Class Schedule - Fall 2019

Nuclear, Plasma, and Radiological Engineering

NPRE 201  **Energy Systems**  credit: 2 or 3 hours.
Patterns of energy production and utilization and technical aspects of renewable energy resources, advanced fossil fuel systems, and advanced nuclear systems. Same as GLBL 201. Prerequisite: MATH 220 or MATH 221; one of PHYS 101, PHYS 211, CHEM 104, CHEM 204, ME 200.

<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>72552</td>
<td>Lecture-Discussion</td>
<td>I2</td>
<td>04:00 PM - 05:50 PM</td>
<td>MTWR</td>
<td>329 - Armory</td>
<td>Stubbins, J</td>
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<tr>
<td>30493</td>
<td>Lecture-Discussion</td>
<td>Q</td>
<td>12:00 PM - 12:50 PM</td>
<td>MW</td>
<td>103 - Talbot Laboratory</td>
<td>Andruczyk, D Ruzic, D</td>
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<tr>
<td>49708</td>
<td>Discussion/Recitation</td>
<td>Q2</td>
<td>12:00 PM - 12:50 PM</td>
<td>F</td>
<td>103 - Talbot Laboratory</td>
<td>Andruczyk, D Ruzic, D</td>
</tr>
</tbody>
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Credit Hours: 2 hours
Restricted to Undergrad - Urbana-Champaign.

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This course is also offered over the summer through a study abroad program to Pisa, Italy with Professor Stubbins. Please visit www.studyabroad.illinois.edu and search Pisa for more information.

Credit Hours: 3 hours
Restricted to Undergrad - Urbana-Champaign.
Special Project Section: Sec Q2 meets concurrently with sec Q; extra meeting hour for extra hour credit