



# ENGINEERING

# NOW!

A PSEO PROGRAM DESIGNED FOR MOTIVATED HIGH SCHOOL SENIORS INTERESTED IN GETTING A HEAD START ON THEIR ENGINEERING DEGREE

## ELIGIBILITY REQUIREMENTS:

- A senior in a Minnesota public or private high school, or senior-level equivalency in a home school program
- 3.0 minimum high school cumulative GPA
- Must meet with a Dunwoody Admissions Counselor (*in-person or virtually*) prior to submitting application

## Math prerequisites:

- Minimum of three years high school math, including Algebra 2 and Trigonometry
- 3.0 minimum cumulative math GPA
- Pre-Calculus, Derivative Calculus, and Integral Calculus courses also accepted

## APPLICATION PROCESS:

1. Meet with a Dunwoody Admissions Counselor (virtually or in-person) prior to submitting an application
2. Apply to Dunwoody
3. With your High School Counselor, complete the *Minnesota PSEO Notice of Student Registration Form* and the *PSEO Worksheet*
4. Have your High School transcripts sent to Dunwoody
5. Work with your Admission's Counselor and the Registrar's Office to determine your final schedule

## ENROLLING FOR FALL 2026

### PSEO PATHWAYS: Electrical or Mechanical Engineering

Earn college credits from an accredited engineering program, while also meeting your high school requirements, and get a head start on your bachelor's degree in Electrical or Mechanical Engineering.

Learn hands-on in a small-campus environment with dedicated faculty who have worked professionally in the engineering field. **Start your engineering classes from the first semester.**

Want to learn more? [dunwoody.edu/engineering-now](https://dunwoody.edu/engineering-now)

Students accepted into the **Engineering NOW!** program are considered to be **full-time Dunwoody students** and will be on campus for their school day. Dunwoody does offer a part-time PSEO option for high school students separate from the **Engineering NOW!** program. Visit [dunwoody.edu/pseo](https://dunwoody.edu/pseo) for more information.



## **ELECTRICAL ENGINEERING, B.S.**

### **FIRST-YEAR COURSES MAY INCLUDE:**

- Introduction to Programming with Lab (3 credits)
  - Introduction to Engineering (3 credits)
  - Engineering Drawings with SolidWorks (4 credits)
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## **MECHANICAL ENGINEERING, B.S.**

### **FIRST-YEAR COURSES MAY INCLUDE:**

- Introduction to Programming (3 credits)
- Introduction to Engineering (3 credits)
- Engineering Drawings & 3D Design (4 credits)
- Machining for Engineers with Lab (4 credits)

*In addition to the technical courses listed above, students will also be able to choose from several core curriculum (general education) electives.*