Engineering

ENG 498  **Special Topics**  credit: 1 TO 4 hours.
Subject offerings of new and developing areas of knowledge in engineering intended to augment the existing curriculum. See Class Schedule or college course information for topics and prerequisites. Additional fees may apply. See Class Schedule. 1 to 4 undergraduate hours. 1 to 4 graduate hours. Approved for Letter and S/U grading. May be repeated in the same or separate terms if topics vary.

<table>
<thead>
<tr>
<th>CRN</th>
<th>Type</th>
<th>Section</th>
<th>Time</th>
<th>Days</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>69816</td>
<td>Lecture-Discussion</td>
<td>EA</td>
<td>08:00 PM - 08:50 PM</td>
<td>W</td>
<td>106B1 - Engineering Hall</td>
<td>Amos, J</td>
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<tr>
<td>65322</td>
<td>Lecture-Discussion</td>
<td>GS</td>
<td>04:00 PM - 05:15 PM</td>
<td>MW</td>
<td>1131 - Siebel Center for Comp Sci</td>
<td>Hoag, B, Spencer, G</td>
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</tbody>
</table>

Credit Hours: 1 hours
Technical Communication
Instructor Approval Required
Enrollment only for Graduate Engineering Ambassadors

Credit Hours: 3 hours
Leading Sustainable Change
Theories and process of change; systems thinking concerning change consequences; building coalitions and communities to support change; implementing and managing projects effectively. Processes to plan, implement, manage, and sustain change with an organization through alignment of change strategies with organizational and individual concerns.