Aerospace Engineering

AE 353  **Aerospace Control Systems**  credit: 3 hours.
Modeling of linear dynamic systems; Laplace transform techniques; linear feedback control systems; stability criteria; design techniques. Credit is not given for both AE 353 and either GE 320 or ME 340. Prerequisite: MATH 225, MATH 285, and TAM 212.

<table>
<thead>
<tr>
<th>CRN</th>
<th>Type</th>
<th>Section</th>
<th>Time</th>
<th>Days</th>
<th>Location</th>
<th>Instructor</th>
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<tr>
<td>29907</td>
<td>Lecture-Discussion</td>
<td>A</td>
<td>11:00 AM - 11:50 AM</td>
<td>MWF</td>
<td>114 - Transportation Building</td>
<td>Hanley, D</td>
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Restricted to Aerospace Engineering major(s).