Engineering

ENG 101  **Engineering at Illinois**  credit: 1 hours.
Introduction to undergraduate programs of study available in the College of Engineering and the potential careers of graduates of those programs. Intended for Division of General Studies students who may be interested in becoming an Engineering major or other students who wish to explore engineering careers. Approved for S/U grading only.

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<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>58937</td>
<td>Lecture</td>
<td>EAF</td>
<td>03:00 PM - 03:50 PM</td>
<td>MW</td>
<td>124 - Burrill Hall</td>
<td>Brunet, M</td>
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</tbody>
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Credit Hours: 1 hours
Eng at Illinois for Freshmen
Restricted to Agr, Consumer, & Env Sciences, Engineering, or Liberal Arts & Sciences. Restricted to Civil Engineering or Computer Engineering or Computer Science or Electrical Engineering or Engineering Mechanics or Engineering Physics or General Engineering or Industrial Engineering or Materials Science & Engr or Mechanical Engineering or Chemical Engineering or Bioengineering or Electrical & Computer Engr or Aerospace Engineering or Agricultural & Biological Engr or Nuclear, Plasma, Radiolgc Engr or Engineering Undeclared major(s).
Meets 22-Sep-14 - 10-Dec-14.
Expanded version of ENG 101 for students already in an engineering degree program. Guest lecturers will describe each engineering degree program available for transfer plus a non-engineering degree program within an engineering department. Additional lectures will cover dual degree programs between Engineering and LAS, minors within Engineering and elsewhere, plus Engineering Career Services.
Restricted to First Time Freshman students.

| 56407| Lecture| EAI     | 03:00 PM - 03:50 PM | F    | THEAT - Lincoln Hall | Brunet, M  |

Engineering At Illinois! Introduction to undergraduate programs of study available in the College of Engineering and the potential careers of graduates of those programs. Course is aimed at students in the Division of General Studies who may be interested in an Engineering major or other students who wish to explore engineering careers.