## MULTIDISCIPLINARY DESIGN MINOR

The minor is not open to Aerospace Engineering majors. Students are admitted by permission of the minor coordinator and are not held to the prerequisites for:

- **AERO 443** Aircraft Design I
- **& AERO 444** and Aircraft Design II
- **& AERO 445** and Aircraft Design III
- **AERO 447** Spacecraft Design I
- **& AERO 448** and Spacecraft Design II
- **& AERO 449** and Spacecraft Design III
- **IME 418** Product-Process Design

### Introductory Courses

<table>
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<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
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<tbody>
<tr>
<td>IME 314</td>
<td>Engineering Economics</td>
<td>3</td>
</tr>
<tr>
<td>IME 418</td>
<td>Product-Process Design</td>
<td>4</td>
</tr>
<tr>
<td>BUS 382</td>
<td>Organizations, People, and Technology</td>
<td>4</td>
</tr>
<tr>
<td>PSY 350</td>
<td>Teamwork</td>
<td>4</td>
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### Core Courses

- **AERO 450** Introduction to Aerospace Systems Engineering

Select from the following:

- **AERO 443** Aircraft Design I
- **& AERO 444** and Aircraft Design II
- **& AERO 445** and Aircraft Design III (4, 3, 3)
- **AERO 447** Spacecraft Design I
- **& AERO 448** and Spacecraft Design II
- **& AERO 449** and Spacecraft Design III (4, 3, 3)

Total units: 29