Engineering

ENG 598  **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>55789</td>
<td>Lecture-Discussion</td>
<td>CIV</td>
<td>11:00 AM - 12:20 PM</td>
<td>TR</td>
<td>ARR - Digital Computer Laboratory</td>
<td>Litchfield, J</td>
</tr>
<tr>
<td>62340</td>
<td>Lecture-Discussion</td>
<td>HWP</td>
<td>01:00 PM - 03:50 PM</td>
<td>F</td>
<td>218 - Mechanical Engineering Bldg</td>
<td>Deahl, K, Litchfield, J, Walz, E</td>
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<tr>
<td>59231</td>
<td>Lecture-Discussion</td>
<td>PM1</td>
<td>12:00 PM - 01:50 PM</td>
<td>M</td>
<td>1302 - Siebel Center for Comp Sci</td>
<td>Litchfield, J, Werpetinski, V</td>
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<tr>
<td>59135</td>
<td>Lecture-Discussion</td>
<td>PM2</td>
<td>04:00 PM - 05:50 PM</td>
<td>M</td>
<td>1304 - Siebel Center for Comp Sci</td>
<td>Litchfield, J, Werpetinski, V</td>
</tr>
<tr>
<td>59003</td>
<td>Online</td>
<td>TR2</td>
<td>ARRANGED -</td>
<td></td>
<td></td>
<td>Gunsalus, C</td>
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</table>

Credit Hours: 4 hours
**Creativity, Innovation, Vision**
Topic: Creativity, Innovation and Vision. Enhancement of personal creativity via exploration of the nature of creativity, how creativity works, and how to envision what others may not. Practice of techniques and processes to enhance personal and group creativity and to nurture a creative lifestyle. Application to a major term project providing the opportunity to move an idea, product, process, or service from vision to reality. Open to all majors, campus wide. Graduate standing or consent of instructor. Class meets in 2320 DCL.

Credit Hours: 3 hours
**Honduras Water Project**
ENG 598, HWP - Real-World Design: Honduras Water Project. Two-semester course (Fa13 and Sp14) to design and implement a water system and health program in a rural Honduran community. You will work closely with professional mentors on every stage of the project and have the opportunity to travel to Honduras during Spring Break 2014. Open to graduate students in all majors. (Undergraduate students see ENG 398 HWP)

Credit Hours: 4 hours
**Applied Project Mgmt for LINC**
Applied Project Management. Managing LINC- Learning in Community Projects. You must apply, interview, and be selected for this course. Must be able to also meet with one of the ENG 315: LINC sections. See http://linc.illinois.edu for more information.

Credit Hours: 4 hours
**Applied Project Mgmt for LINC2**
Applied Project Management. Managing LINC- Learning in Community Projects. You must apply, interview, and be selected for this course. Must be able to also meet with one of the ENG 315: LINC sections. See http://linc.illinois.edu for more information.

Credit Hours: 2 hours
**Teach Resp Cond of Research II**


Restricted to graduate students and postdocs in the Teaching Responsible Conduct of Research program who have taken TR1. Online & Continuing Education (OCE) restrictions and assessments apply, see http://www.oce.illinois.edu. For more details on this course section, please see http://online.engineering.illinois.edu/current-students/course-information/fall-2013-credit-course-offerings