## MASTER OF ENGINEERING IN ENGINEERING WITH A CONCENTRATION IN COMPUTATIONAL ENGINEERING

### Requirements

Core Courses, complete minimum one course from each of the following:

- Applied math course chosen from approved list
- Computational Methods course chosen from approved list
- Parallel/Ubiquitous Computing course chosen from approved list
- Area of Specialization courses from approved list
- Professional development courses from approved list

<table>
<thead>
<tr>
<th>Course Type</th>
<th>Minimum Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Applied math course</td>
<td>1</td>
</tr>
<tr>
<td>Computational Methods course</td>
<td>1</td>
</tr>
<tr>
<td>Parallel/Ubiquitous Computing course</td>
<td>1</td>
</tr>
<tr>
<td>Area of Specialization courses</td>
<td>1</td>
</tr>
<tr>
<td>Professional development courses</td>
<td>1</td>
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</tbody>
</table>

Total credit hours for the degree: 32

1. Approved lists are available on the M.Eng. in Computational Engineering website (http://computationalmeng.engineering.illinois.edu/degree-requirements).

### Other Requirements and Conditions

Other requirements and conditions may overlap.

- A minimum of 20 credit hours must be taken from the University of Illinois at Urbana-Champaign campus.
- A minimum of 12 500-level credit hours in the concentration, with at least 8 credit hours in the core concentration.
- No courses used to fulfill any degree requirement may be taken using the "Credit/No Credit" option.
- The minimum program GPA is 3.0.

1. For additional details and requirements, please refer to the web page of the concentration's home unit (http://computationalmeng.engineering.illinois.edu/program-administration) and the Graduate College Handbook (http://grad.illinois.edu/gradhandbook).