Engineering (MR): Nuclear Engineering Concentration

Degree Requirements

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Hours</th>
<th>Counts towards</th>
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<tbody>
<tr>
<td></td>
<td><strong>Required Courses</strong></td>
<td></td>
<td>3-12</td>
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<td></td>
<td>“Required Courses” are approved in conjunction with the academic committee</td>
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<td><strong>Concentration Courses</strong></td>
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<td>“Concentration Courses” are approved in conjunction with the academic committee</td>
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<td><strong>Additional Online Courses</strong></td>
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<td>“Additional Online Courses” are approved in conjunction with the academic committee to meet 30 total hours</td>
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<td><strong>Total Hours</strong></td>
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<td>30</td>
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* Courses can be from Engineering or from related fields (Science, Business, Math, etc. with ONLY ONE class allowed in Business) with Advisor Approval

Concentration Requirements

- 30 graduate level, letter graded credit hours
- 21/30 hours engineering classes
- 18/30 hours from College of Engineering, must be from more than one discipline
- 3-6 courses from Nuclear Engineering

Faculty

Full Professors

- Morton A. Barlaz
- Mohamed Abdelhay Bourham
- Mo-Yuen Chow
- Jerome J. Cuomo
- Alexandra Duel-Hallen
- Yahya Fathi
- Paul D. Franzon
- Edward F. Gehringer
- Jan Genzer
- Richard David Gould
- Christine S. Grant

Associate Professors

- Jeffrey W. Eischen
- Jerome Philip Lavelle

Practice/Research/Teaching Professors

- Lisa G. Bullard

Adjunct Faculty

- Linda D. Krute

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