Master of Engineering in Engineering, must include a Concentration

Professional Development (an internship with a company, laboratory, or agency with a subsequent archiveable report; a design project, or business-oriented or leadership courses)

<table>
<thead>
<tr>
<th>Concentration hours</th>
<th>28</th>
</tr>
</thead>
<tbody>
<tr>
<td>Technical course work in primary area and one course from outside the primary area (12-20 hours)</td>
<td></td>
</tr>
<tr>
<td>Elective courses 0-8 hours chosen in consultation with advisor.</td>
<td></td>
</tr>
</tbody>
</table>

Total Hours: 32

Other Requirements and Conditions

A concentration is required.

A minimum of 12 500-level credit hours with a minimum of 8 500-level credit hours applied toward the concentration.

A minimum of 8 hours must be in ENG or the home unit of the concentration.

Minimum program GPA: 3.0

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

Available Concentrations

Energy Systems (http://catalog.illinois.edu/graduate/graduate-majors/npre/ms-engineering-concentration-energy-systems), Department of Nuclear, Plasma, and Radiological Engineering (http://catalog.illinois.edu/graduate/graduate-majors/npre).