# Class Schedule - Fall 2011

## Engineering

### ENG 199 Undergraduate Open Seminar  
Credit: 0 TO 5 hours.

Approved for both letter and S/U grading. May be repeated.

<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>50388</td>
<td>Lecture-Discussion</td>
<td>M</td>
<td>04:00 PM - 05:15 PM</td>
<td>T</td>
<td>218 - Ceramics Building</td>
<td>Favila, I</td>
</tr>
<tr>
<td>52924</td>
<td>Conference</td>
<td>MCE</td>
<td>ARRANGED -</td>
<td></td>
<td>-</td>
<td>Finis, T</td>
</tr>
<tr>
<td>58917</td>
<td>Lecture-Discussion</td>
<td>PP</td>
<td>05:00 PM - 06:20 PM</td>
<td>M</td>
<td>106B6 - Engineering Hall</td>
<td>Waranyuwat, K</td>
</tr>
<tr>
<td>41797</td>
<td>Lecture-Discussion</td>
<td>TM</td>
<td>12:00 PM - 12:50 PM</td>
<td>F</td>
<td>243 - Wohlers Hall</td>
<td>Sementi, D</td>
</tr>
<tr>
<td>50330</td>
<td>Lecture</td>
<td>UGR</td>
<td>12:00 PM - 12:50 PM</td>
<td>W</td>
<td>106B1 - Engineering Hall</td>
<td>Larson, S</td>
</tr>
</tbody>
</table>

Credit Hours:
- 1 hours
- MEP Mentoring
- Instructor Approval Required

This class is designed to facilitate student success in the engineering curriculum. Students will commit themselves to their academic and personal development, adapt and integrate themselves in the College of Engineering, and learn about their engineering discipline.

Credit Hours:
- 4 hours
- Multicultural Experiences
- Instructor Approval Required


Multicultural experiences for foreign exchange students to the University of Illinois College of Engineering. Includes campus/college orientation, language and culture related to technical studies, visits to engineering courses, and technical field trips.

Credit Hours:
- 2 hours
- Pathway Orientation
- Instructor Approval Required
- Restricted to Parkland Pathway students.
- Restricted to First Time Freshman students.

Credit Hours:
- 1 hours
- T&M Honors Seminar
- Departmental Approval Required

Topic: Technology and Management Honors Seminar. Course open to all students in Engineering Business disciplines. Prerequisite: 3.5 GPA, Sophomore standing. Contact tech-mgmt@illinois.edu.

Credit Hours:
- 1 hours
- Undergrad Research Seminar

Topic: Undergraduate Research This course will introduce undergraduate students to how engineers and scientists approach research, communicate their ideas and results, and are trained. The course will spotlight some of the engineering research currently on campus and provide some background preparation for students interested in taking part in research as an undergraduate. This course is open to all undergraduates in science, technology, engineering, and math. It is a requirement for students participating in the ISUR program for the first time.
Not intended for First Time Freshman students.

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</tr>
</thead>
<tbody>
<tr>
<td>57908</td>
<td>Lecture</td>
<td>12:00 PM - 12:50 PM</td>
<td>F</td>
<td>106B1 - Engineering Hall</td>
<td>Larson, S</td>
</tr>
</tbody>
</table>

Credit Hours: 1 hours
Freshman Ugr Research Seminar
Meets 19-Sep-11 - 07-Dec-11.
Restricted to first year students.
Restricted to First Time Freshman students.

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<th>Location</th>
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</thead>
<tbody>
<tr>
<td>34372</td>
<td>Conference</td>
<td>03:00 PM - 03:50 PM</td>
<td>W</td>
<td>112 - Transportation Building</td>
<td>Burgon, H Colville, E</td>
</tr>
</tbody>
</table>

Credit Hours: 1 hours
Mentoring Class for Women
Restricted to students with Sophomore, Junior, or Senior class standing.
A Mentoring Course for Sophomore, Junior, and Senior Women in Engineering. Mentors will receive coaching during the first four weeks of the course about mentor-mentee relationships, before being paired in a mentor-mentee relationship. Designed to build a sense of community, this program will pair female engineering students in a mentoring relationship. Students gain skills in personal and professional development, networking, and community building while participating in mentoring relationships which are critical for sharing and receiving helpful advice about engineering, college life and successful preparation for the future. You will have the opportunity to network with practicing engineers, engineering alumni and engineering faculty members. Topics are pertinent to your personal and professional growth as an engineering student (e.g., past presentations include: Business Etiquette; Dual-Career Couples; Networking).
Not intended for First Time Freshman students.

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</thead>
<tbody>
<tr>
<td>58527</td>
<td>Conference</td>
<td>03:00 PM - 03:50 PM</td>
<td>W</td>
<td>112 - Transportation Building</td>
<td>Burgon, H Colville, E</td>
</tr>
</tbody>
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Credit Hours: 1 hours
Mentoring for Freshman Women
Meets 19-Sep-11 - 07-Dec-11.
A mentoring course for freshman women in Engineering Students will be paired in mentor-mentee relationships with continuing female engineering students. Students gain skills in personal and professional development, networking, and community building while participating in mentoring relationships which are critical for sharing and receiving helpful advice about engineering, college life and successful preparation for the future. You will have the opportunity to network with practicing engineers, engineering alumni and engineering faculty members. Topics are pertinent to your personal and professional growth as an engineering student (e.g., past presentations include: Business Etiquette; Dual-Career Couples; Networking).
Restricted to First Time Freshman students.