

# WANTING ENGINEERING (WEGR) CONTRACT

## POLICIES, REQUIREMENTS, AND EXPECTATIONS

The College of Engineering (COE) welcomes you as a Wanting Engineering (WEGR) student. The WEGR advisor at University College (UC) in Roosevelt Hall will advise you. Please carefully read all of the information below.

### WEGR STATUS PROVIDES THE FOLLOWING BENEFITS:

- based on background and interests, students are provided with the opportunity to explore engineering as a potential major by taking required fundamental core courses in engineering, mathematics, and science
- students follow the curriculum associated with their engineering major of interest (the International Engineering Program (IEP) can also be explored during this time)
- students are assigned to work with the Wanting Engineering advisor in UC to guide them and monitor their progress (*advising appointments are required every semester to be able to enroll in classes for the next semester*)

### IMPORTANT RESOURCES THAT YOU NEED TO REVIEW:

Please review the information via each link shown below, which will provide you with important information that you need to be aware of. *You also need to print out the curriculum sheet for the engineering major you plan to pursue and have it with you for all advising appointments (in-person, virtual, or by phone).*

- **Curriculum Sheets:**
  - <https://web.uri.edu/engineering/student-support/program-curriculum-check-sheets/>
- **Academic Milestones:**
  - <https://web.uri.edu/engineering/student-support/engineering-academic-milestones/>
- **Student Resources:**
  - <https://web.uri.edu/engineering/student-support/>

### REQUIREMENTS TO BE CHANGED FROM WEGR TO A COE MAJOR:

- *To become an engineering major, Wanting Engineering students must have an overall grade point average of 2.00 or better, and complete (including transfer credits) the following required courses with a grade point average of 2.00 or better and **with grades of “C” or better in each course:** MTH 141, CHM 101, 102, PHY 203, 273, and EGR 105.*
- *Enrollment in 200-level College of Engineering courses and above are restricted to declared engineering majors.*
- *A maximum of 3 (three) semesters to demonstrate your ability to continue in engineering is allowed*
- **Note:** *WEGR students are typically not ready to begin in the first required calculus course, MTH 141. As such, WEGR students should expect a five-year plan for graduation based on the various engineering curricula requirements. The WEGR advisor will review this and your options with you.*

**Note:** Advisor evaluation and monitoring of student progress is done after every semester and summer term. Based on your performance and progress, and at the discretion of the COE Assistant Dean, you can lose your WEGR status at any time. If there is no evidence of satisfactory progress during any of the 3 (three) semesters as described above, you may lose your WEGR status and will not be allowed to enroll in *any* future engineering courses. It will then be necessary for you to choose a major *other than engineering*.

*Please provide the information requested below. Your signature indicates that you have read and understand the WEGR policies and requirements, they have been explained to you by an engineering advisor, and you agree to the above.*

NAME	_____	SIGNATURE	_____
ID NO.	_____	DATE:	_____
MAJOR	_____		_____
E-MAIL	_____	PHONE	_____

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ENGINEERING ADVISOR'S SIGNATURE

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DATE