### Crowder College

#### English Composition
- ENGL 101: English Composition  3
- ENGL 102 or ENGL 203: Advanced English Composition or Technical Report Writing  3
- ENGL 240 or ENGL 230 or ENGI 222: British Literature I or Survey of American Literature I or World Literature I  (or other literature elective)  3
- ENGL 121 or ENGL 122 or ENGL 123: British Literature I: The Beginnings to 1800 or American Literature: 1600 to 1865 or World Literature I  3

#### Exposition and Argumentation
- ENGLISH 1120: Exposition and Argumentation  3
- ENGLISH 1160 or ENGLISH 3560: Writing and Research or Technical Writing  3
- ENGLISH 1211 or ENGLISH 1221 or ENGLISH 1231: British Literature I: The Beginnings to 1800 or American Literature: 1600 to 1865 or World Literature I  (or other literature elective)  3

#### Advanced English Composition or Technical Report Writing
- Advanced English Composition or Technical Report Writing  3

#### Writing and Research or Technical Writing
- Writing and Research or Technical Writing  3

#### Literature Elective
- Literature Elective  3

#### British Literature I: The Beginnings to 1800 or American Literature: 1600 to 1865 or World Literature I
- British Literature I: The Beginnings to 1800 or American Literature: 1600 to 1865 or World Literature I  3

#### Literature Elective
- Literature Elective  3

#### French Language
- French Language (2 semesters of same language satisfies the Language and Communication Requirement.)  6

#### Speech and Media Studies
- Speech and Media Studies (6 credit hours of Speech and Media Studies satisfies the Language and Communication Requirement)  6

#### Modern Western Civilization or American History to 1877 or American Government
- Modern Western Civilization or American History to 1877 or American Government  3

#### Principles of Microeconomics* or Principles of Macroeconomics*
- Principles of Microeconomics* or Principles of Macroeconomics*  3

#### Calculus I Part I and II
- Calculus I Part I and II  5

#### Calculus II
- Calculus II  5

#### Calculus III
- Calculus III  5

#### Differential Equations
- Differential Equations  3

#### General Physics I
- General Physics I  5

#### General Physics II
- General Physics II  5

#### Intro to Computer Science
- Intro to Computer Science  4

#### General Chemistry I (5) or General Biology I (4)
- General Chemistry I (5) or General Biology I (4)  4

#### Technical electives in biology, chemistry, computer science, economics, engineering, geology, mechanics, or physics approved by advisor.
- Technical electives in biology, chemistry, computer science, economics, engineering, geology, mechanics, or physics approved by advisor.  3

### Missouri S&T

#### Calculus for Engineers I
- Calculus for Engineers I  4

#### Calculus for Engineers II
- Calculus for Engineers II  4

#### Calculus with Analytic Geometry III
- Calculus with Analytic Geometry III  4

#### Elementary Differential Equations
- Elementary Differential Equations  3

#### Engineering Physics I
- Engineering Physics I  4

#### Engineering Physics II
- Engineering Physics II  4

#### Computational Problem Solving
- Computational Problem Solving  3

#### General Chemistry I (4) and Lab (1) or General Biology (3) and Lab (2)
- General Chemistry I (4) and Lab (1) or General Biology (3) and Lab (2)  5

#### Technical electives in biology, chemistry, computer science, economics, engineering, geology, mechanics, or physics approved by advisor.
- Technical electives in biology, chemistry, computer science, economics, engineering, geology, mechanics, or physics approved by advisor.  3

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

- Maximum credit hours: 68
- 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 2020. Further information or updates are available from Missouri S&T Transfer Admissions at transfer.mst.edu, transfer@mst.edu, or 800-522-0938.