

## Transfer Pathway – Argosy University, Twin Cities

**Institution Name:** Dunwoody College of Technology

**Location:** 818 Dunwoody Boulevard  
Minneapolis, MN 55403

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### **Available start dates to accept Argosy University students:**

Fall 2019 semester start is August 19, 2019  
Spring 2020 semester start is January 8, 2020

Radiologic Technology students need to apply by July 1, 2019, in order to be selected for the January 2020 start (Fall 2019 students have already been selected for Radiologic Technology).

### **Academic Programs and Degree Options:**

<https://dunwoody.edu/academics/>

#### **BACHELOR DEGREES:**

##### BUSINESS

- Business Management & Leadership

##### COMPUTER TECHNOLOGY

- Computer Systems Analysis
- Cybersecurity

##### CONSTRUCTION SCIENCES & BUILDING TECHNOLOGY

- Architecture
- Construction Management
- Interior Design

##### SCHOOL OF ENGINEERING

- Electrical Engineering
- Industrial Engineering Technology
- Mechanical Engineering
- Software Engineering

#### **ASSOCIATE DEGREES:**

##### AUTOMOTIVE

- Automotive Collision Repair & Refinishing
- Automotive Service Technology

- Honda Professional Automotive Career Training
- Mopar Career Automotive Program
- Toyota's Technician Training & Education Network

## COMPUTER TECHNOLOGY

- Computer Networking Systems
- Computer Networking Technician
- Web Development
- Web Programming & Database Development

## CONSTRUCTION SCIENCES & BUILDING TECHNOLOGY

- Architectural Drafting & Design
- Construction Project Management
- Electrical Construction & Maintenance
- Electrical Construction Design & Management
- Facilities Operations & Management
- HVAC Installation & Residential Service
- HVACR Systems Servicing
- Surveying & Civil Engineering Technology

## DESIGN & GRAPHICS TECHNOLOGY

- Graphic Design & Production

## RADIOLOGIC TECHNOLOGY

- Radiologic Technology

## ROBOTICS & MANUFACTURING

- Automated Systems & Robotics
- Electronics Engineering Technology
- Electronics Technology
- Engineering Drafting & Design
- Industrial Controls & Robotics
- Machine Tool Technology
- Welding & Metal Fabrication

## **CERTIFICATES:**

### AUTOMOTIVE

- Audi Education Partnership
- Subaru Knowledge, Information & Learning

### COMPUTER TECHNOLOGY

- Computer Networking Technician

### CONSTRUCTION SCIENCES & BUILDING TECHNOLOGY

- Construction Project Management
- HVAC Installation
- Land Surveying

## ROBOTICS & MANUFACTURING

- Design for Manufacturing: 3D Printing
- Electronics Technology
- Industrial Controls
- Right Skills Now For Manufacturing
- Welding Technology

### **Are you willing to accept credits from Argosy University students?**

Dunwoody College of Technology will apply the Prior Learning Assessment process to determine the acceptance of transfer credits from Argosy University. Even when a degree offering has a similar name and focus, different academic institutions may have very different curriculum and program outcomes for that degree offering. Therefore, it is important that the student's skills and competencies be determined before placing the student into an academic program. This ensures the student will be successful in that program.

Dunwoody's curriculum is hands-on and project-based, with an emphasis on lab projects and assignment that apply and demonstrate understanding of the theory learned in course lectures. As such, Dunwoody does not want to assume prior knowledge or skill in a specific area or at a specific level but rather will assess the student to determine appropriate program placement.

The Argosy student will demonstrate their level of competence or skill through evaluations such as review of prior course work or completed projects, test outs, or demonstrations. Results of the Prior Learning Assessment process will determine student placement in the program and transferred courses.

**If so, please outline your transfer process including any exceptions, guarantees, limits, etc.**

### **Transfer Requirements**

- The course(s) under consideration must be comparable in nature, content, and level to a course offered by Dunwoody.
- The minimum grade for transfer coursework is a grade of C except for the following:
  - Biology, anatomy, and physiology for Radiologic Technology require a minimum grade of B.
  - Certain technical courses will need a minimum grade of B depending on the department requirements.
- Only these specific credits taken within the last 5 years will be reviewed:
  - Technical
  - Mathematics
  - Health-care specific biology, anatomy, and physiology
- Only software-specific classes taken within the past 3 years will be reviewed.
- Technical transfer credits for the Radiologic Technology program will not be accepted.
- Experiential Learning such as study abroad, independent study, workshops, field experience, and internships may or may not transfer, depending on the level and the comparability of the learning experience.
- Upper division credit transfer can be only accepted if courses were in upper division at the previous institution.

**Describe your transfer admission requirements, review process, and timeline, including incentives for Argosy students:**

<https://dunwoody.edu/admission-aid/admissions/transfer-students/>

- A completed application for enrollment

- Your high school transcripts or GED certificate
- Official college transcripts
- A conversation with one of our admissions counselors
- Optional ACT or SAT standardized test scores (required for some programs)
- The Prior Learning Assessment described above

### **Admissions Requirements**

<https://catalog.dunwoody.edu/catalog-student-handbook/admissions/#admissionrequirements>

Students applying for admission to Dunwoody College of Technology must provide a final, official high school transcript (with graduation date) or a GED score from a recognized GED testing center. If the student has completed college credits and the student wishes to have the credits considered for transfer, an official transcript from that institution of higher learning is also required.

Admission decisions are based on a careful, overall assessment of each student's academic preparation and performance as well as the additional information provided in the application. Although the strongest consideration in the decision is given to the primary factors listed below, no single factor is the deciding factor in the decision.

Primary factors:

- Coursework through high school graduation
- Performance in previous college-level coursework (if applicable)
- Grade Point Average
- ACT, SAT, or PSAT scores (if available)

Secondary factors:

- Outstanding talent, achievement, or aptitude in a particular area
- Military service
- Evidence of having overcome social, economic, or physical barriers to educational achievement
- Significant responsibility in a family, community, job, or activity

### **Diploma Verification**

All students accepted for admission into Dunwoody College of Technology are required to provide the Admissions Office with either:

- A final, official high school transcript (with a graduation date)
- A GED score from a recognized GED testing center

Acceptable Formats:

- Students may request that their school mail an official transcript directly to Dunwoody (Dunwoody must receive the transcript in a sealed envelope).
- Dunwoody will accept faxed transcripts if the fax is directly from the high school.
- Students may bring a transcript directly to Dunwoody; it is only acceptable if given to Dunwoody Admissions personnel in a sealed envelope.
- Electronic transcripts sent through a verified agency.

Dunwoody checks each transcript for the school seal and/or signature to determine if the transcript is official.

### **Tracking schools without a CEEB (College Entrance Examination Board Code)**

- A transcript received without a CEEB code will need to be reviewed by the Director of Admissions to determine if the school is recognized by the Department of Education.
- Dunwoody may also check the appropriate regional accrediting commissions in the United States.

- If it is determined that a school is not recognized by the Department of Education or has no physical address, then that applicant will be required to submit a GED prior to evaluation their application.

### **Home schooled students**

Homeschools issue their own transcripts and diplomas. The Minnesota Department of Education does not certify or validate these. Homeschool transcripts issued by the educator must contain the following:

- Courses
- Graduation date
- Cumulative GPA
- ACT or SAT scores are recommended International students:

Generally, a certified translated transcript and a transcript in the original language is required. Students who, for any reason, are unable to present us with an official transcript from their home country are required to take the GED.

### **Ability to Benefit**

To be eligible for financial aid funds, a student must be qualified to study at the postsecondary level as required by the Higher Education Amendments of 1992 (Ability to Benefit-ATB criteria). Dunwoody uses the following criteria to determine qualification and ability to benefit:

- A student with an official high school diploma/transcript or its equivalent.
- Recognized alternative equivalents are a General Education Development (GED) certificate, certificate of homeschool completion (through the high school level), or a postsecondary accredited academic transcript with at least 60 credit hours.

### **Program Level Admissions Requirements:**

#### **Electrical Engineering (EENG) and Mechanical Engineering (MENG)**

- 3.0 or higher high school GPA
- 22 composite ACT score with a 22 math subscore or 1110 composite SAT score with a 515 math subscore
- Completion of mathematics coursework through Pre-calculus

#### **Software Engineering (SENG)**

- 3.0 or higher high school GPA
- 22 composite ACT score with a 22 math subscore or 1020 composite SAT score with a 515 math subscore
- Completion of mathematics coursework through Pre-calculus
- Four years of English and completion of chemistry and physics courses preferred.

### **Please provide information about your financial aid offerings, including any incentives to Argosy students:**

Each year, many of Dunwoody's partners, alumni, and friends donate funds to Dunwoody to use for student tuition scholarships. Scholarship amounts range from \$500 to \$12,500 per year. Criteria for each scholarship varies. Common criteria includes GPA, area of study, and financial need.

Students who are interested in receiving one of these scholarships, must have a completed FAFSA on file with the Financial Aid Office. There is no separate application for internal scholarships—having a completed FAFSA qualifies students for funds. Students who complete their FAFSA early are given priority for scholarship dollars.

Students who are awarded a scholarship be sent an email to their Dunwoody email account notifying them of the award.

The list of scholarships changes every semester based on donations. Students are also encouraged to apply for outside scholarships, especially to professional organizations and other funders who provide scholarships specific to the industries Dunwoody graduates are employed in.

**Please describe available housing options:**

**Housing & Residential Life**

<https://dunwoody.edu/about/campus/housing/>

Dunwoody College of Technology partners with The Quad on Delaware to offer student housing.

In addition to the amenities offered by The Quad on Delaware, students enjoy a full college experience and have the opportunity to participate in Dunwoody-sponsored activities. Experienced staff are available on-site, providing students with afternoon and weekend support outside of class.

The Quad on Delaware offers two, three, and four bedroom apartments with a common living, dining, and kitchen area. Each bedroom has an attached, private bathroom as well as a study area. Both the bedroom and the shared living spaces are fully furnished. Roommates and neighbors will be Dunwoody students.

**Please indicate the best way for interested students to begin the process of transferring to your institution:**

Call the Admissions Department at 612.374.5800

Email [info@dunwoody.edu](mailto:info@dunwoody.edu)

Or fill out this inquiry form:

<https://my.dunwoody.edu/my//Admissions/Inquiry.aspx?inquiryformid=1>