### Nuclear, Plasma, and Radiological Engineering

NPRE 498 **Special Topics**  credit: 1 to 4 hours.
Subject offerings of new and developing areas of knowledge in nuclear, plasma, and radiological engineering intended to augment the existing curriculum. See Class Schedule or departmental course information for topics and prerequisites. 1 to 4 undergraduate hours. 1 to 4 graduate hours. May be repeated in the same or separate terms if topics vary.

<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>63370</td>
<td>Laboratory</td>
<td>PL1</td>
<td>ARRANGED</td>
<td>-</td>
<td>-</td>
<td>Sankaran, R</td>
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</tbody>
</table>

Credit Hours: 1 hours
Plasma Laboratory Extension 1
Concurrent registration in NPRE 423 required. Extension of laboratory experiments from NPRE 423. One or two credit hour options available.
Must enroll concurrently in NPRE 423 43006.

| 63371| Laboratory | PL2     | ARRANGED | -    | -        | Sankaran, R|

Credit Hours: 2 hours
Plasma Laboratory Extension 2
Concurrent registration in NPRE 423 required. Extension of laboratory experiments from NPRE 423. One or two credit hour options available.
Must enroll concurrently in NPRE 423 43006.