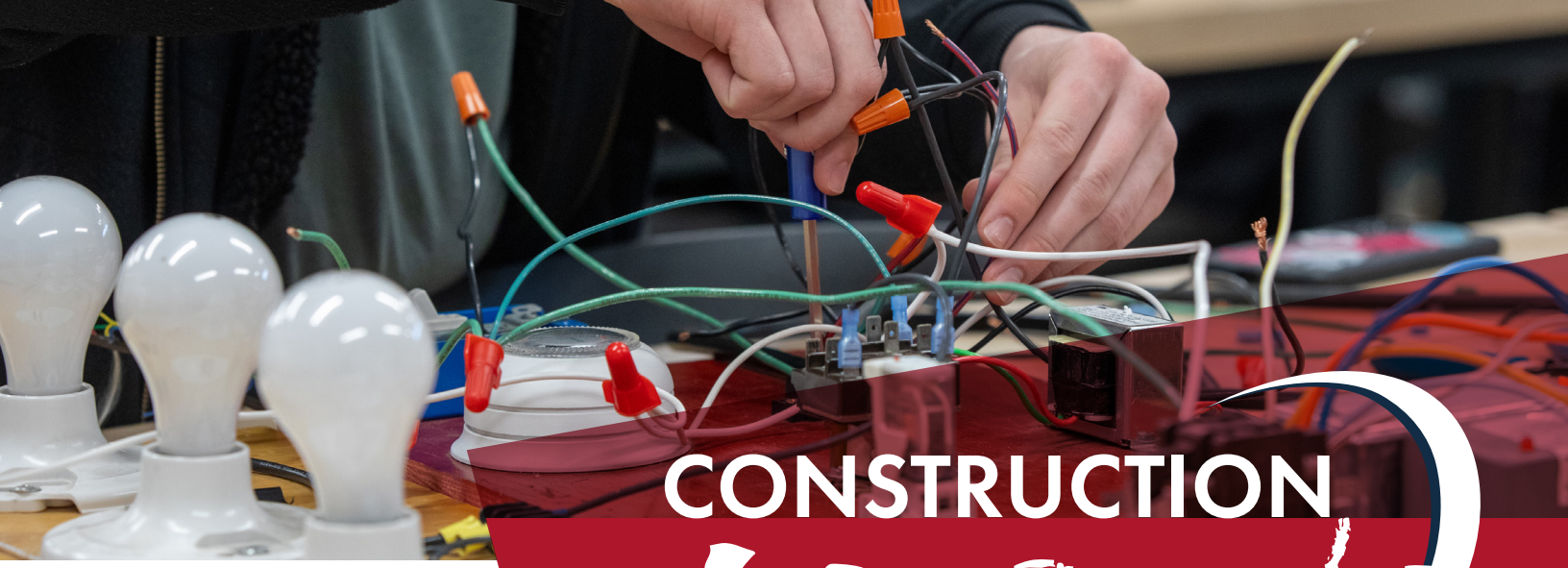


CONSTRUCTION *NOW!*

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

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

DEGREE PATHWAYS:

- Construction Project Management, A.A.S.
- Electrical Construction Design & Management, A.A.S.
- Surveying & Civil Engineering Technology, A.A.S.

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 2027

PSEO CONSTRUCTION SCIENCE PATHWAYS:

Electrical Design, Project Management, and Surveying

Earn college credits from one of Dunwoody College's industry-leading Construction Science degree pathways, while also meeting your high school requirements, and get a head start on your degree in Electrical Design, Project Management, and Surveying.

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

Want to learn more? dunwoody.edu/construction-now

Students accepted into the **Construction *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 **Construction *NOW!*** program. Visit dunwoody.edu/pseo for more information.

DUNWOODY
COLLEGE OF TECHNOLOGY

Get Started Today! Meet with a Dunwoody Admissions Representative to find out if ***Construction NOW!*** is the right fit for you. Phone: 612.374.5800 | admissions@dunwoody.edu

DUNWOODY
COLLEGE OF TECHNOLOGY

CONSTRUCTION SCIENCES

PSEO: DEGREE PATHWAYS FOR ELECTRICAL DESIGN, PROJECT MANAGEMENT, AND SURVEYING

Dunwoody's Construction Sciences & Building Technology curriculum is informed by industry experts and offers hands-on learning in industry-specific labs and studios. Students graduate with technical knowledge of their field as well as a solid awareness of industry trends, best practices, and green and sustainable concepts.

FIRST-YEAR CONSTRUCTION COURSES MAY INCLUDE:

- CMGT1112: The Construction Industry
- CMGT1002: Construction Drafting
- CMGT1318: Construction Technology I
- CMGT1131: Construction Plans & Measurements
- SCVL1111: Introduction to Topographic Surveying
- 3 credit Mathematics

FIRST-YEAR SURVEYING COURSES MAY INCLUDE:

- SCVL1002: Civil Drafting
- SCVL1111: Introduction to Topographic Surveying
- SCVL1130: Legal Descriptions & Boundary Law
- CMGT1112: The Construction Industry
- MATH1000: Algebra & Trigonometry, or MATH1010: Algebra I

FIRST-YEAR ELECTRICAL DESIGN COURSES MAY INCLUDE:

- ECDM2001: Electrical Lab
- ECDM2002: Electrical Principles
- ECDM2003: Introduction to 3D Drafting & Design
- ELEC1114: Introduction to the NEC
- ECDM1220: The Science of the Built Environment
- MATH1000: Algebra & Trigonometry, or MATH1010: Algebra I

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

Official course schedule will be determined by the Registrar's Office and may vary by student.