NUCLEAR ENGINEERING - MINOR

Program Requirements

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Semester Credit Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>NUEN 301</td>
<td>Nuclear Reactor Theory</td>
<td>3</td>
</tr>
<tr>
<td>NUEN 302</td>
<td>Introduction to Nuclear Engineering I</td>
<td>3</td>
</tr>
<tr>
<td>NUEN 303</td>
<td>Radiation Detection and Isotope Technology Laboratory</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>or NUEN 405 or Nuclear Engineering Experiments</td>
<td></td>
</tr>
<tr>
<td>NUEN 300-499</td>
<td></td>
<td>6</td>
</tr>
</tbody>
</table>

Total Semester Credit Hours 15

1 NUEN 201 is not needed as a prerequisite. Waiver requires instructor approval.
2 Taking NUEN 405 without NUEN 304 as the prerequisite is allowed for this minor program. Waiver requires instructor approval.
3 Selects from approved departmental list.

Students must make a grade of C or better in all courses.