Electrical and Computer Engineering

ECE 316  Ethics and Engineering  credit: 3 hours.
Ethical issues in the practice of engineering: safety and liability, professional responsibility to clients and employers, whistle-blowing, codes of ethics, career choice, and legal obligations. Philosophical analysis of normative ethical theories. Case studies. Same as PHIL 316. Credit is not given for both ECE 316 and CS 210. Junior standing is required. Prerequisite: RHET 105.

This course satisfies the General Education Criteria for a:
Advanced Composition
Humanities – Hist & Phil

<table>
<thead>
<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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<tbody>
<tr>
<td>36862</td>
<td>Lecture-Discussion</td>
<td>E1</td>
<td>11:00 AM - 12:20 PM</td>
<td>TR</td>
<td>329 - Gregory Hall</td>
<td>Hillmer, P</td>
</tr>
</tbody>
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Advanced Composition, and Humanities - Hist & Phil course.
Restricted to students with Junior or Senior class standing. Not intended for Graduate - Urbana-Champaign.

| 36869 | Lecture-Discussion  | E2      | 02:00 PM - 03:20 PM | TR   | 329 - Gregory Hall | Hillmer, P |

Advanced Composition, and Humanities - Hist & Phil course.
Restricted to students with Junior or Senior class standing. Not intended for Graduate - Urbana-Champaign.