## Mechanical Engineering 2021-22

**mech.utah.edu/academics**

<table>
<thead>
<tr>
<th>Year 1</th>
<th>Year 2</th>
<th>Year 3</th>
<th>Year 4</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Fall (15 hrs)</strong></td>
<td><strong>Spring (17 hrs)</strong></td>
<td><strong>Fall (17 hrs)</strong></td>
<td><strong>Spring (16 hrs)</strong></td>
</tr>
<tr>
<td><strong>Fall (13 hrs)</strong></td>
<td><strong>Spring (15 hrs)</strong></td>
<td><strong>Fall (15 hrs)</strong></td>
<td><strong>Spring (18 hrs)</strong></td>
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### Admissions
- Apply to U of U
- Complete preqs to Calculus I
- Be offered full major status through the Dept. of Mechanical Engineering (see our website for more information).

### Continuing Performance
- 2.5 cumulative U of U GPA
- Pre/co-reqs strictly enforced
- C or better in major courses
- One repeat per course (second grade counts)
- Upper division core GPA of 2.3

### Graduation Requirements
- U of U BS requirements
- 2.5 cumulative U of U GPA
- C or better in major courses

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**Co-requisite, Prerequisite**

<table>
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<tr>
<th>Course</th>
<th>Title</th>
<th>Gen. Ed. Req.</th>
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<tbody>
<tr>
<td>MATH 1310</td>
<td>Intro to Design for Eng Sys</td>
<td>WRGT 2010 Recommended in first year</td>
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**Catalog Courses**

- MATH 1050 or MATH 1080
- CHEM 1210 Chemistry
- CHEM 1215 Chemistry Lab
- ME EN 2010 Statics
- ME EN 2030 Dynamics
- ME EN 3310 Mechanics of Materials

**Gen. Ed. Req.**

- WRTG 2010

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**General Education**

- Choose 8 courses that satisfy these 10 requirements:
  - WR2, FF, BF, HF, DV
  - AI, FF, BF, HF, IR

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**Notes:**
- *DV and IR can double count with an FF, HF or BF*
- *Meets the CW (Communication/Upper Division Writing) requirement*
- *Meets the QI (Quantitative Intensive) requirement*

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**Disclaimer:** Course availability and prerequisites may change. See catalog.utah.edu for the most current version of the catalog.

Revised 12/24/2021