

SCHOOL OF ENGINEERING

The School of Engineering prepares students to solve complex engineering problems and projects and gain employment in a variety of industries. Dunwoody's engineering education treats students as professionals from day one. The School offers majors in computer, electrical, and mechanical engineering.

Coursework is project-based, which means theoretical engineering principles are reinforced and applied through hands-on creation and problem-solving. Students learn engineering processes, techniques, and tools, and how to utilize them in their particular discipline. Faculty have both engineering degrees and industry experience so students learn the skills industry is looking for, including teamwork, engineering thinking, and the ability to communicate effectively.

Students gain real-world experience through field trips, industry speakers, internship opportunities, and a senior project.

Degrees Offered

- Computer Engineering (CENG), Bachelor of Science (<https://catalog.dunwoody.edu/catalog-student-handbook/academic-programs/engineering/computer-engineering/>)
- Electrical Engineering (EENG), Bachelor of Science (<https://catalog.dunwoody.edu/catalog-student-handbook/academic-programs/engineering/electrical-engineering/>)
- Mechanical Engineering (MENG), Bachelor of Science (<https://catalog.dunwoody.edu/catalog-student-handbook/academic-programs/engineering/mechanical-engineering-meng-bachelor-science/>)
- Software Engineering (SENG), Bachelor of Science (<https://catalog.dunwoody.edu/catalog-student-handbook/academic-programs/engineering/software-engineering-seng-bachelor-science/>)