## Course Areas/Titles

### Communications
- Written Communications: ENG 101(H)

### Civics
- HST 103(H), 104(H); PSC 102(H)
- PSC001 MO Higher Ed Civics Exam must also be completed

### Economics
- ECO 101, 102

### Art
- ART 101, 103, 105

### Civilization
- HST 201, 202

### Foreign Language
- FRN 101, 102, GRM 101, 102, SPN 101, 102

### Literature
- ENG 105, 106, 215(H), 216(H), 225, 226, 228, 229

### Geography
- GEO 103

### Music
- MSC 101, 131, 133, 231, 232

### Philosophy/Religion
- PHL 101, 102(H), 201, 202(H)

### Political Science
- PSC 155

### Psychology
- PSY 101(H)

### Sociology
- SOC 101(H)

### Theatre
- THT 100(H)

### Mathematical Sciences
- MTH 180 (not a MOTR course but meets general education requirement for math)

### Natural Sciences
- CHM 111(H)*
- PHY 223*

## Course Numbers

### Humanitites and Fine Arts AND/OR Social and Behavioral Sciences
- Humanities and Fine Arts
- AND/OR Social and Behavioral Sciences

### Mathematical Sciences
- Mathematical Sciences: MTH 180

### Physical Sciences
- Physical Sciences: CHM 111(H)*

### Computer Literacy
- Computer Literacy: PHY 223*C

### Total A.S. Engineering emphasis degree credit hours (at least 64 hours required)

### Instructor Student Plans to Transfer to and Major Area of Study:

### Student Signature/Date:

### Advisor Signature/Date:

**Total may vary depending on major areas of study requirements related to specific Engineering discipline: Aerospace, Agricultural, Ceramic, Chemical, Civil, Electrical, Engineering Management, Food Biochemical and Environmental, Geological, Geology and Geophysics, Industrial, Mechanical, Metallurgical, Mining, Nuclear, and Petroleum Engineering. Consult your Engineering Advisor and 4-year transfer institution for assistance in selecting courses for your specific degree, major, and transfer institution requirements.**

Revised March 2022