Excellent Career Opportunities
With internationally ranked programs taught by expert faculty, UD’s College of Engineering is providing students the tools, experience and unparalleled education that will make them competitive in a global job market. Cross-disciplinary training programs and collaborative research opportunities provide us with exciting new ways to develop highly skilled and well-rounded engineers who are focused on solving the grand challenges in engineering: health, sustainability, security and quality of life.

The University of Delaware is a leader in problem-based scholarship and connects student learning to real life in every major. Engineering students have access to state-of-the-art facilities, internationally renowned faculty and other resources. Research informs the curriculum content, and students learn by exploring real-world problems.

Engineering Undecided students use the first semester Introduction to Engineering course to explore the breadth of engineering and computer science options, allowing them to make an informed choice of major when they register for spring semester classes.

Approximate percentage of students who enroll as Engineering Undecided

Available Majors
- Biomedical Engineering
- Chemical Engineering
- Civil Engineering
- Computer Engineering
- Computer Science
- Electrical Engineering
- Environmental Engineering
- Information Systems
- Mechanical Engineering

Contact us:
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Newark, DE 19716
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eg-advisement@udel.edu
engr.udel.edu
Engineering Undecided (EGU) Curriculum:
Successful completion of the Common Fall Semester positions students to finish any* engineering major in the normal four years, provided they are on track with the calculus sequence for that major.

**FIRST YEAR**

**FALL**

EGGG 101 - Introduction to Engineering (FYE)
CHEM 103 - General Chemistry
MATH 241 - Analytic Geometry & Calculus A
CISC 106 - General Computer Science for Engineers
ENGL 110 - Seminar in Composition

*Biomedical Engineering, Chemical Engineering, Civil Engineering, Computer Science, Environmental Engineering, Information Systems, and Mechanical Engineering are currently restricted majors. Changes of major are based upon available seats and meeting minimum requirement grade and coursework criteria.

See [udel.edu/registrar/students/restmajorsinfo](http://udel.edu/registrar/students/restmajorsinfo) for details.