ENG 573  Capstone Project
ENG 572  Professional Practicum
Other advisor-approved courses.

### Additional Coursework
Electives may be selected from the course list, with advisor approval. This list includes courses in Control and Dynamics, Optimization, Hardware Systems, Artificial Intelligence and Perception, Design and Applications.

### Total Hours
32

### Other Requirements and Conditions (may overlap)

<table>
<thead>
<tr>
<th>Requirement</th>
<th>Description</th>
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<tbody>
<tr>
<td>A minimum of 20 credit hours must be taken from the University of Illinois Urbana-Champaign campus.</td>
<td></td>
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<tr>
<td>A minimum of 12 500-level credit hours.</td>
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<tr>
<td>No courses used to fulfill any degree requirement may be taken using the &quot;Credit/No Credit&quot; option.</td>
<td></td>
</tr>
<tr>
<td>Minimum GPA: 3.0</td>
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</tbody>
</table>

for the degree of Master of Engineering in Engineering, Autonomy and Robotics Concentration

### Admission
Students with bachelor's or master's degrees in engineering or related fields will be considered for admission if they have a grade point average of at least 3.00 (A = 4.00) for the last two years of undergraduate study. Admission is possible for the spring term, but most admissions are for the fall term. Full details of admission requirements are on the Autonomy and Robotics (https://autonomy.illinois.edu/meng/) concentration website.

All applicants whose native language is not English are required to submit TOEFL (http://www.toefl.org/) or International English Language Testing System (IELTS) (http://www.ielts.org/) scores as evidence of English proficiency. Minimum admission requirements (https://grad.illinois.edu/admissions/instructions/04c/) are set by the Graduate College.

### Financial Aid
Students in concentrations under the MEng in Engineering major are not eligible for Board of Trustees (BOT) tuition-waiver generating assistantships at the University of Illinois.

for the degree of Master of Engineering in Engineering, Autonomy and Robotics Concentration

### Students pursuing this major must select one of the concentrations below:

- Aerospace Systems Engineering (http://catalog.illinois.edu/graduate/engineering/engineering-meng/aerospace-systems/)
- Autonomy & Robotics (p. 1)
for the degree of Master of Engineering in Engineering, Autonomy and Robotics Concentration

Program Director: Geir E. Dullerud

Overview of Autonomy and Robotics MEng Admissions & Requirements
Graduate College Admissions & Requirements (https://grad.illinois.edu/admissions/apply/)

Autonomy Center Website (https://autonomy.illinois.edu/)
Autonomy MEng Program Website (https://autonomy.illinois.edu/meng/)

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

Admissions Contact: Laura Reiter (jennar@illinois.edu)
address: 403-A2 Engineering Hall, 1308 W Green St, Urbana, Illinois 61801
phone: (217) 300-6574
e-mail: lreite2@illinois.edu

Advising Contact: Pat Grenda (jennar@illinois.edu)
Address: 1308 W. Main Street, Urbana, Illinois 61801
phone: (217) 265-6265
e-mail: jpgrenda@illinois.edu

Information listed in this catalog is current as of 06/2023