# Class Schedule - Spring 2015

## Engineering

**ENG 298  **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. Approved for both 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>51593</td>
<td>Lecture-Discussion</td>
<td>A</td>
<td>03:00 PM - 03:50 PM</td>
<td>TR</td>
<td>305 - Materials Science &amp; Eng Bld</td>
<td>Valli, R</td>
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Credit Hours: 2 hours  
From Idea to Enterprise  
High Tech Ventures: From Idea to Enterprise. This class examines the fundamentals of technology entrepreneurship and addresses critical areas of the entrepreneurship process such as: Creating a successful startup and transforming it into a sustainable business; Validating an idea and taking it to market; Evaluation of new ideas; Forming high performance teams; Financing a technology-based startup. This class combines field trips to local startups and businesses as well as the University Research Park and EnterpriseWorks incubator, in-depth case studies, and a hands-on class project. The class is intended for undergraduates of all majors interested in technology entrepreneurship and is intended to be the first class in a three course track towards a technology entrepreneurship certificate.

| 53214 | Lecture-Discussion    | GCS     | ARRANGED -       | -    | Bradley, J Litchfield, J        |

Credit Hours: 1 hours  
Grand Challenge Scholars  
The goal of the course is to have a personal impact on the world. This course will enhance your ability to address real world problems and convert visions into reality.