanities (Select 12 h | ours to i | nclude one course fron | n each group) | |
| ART 100 or | Art and Experience or | | ART 1180 or | Art Appreciation or | |
| //US 105 or | Western Music Appreciation or | 3 | MUSIC 1150 or | Music Understanding and Appreciation or | 3 |
| ΓHR 101 | Intro to Theater | 3 | THEATRE 1190 | Theatre via Video | 3 |
| | (or other non-performance fine art) | | | (or other non-performance fine art) | |
| ENG 240 or | Survey of English Literature I or | | ENGLISH 1211 or | British Literature I: Beginnings to 1800 or | |
| ENG 270 | Survey of American Literature I | 3 | ENGLISH 1221 | American Literature: 1600 to 1865 | 3 |
| | (or other American or English iterature) | | | (or other American or English literature) | |
| PHL 101 | Introduction to Philosophy | 3 | PHILOS 1105 | Intro to Philosophy (or other philosophy) | 3 |
| | Foreign Language | 3 | Foreign Language | Foreign language | 3 |
| | Total Hours | 12 | | Total Hours | 12 |
| | | | | | |
| | Mathematics | and Sc | iences (Take all course | • | |
| MTH 130 | Mathematics College Algebra (or higher level math) | and Sc | • | College Algebra | 3 |
| | College Algebra (or higher level math) | | MATH 1140 | College Algebra (or higher math elective) | 3 |
| CHM 160,161* or | College Algebra (or higher level math) General Chemistry (4) and Lab* (1) or | | MATH 1140 CHEM 1310, 1319* or | College Algebra (or higher math elective) General Chemistry I (4) and Lab* (1) or | 3 |
| CHM 160,161* or PHY 120* or | College Algebra (or higher level math) General Chemistry (4) and Lab* (1) or General Physics I* (4) or | | MATH 1140 CHEM 1310, 1319* or PHYSICS 1145 or | College Algebra (or higher math elective) General Chemistry I (4) and Lab* (1) or College Physics I (3) or | 3 |
| CHM 160,161* or PHY 120* or PHY 220* or | College Algebra (or higher level math) General Chemistry (4) and Lab* (1) or General Physics I* (4) or Physics for Engineers and Scientists* (5) or | | MATH 1140 CHEM 1310, 1319* or PHYSICS 1145 or PHYSICS 1135* or | College Algebra (or higher math elective) General Chemistry I (4) and Lab* (1) or College Physics I (3) or Engineering Physics*(4) or | 3 3-5 |
| CHM 160,161* or PHY 120* or PHY 220* or PHY 115* or | College Algebra (or higher level math) General Chemistry (4) and Lab* (1) or General Physics I* (4) or Physics for Engineers and Scientists* (5) or Intro to Astronomy (4) or | 3 | MATH 1140 CHEM 1310, 1319* or PHYSICS 1145 or PHYSICS 1135* or PHYSICS 1505, 1509* or | College Algebra (or higher math elective) General Chemistry I (4) and Lab* (1) or College Physics I (3) or Engineering Physics*(4) or Introductory Astronomy (3) and Lab* (1) or | |
| CHM 160,161* or PHY 120* or PHY 220* or PHY 115* or | College Algebra (or higher level math) General Chemistry (4) and Lab* (1) or General Physics I* (4) or Physics for Engineers and Scientists* (5) or Intro to Astronomy (4) or Intro to Geology (4) | 3 | MATH 1140 CHEM 1310, 1319* or PHYSICS 1145 or PHYSICS 1135* or | College Algebra (or higher math elective) General Chemistry I (4) and Lab* (1) or College Physics I (3) or Engineering Physics*(4) or Introductory Astronomy (3) and Lab* (1) or Physical and Environmental Geology (3) | |
| CHM 160,161* or PHY 120* or PHY 220* or PHY 115* or | College Algebra (or higher level math) General Chemistry (4) and Lab* (1) or General Physics I* (4) or Physics for Engineers and Scientists* (5) or Intro to Astronomy (4) or | 3 | MATH 1140 CHEM 1310, 1319* or PHYSICS 1145 or PHYSICS 1135* or PHYSICS 1505, 1509* or | College Algebra (or higher math elective) General Chemistry I (4) and Lab* (1) or College Physics I (3) or Engineering Physics*(4) or Introductory Astronomy (3) and Lab* (1) or | |
| CHM 160,161* or PHY 120* or PHY 220* or PHY 115* or PHY 110 | College Algebra (or higher level math) General Chemistry (4) and Lab* (1) or General Physics I* (4) or Physics for Engineers and Scientists* (5) or Intro to Astronomy (4) or Intro to Geology (4) (or other physical science lecture) *Note: Lab satisfies science lab requirement below. | 3 | MATH 1140 CHEM 1310, 1319* or PHYSICS 1145 or PHYSICS 1135* or PHYSICS 1505, 1509* or | College Algebra (or higher math elective) General Chemistry I (4) and Lab* (1) or College Physics I (3) or Engineering Physics*(4) or Introductory Astronomy (3) and Lab* (1) or Physical and Environmental Geology (3) (or other physical science lecture) *Note: Lab satisfies science lab requirement below. | |
| CHM 160,161* or PHY 120* or PHY 220* or PHY 115* or PHY 110 | College Algebra (or higher level math) General Chemistry (4) and Lab* (1) or General Physics I* (4) or Physics for Engineers and Scientists* (5) or Intro to Astronomy (4) or Intro to Geology (4) (or other physical science lecture) *Note: Lab satisfies science lab requirement below. Life Sience* or | 3 | MATH 1140 CHEM 1310, 1319* or PHYSICS 1145 or PHYSICS 1135* or PHYSICS 1505, 1509* or GEOLOGY 1110 | College Algebra (or higher math elective) General Chemistry I (4) and Lab* (1) or College Physics I (3) or Engineering Physics*(4) or Introductory Astronomy (3) and Lab* (1) or Physical and Environmental Geology (3) (or other physical science lecture) *Note: Lab satisfies science lab requirement below. General Biology (3) and Lab* (2) or | |
| CHM 160,161* or PHY 120* or PHY 220* or PHY 115* or PHY 110 | College Algebra (or higher level math) General Chemistry (4) and Lab* (1) or General Physics I* (4) or Physics for Engineers and Scientists* (5) or Intro to Astronomy (4) or Intro to Geology (4) (or other physical science lecture) *Note: Lab satisfies science lab requirement below. Life Sience* or General Biology I* | 3 | MATH 1140 CHEM 1310, 1319* or PHYSICS 1145 or PHYSICS 1135* or PHYSICS 1505, 1509* or GEOLOGY 1110 BIO SCI 1113, 1219* or | College Algebra (or higher math elective) General Chemistry I (4) and Lab* (1) or College Physics I (3) or Engineering Physics*(4) or Introductory Astronomy (3) and Lab* (1) or Physical and Environmental Geology (3) (or other physical science lecture) *Note: Lab satisfies science lab requirement below. General Biology (3) and Lab* (2) or General Biology (3) (no lab) or | |
| CHM 160,161* or PHY 120* or PHY 220* or PHY 115* or PHY 110 | College Algebra (or higher level math) General Chemistry (4) and Lab* (1) or General Physics I* (4) or Physics for Engineers and Scientists* (5) or Intro to Astronomy (4) or Intro to Geology (4) (or other physical science lecture) *Note: Lab satisfies science lab requirement below. Life Sience* or General Biology I* (or other biological science lecture) | 3 4-5 | MATH 1140 CHEM 1310, 1319* or PHYSICS 1145 or PHYSICS 1135* or PHYSICS 1505, 1509* or GEOLOGY 1110 BIO SCI 1113, 1219* or BIO SCI 1113 or | College Algebra (or higher math elective) General Chemistry I (4) and Lab* (1) or College Physics I (3) or Engineering Physics*(4) or Introductory Astronomy (3) and Lab* (1) or Physical and Environmental Geology (3) (or other physical science lecture) *Note: Lab satisfies science lab requirement below. General Biology (3) and Lab* (2) or | 3-5 |
| MTH 130 CHM 160,161* or PHY 120* or PHY 220* or PHY 115* or PHY 110 BIO 100* or BIO 160* | College Algebra (or higher level math) General Chemistry (4) and Lab* (1) or General Physics I* (4) or Physics for Engineers and Scientists* (5) or Intro to Astronomy (4) or Intro to Geology (4) (or other physical science lecture) *Note: Lab satisfies science lab requirement below. Life Sience* or General Biology I* | 3 4-5 | MATH 1140 CHEM 1310, 1319* or PHYSICS 1145 or PHYSICS 1135* or PHYSICS 1505, 1509* or GEOLOGY 1110 BIO SCI 1113, 1219* or BIO SCI 1113 or | College Algebra (or higher math elective) General Chemistry I (4) and Lab* (1) or College Physics I (3) or Engineering Physics*(4) or Introductory Astronomy (3) and Lab* (1) or Physical and Environmental Geology (3) (or other physical science lecture) *Note: Lab satisfies science lab requirement below. General Biology (3) and Lab* (2) or General Biology (3) (no lab) or Principles of Biology (3) and Lab* (2) | 3-5 |
| CHM 160,161* or PHY 120* or PHY 220* or PHY 115* or PHY 110 | College Algebra (or higher level math) General Chemistry (4) and Lab* (1) or General Physics I* (4) or Physics for Engineers and Scientists* (5) or Intro to Astronomy (4) or Intro to Geology (4) (or other physical 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. | 4-5 | MATH 1140 CHEM 1310, 1319* or PHYSICS 1145 or PHYSICS 1135* or PHYSICS 1505, 1509* or GEOLOGY 1110 BIO SCI 1113, 1219* or BIO SCI 1113 or | College Algebra (or higher math elective) General Chemistry I (4) and Lab* (1) or College Physics I (3) or Engineering Physics*(4) or Introductory Astronomy (3) and Lab* (1) or Physical and Environmental Geology (3) (or other physical science lecture) *Note: Lab satisfies science lab requirement below. General Biology (3) and Lab* (2) or General Biology (3) (no lab) or Principles of Biology (3) and Lab* (2) (or other biological science lecture) *Note: Lab satisfies science lab requirement below. | 3-5 |
| CHM 160,161* or PHY 120* or PHY 220* or PHY 115* or PHY 110 | College Algebra (or higher level math) General Chemistry (4) and Lab* (1) or General Physics I* (4) or Physics for Engineers and Scientists* (5) or Intro to Astronomy (4) or Intro to Geology (4) (or other physical 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 | 3 4-5 | MATH 1140 CHEM 1310, 1319* or PHYSICS 1145 or PHYSICS 1135* or PHYSICS 1505, 1509* or GEOLOGY 1110 BIO SCI 1113, 1219* or BIO SCI 1113 or | College Algebra (or higher math elective) General Chemistry I (4) and Lab* (1) or College Physics I (3) or Engineering Physics*(4) or Introductory Astronomy (3) and Lab* (1) or Physical and Environmental Geology (3) (or other physical science lecture) *Note: Lab satisfies science lab requirement below. General Biology (3) and Lab* (2) or General Biology (3) (no lab) or Principles of Biology (3) and Lab* (2) (or other biological science lecture) *Note: Lab satisfies science lab requirement below. One lab course from any physical or biological | 3-5 |
| CHM 160,161* or PHY 120* or PHY 220* or PHY 115* or PHY 110 | College Algebra (or higher level math) General Chemistry (4) and Lab* (1) or General Physics I* (4) or Physics for Engineers and Scientists* (5) or Intro to Astronomy (4) or Intro to Geology (4) (or other physical 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. | 3 4-5 4 | MATH 1140 CHEM 1310, 1319* or PHYSICS 1145 or PHYSICS 1135* or PHYSICS 1505, 1509* or GEOLOGY 1110 BIO SCI 1113, 1219* or BIO SCI 1113 or | College Algebra (or higher math elective) General Chemistry I (4) and Lab* (1) or College Physics I (3) or Engineering Physics*(4) or Introductory Astronomy (3) and Lab* (1) or Physical and Environmental Geology (3) (or other physical science lecture) *Note: Lab satisfies science lab requirement below. General Biology (3) and Lab* (2) or General Biology (3) (no lab) or Principles of Biology (3) and Lab* (2) (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. | 3-5 3-5 |
| CHM 160,161* or CHY 120* or CHY 220* or CHY 115* or CHY 110 | College Algebra (or higher level math) General Chemistry (4) and Lab* (1) or General Physics I* (4) or Physics for Engineers and Scientists* (5) or Intro to Astronomy (4) or Intro to Geology (4) (or other physical 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. Total Hours | 3 4-5 4 1-2 12 | MATH 1140 CHEM 1310, 1319* or PHYSICS 1145 or PHYSICS 1135* or PHYSICS 1505, 1509* or GEOLOGY 1110 BIO SCI 1113, 1219* or BIO SCI 1113 or BIO SCI 1213, 1219* | College Algebra (or higher math elective) General Chemistry I (4) and Lab* (1) or College Physics I (3) or Engineering Physics*(4) or Introductory Astronomy (3) and Lab* (1) or Physical and Environmental Geology (3) (or other physical science lecture) *Note: Lab satisfies science lab requirement below. General Biology (3) and Lab* (2) or General Biology (3) (no lab) or Principles of Biology (3) and Lab* (2) (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. Total Hours | 3-5 |
| CHM 160,161* or PHY 120* or PHY 220* or PHY 115* or PHY 110 SIO 100* or SIO 160* | College Algebra (or higher level math) General Chemistry (4) and Lab* (1) or General Physics I* (4) or Physics for Engineers and Scientists* (5) or Intro to Astronomy (4) or Intro to Geology (4) (or other physical 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. Total Hours Teacher Certifica | 3 4-5 4 1-2 12 ation Re | MATH 1140 CHEM 1310, 1319* or PHYSICS 1145 or PHYSICS 1135* or PHYSICS 1505, 1509* or GEOLOGY 1110 BIO SCI 1113, 1219* or BIO SCI 1113 or BIO SCI 1213, 1219* | College Algebra (or higher math elective) General Chemistry I (4) and Lab* (1) or College Physics I (3) or Engineering Physics*(4) or Introductory Astronomy (3) and Lab* (1) or Physical and Environmental Geology (3) (or other physical science lecture) *Note: Lab satisfies science lab requirement below. General Biology (3) and Lab* (2) or General Biology (3) (no lab) or Principles of Biology (3) and Lab* (2) (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. Total Hours | 3-5 3-5 1-2 12 |
| CHM 160,161* or PHY 120* or PHY 220* or PHY 115* or PHY 110 | College Algebra (or higher level math) General Chemistry (4) and Lab* (1) or General Physics I* (4) or Physics for Engineers and Scientists* (5) or Intro to Astronomy (4) or Intro to Geology (4) (or other physical 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. Total Hours | 3 4-5 4 1-2 12 | MATH 1140 CHEM 1310, 1319* or PHYSICS 1145 or PHYSICS 1135* or PHYSICS 1505, 1509* or GEOLOGY 1110 BIO SCI 1113, 1219* or BIO SCI 1113 or BIO SCI 1213, 1219* | College Algebra (or higher math elective) General Chemistry I (4) and Lab* (1) or College Physics I (3) or Engineering Physics*(4) or Introductory Astronomy (3) and Lab* (1) or Physical and Environmental Geology (3) (or other physical science lecture) *Note: Lab satisfies science lab requirement below. General Biology (3) and Lab* (2) or General Biology (3) (no lab) or Principles of Biology (3) and Lab* (2) (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. Total Hours | 3-5 3-5 |
| CHM 160,161* or PHY 120* or PHY 120* or PHY 220* or PHY 115* or PHY 110 BIO 100* or BIO 160* | College Algebra (or higher level math) General Chemistry (4) and Lab* (1) or General Physics I* (4) or Physics for Engineers and Scientists* (5) or Intro to Astronomy (4) or Intro to Geology (4) (or other physical 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. Total Hours Teacher Certificate Foundations of Education | 3 4-5 4 1-2 12 ation Re | MATH 1140 CHEM 1310, 1319* or PHYSICS 1145 or PHYSICS 1135* or PHYSICS 1505, 1509* or GEOLOGY 1110 BIO SCI 1113, 1219* or BIO SCI 1113 or BIO SCI 1213, 1219* | College Algebra (or higher math elective) General Chemistry I (4) and Lab* (1) or College Physics I (3) or Engineering Physics*(4) or Introductory Astronomy (3) and Lab* (1) or Physical and Environmental Geology (3) (or other physical science lecture) *Note: Lab satisfies science lab requirement below. General Biology (3) and Lab* (2) or General Biology (3) (no lab) or Principles of Biology (3) and Lab* (2) (or other biological science lecture) *Note: Lab satisfies science lecture) *Note: Lab satisfies 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. Total Hours Purses) Perspectives in Education | 3-5 3-5 1-2 12 |
| CHM 160,161* or PHY 120* or PHY 120* or PHY 220* or PHY 115* or PHY 110 BIO 100* or BIO 160* | College Algebra (or higher level math) General Chemistry (4) and Lab* (1) or General Physics I* (4) or Physics for Engineers and Scientists* (5) or Intro to Astronomy (4) or Intro to Geology (4) (or other physical 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. Total Hours Teacher Certifica | 3 4-5 4 1-2 12 ation Re | MATH 1140 CHEM 1310, 1319* or PHYSICS 1145 or PHYSICS 1135* or PHYSICS 1505, 1509* or GEOLOGY 1110 BIO SCI 1113, 1219* or BIO SCI 1113 or BIO SCI 1213, 1219* Quirements (Take all co | College Algebra (or higher math elective) General Chemistry I (4) and Lab* (1) or College Physics I (3) or Engineering Physics*(4) or Introductory Astronomy (3) and Lab* (1) or Physical and Environmental Geology (3) (or other physical science lecture) *Note: Lab satisfies science lab requirement below. General Biology (3) and Lab* (2) or General Biology (3) (no lab) or Principles of Biology (3) and Lab* (2) (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. Total Hours | 3-5 3-5 1-2 12 |
| CHM 160,161* or PHY 120* or PHY 220* or PHY 115* or PHY 110 SIO 100* or SIO 160* | College Algebra (or higher level math) General Chemistry (4) and Lab* (1) or General Physics I* (4) or Physics for Engineers and Scientists* (5) or Intro to Astronomy (4) or Intro to Geology (4) (or other physical 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. Total Hours Teacher Certificate Foundations of Education | 3 4-5 4 1-2 12 ation Re | MATH 1140 CHEM 1310, 1319* or PHYSICS 1145 or PHYSICS 1135* or PHYSICS 1505, 1509* or GEOLOGY 1110 BIO SCI 1113, 1219* or BIO SCI 1213, 1219* BIO SCI 1213, 1219* Quirements (Take all co | College Algebra (or higher math elective) General Chemistry I (4) and Lab* (1) or College Physics I (3) or Engineering Physics*(4) or Introductory Astronomy (3) and Lab* (1) or Physical and Environmental Geology (3) (or other physical science lecture) *Note: Lab satisfies science lab requirement below. General Biology (3) and Lab* (2) or General Biology (3) (no lab) or Principles of Biology (3) and Lab* (2) (or other biological science lecture) *Note: Lab satisfies science lecture) *Note: Lab satisfies 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. Total Hours Purses) Perspectives in Education | 3-5 3-5 1-2 12 |
| CHM 160,161* or PHY 120* or PHY 120* or PHY 120* or PHY 115* or PHY 110 BIO 100* or BIO 160* CDU 220 CDU 250 | College Algebra (or higher level math) General Chemistry (4) and Lab* (1) or General Physics I* (4) or Physics for Engineers and Scientists* (5) or Intro to Astronomy (4) or Intro to Geology (4) (or other physical 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. Total Hours Teacher Certificate Foundations of Education Educational Psychology | 3 4-5 4 1-2 12 ation Re | MATH 1140 CHEM 1310, 1319* or PHYSICS 1145 or PHYSICS 1145* or PHYSICS 1505, 1509* or GEOLOGY 1110 BIO SCI 1113, 1219* or BIO SCI 1113 or BIO SCI 1213, 1219* quirements (Take all co EDUC 1040 PSYCH 2300 (EDUC 2102) | College Algebra (or higher math elective) General Chemistry I (4) and Lab* (1) or College Physics I (3) or Engineering Physics*(4) or Introductory Astronomy (3) and Lab* (1) or Physical and Environmental Geology (3) (or other physical science lecture) *Note: Lab satisfies science lab requirement below. General Biology (3) and Lab* (2) or General Biology (3) (no lab) or Principles of Biology (3) and Lab* (2) (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. Total Hours **UITSES**) Perspectives in Education Educational Psychology | 3-5 1-2 12 2 3 |

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

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.

67

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.