Aerospace Engineering

AE 598 **Special Topics**  credit: 1 TO 4 hours.

(A A E 498) Special topics in Aerospace Engineering. May be repeated in the same or separate terms as topics vary to a maximum of 12 hours. Prerequisite: Graduate standing in engineering; as specified for each topic offering, see Schedule or departmental course information.

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<tr>
<th>CRN</th>
<th>Type</th>
<th>Section</th>
<th>Time</th>
<th>Days</th>
<th>Location</th>
<th>Instructor</th>
</tr>
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<tbody>
<tr>
<td>40012</td>
<td>Laboratory</td>
<td>A</td>
<td>ARRANGED -</td>
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<tr>
<td></td>
<td>Lecture-Discussion</td>
<td>A</td>
<td>04:00 PM - 05:50 PM</td>
<td>T</td>
<td>245 - Everitt Laboratory</td>
<td>Coverstone, V</td>
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Instructor Approval Required

Topic: Interdisciplinary Design. Meets with AE 498/ECE 498 ID/ID1. Instructor's consent required to register. 2 hours.

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<th>Instructor</th>
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<tr>
<td>39796</td>
<td>Lecture-Discussion</td>
<td>DP</td>
<td>12:00 PM - 01:50 PM</td>
<td>TR</td>
<td>225A - Talbot Laboratory</td>
<td>Lambros, J</td>
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Credit Hours: 4 hours

Topic: Dynamic Properties Of Materials. 4 hours.

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<tr>
<td>39795</td>
<td>Lecture-Discussion</td>
<td>RAS</td>
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Credit Hours: 4 hours

Topic: Introduction to Real-Time Avionics Systems. 4 hours.