**Basic Requirements (15):**
- Chem (1.34)
- Math (4)
- Physics (2.68)
- EA (4)
- Speaking (1)
- DTC (2)

**Mechanical Engineering Major Program (21):**
- Required 12, Capstone 2, Math/Sci 1, and Concentration 6

**ME Undergraduate Program of Study**

**Name:**

**Advisor:**

**[FWS] = Fall Winter Spring indicates when course is offered**

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### Theme Requirements (7)

Refer to Undergraduate Curriculum on the ME Website

### Unrestricted Electives (5)

Instructions: Cross out classes that you have taken. Circle the concentration in the above list that you are following.

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**Previous or concurrent registration in Math 228-2:**

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**Any 300-level course in basic mathematics or science, or COMP_SCI 212 or CHEM 215, or a course recommended as part of the chosen concentration and must choose one of the Concentrations for a total of 7 units:**

- ME Breadth
- Aerospace Engineering
- Design
- Energy and Sustainability
- Engineering Mechanics of Materials and Structures
- Fluids, Energy, and Thermal Systems
- Manufacturing
- Micro-Nano Engineering
- Robotics

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**Must be taken consecutively, within three quarters of graduation:**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
<th>Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>MECH_ENG 398-1</td>
<td>Engineering Dsgn</td>
<td>FW</td>
</tr>
<tr>
<td>MECH_ENG 398-2</td>
<td>Engineering Dsgn</td>
<td>WS</td>
</tr>
</tbody>
</table>