ENGINEERING, MENG

for the degree of Master of Engineering in Engineering

The Grainger College of Engineering offers a Master of Engineering (MEng) degree program for students whose primary intent is a professional career in industry or government. This degree differs from the Master of Science (MS) degree in that it is a professionally oriented master’s degree that is not a pathway to a doctoral program. The Major in Engineering for the M.Eng. degree requires the selection of an interdisciplinary concentration, which must be identified at the time of application. Available concentrations are:

- Aerospace Systems Engineering (http://catalog.illinois.edu/graduate/engineering/engineering-meng/aerospace-systems/)
- Autonomy & Robotics (http://catalog.illinois.edu/graduate/engineering/engineering-meng/autonomy-robotics/)
- Chemical Engineering Leadership (http://catalog.illinois.edu/graduate/engineering/chemical-engineering-leadership-meng/)
- Digital Agriculture (http://catalog.illinois.edu/graduate/engineering/engineering-meng/digital-agriculture/)
- Energy Systems (http://catalog.illinois.edu/graduate/engineering/engineering-meng/energy-systems/)
- Instrumentation and Applied Physics (http://catalog.illinois.edu/graduate/engineering/engineering-meng/instrumentation-applied-physics/)
- Plasma Engineering (http://catalog.illinois.edu/graduate/engineering/engineering-meng/plasma-engineering/)

Students pursuing this major must select one of the concentrations listed above:

- Aerospace Systems Engineering (http://catalog.illinois.edu/graduate/engineering/engineering-meng/aerospace-systems/)
- Autonomy & Robotics (http://catalog.illinois.edu/graduate/engineering/engineering-meng/autonomy-robotics/)
- Chemical Engineering Leadership (http://catalog.illinois.edu/graduate/engineering/chemical-engineering-leadership-meng/)
- Digital Agriculture (http://catalog.illinois.edu/graduate/engineering/engineering-meng/digital-agriculture/)
- Energy Systems (http://catalog.illinois.edu/graduate/engineering/engineering-meng/energy-systems/)
- Instrumentation and Applied Physics (http://catalog.illinois.edu/graduate/engineering/engineering-meng/instrumentation-applied-physics/)

Other Requirements and Conditions

<table>
<thead>
<tr>
<th>Requirement</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>A concentration is required.</td>
<td>A minimum of 8 500-level credit hours with a minimum of 8 500-level credit hours applied toward the concentration.</td>
</tr>
</tbody>
</table>
Plasma Engineering (http://catalog.illinois.edu/graduate/engineering/engineering-meng/plasma-engineering/)

_for the degree of Master of Engineering in Engineering_

Graduate, Professional and Online Programs
Associate Dean: Daniel Bodony
402 Engineering Hall, 1308 W Green St, Urbana, Illinois 61801
(217) 244-2745
Graduate, Professional and Online Programs email (engr-gpo@illinois.edu)

Grainger College of Engineering
Grainger College of Engineering website (https://grainger.illinois.edu/)

Admissions
Grainger College of Engineering Admissions & Requirements (https://grainger.illinois.edu/academics/graduate/)
Graduate College Admissions & Requirements (https://grad.illinois.edu/admissions/apply/)

Information listed in this catalog is current as of 12/2023