Admission to a major is contingent on program enrollment capacity, an overall cumulative grade point average of at least 2.25, and completion of the following courses with a grade of C- or better:

- MATH 155 or 153/154
- CHEM 115 or CHEM 117
- ENGR 101
- ENGR 102 (or ChE 102, MAE 102, ENGR 103)
- ENGR 191
- ENGL 101 (or ENGL 103)

Please indicate your intended academic major and area of emphasis (if applicable) by checking the appropriate box. If your intended major is at capacity, then you will be notified by your MIX email account.

Single Degrees:

- Aerospace Engineering
  - Aeronautical Engineering [E006]
  - Astronautical Engineering [E007]
- Biometric Systems
  - Cybersecurity [E016]*
  - Microsensors and Circuits [E002]
  - Signal Processing [E003]
  - Statistics [E004]
  - Software Systems [E005]
- Biomedical Engineering
- Chemical Engineering
- Civil Engineering
- Computer Engineering
- Computer Science
- Cybersecurity*
- Electrical Engineering
- Industrial Engineering
- Mechanical Engineering
- Mining Engineering
- Petroleum & Natural Gas Engineering

Dual Degrees:

- Aerospace Engineering / Mechanical Engineering
  - Aeronautical Engineering [E006]
  - Astronautical Engineering [E007]
- Mining Engineering / Civil Engineering
- Biometric Systems / Computer Engineering
  - Cybersecurity [E016]*
  - Microsensors and Circuits [E002]
  - Signal Processing [E003]
  - Statistics [E004]
  - Software Systems [E005]
- Biometric Systems / Electrical Engineering
  - Cybersecurity [E016]*
  - Microsensors and Circuits [E002]
  - Signal Processing [E003]
  - Statistics [E004]
  - Software Systems [E005]
- Computer Engineering / Computer Science
- Computer Engineering / Electrical Engineering
- Mining Engineering / Geology

Name

Student ID

Signature

Date

*Requires Fall 2018 Catalog