



DUNWOODY  
COLLEGE OF TECHNOLOGY

# CAREER SERVICES ANNUAL REPORT 2024-2025

In this report, you will find the career outcome reporting for graduates from the 2024-2025 academic year. We extend our congratulations to faculty, staff, and all who work so diligently and deliberately with our students to prepare them for their future careers.

*Dunwoody College of Technology, Student Affairs  
Anthony L. Ferrara Career Services Center*



# DEFINITIONS

## UNDERSTANDINGS

|                                  |   |
|----------------------------------|---|
| Reporting Period                 | We record employment up to six months after graduation.<br>This is a National Association of Colleges and Employers (NACE) standard.  |
| Source of Employment Information | Self disclosure from graduate, LinkedIn, and Jobs Eq.   |
| Knowledge Rate                   | Responsive Graduates divided by Total Graduates.  |
| In Field Employment Rate         | Employed in Related Field divided by Total Less Exclusions.   |
| Salary                           | Self disclosure from graduate.<br>Average salaries are from graduates employed in a related field.                                    |
| Graduates                        | Employment information reflects graduates from Summer 2024, Fall 2024 and Spring 2025.  |
| Career Outcomes                  | Percentage of graduates who are working, serving in the military, continuing their education, waiting for union, and/or volunteering. |

## EMPLOYMENT CATEGORIES

|   |  |
|---|--|
| Employed in Unrelated Field                       | Employed, but not in a career related to their academic program.                               |
| Unemployed  | Not employed, yet seeking employment in their field of study.                                  |
| Employed in Related Field                         | Employed in a career related to their academic program.  |
| Further Education while Employed in Related Field | Employed in a career related to their academic program while attending a new academic program. |
| Eligible Graduates                                | Total number of graduates minus the exclusions.  |

## EXCLUSIONS FROM THE IN FIELD EMPLOYMENT RATE

|                   |  |
|-------------------|--|
| Further Education | Students who are furthering their education. Graduates who are employed in their field of study while furthering their education are not excluded. |
| Unresponsive      | A graduate who will not respond during our six months of outreach efforts; survey, phone, email, texts.  |
| Not Seeking       | A graduate who is not seeking employment. Different than the unemployed category where they are actively looking for a job.                        |
| Military          | Presently in or are planning to go into the military.  |
| Waiting for Union | Waiting on a union position and not seeking employment outside union.  |
| Medical           | A medical condition that is preventing them from obtaining employment. No further contact once they inform us of their condition.                  |

## EXCLUSIONS FROM THE CAREER OUTCOMES RATE

|              |   |
|--------------|---|
| Unresponsive | A graduate who will not respond during our six months of outreach efforts; survey, phone, email, texts.                           |
| Not Seeking  | A graduate who is not seeking employment. Different than the unemployed category where they are actively looking for a job.       |
| Medical      | A medical condition that is preventing them from obtaining employment. No further contact once they inform us of their condition. |

# CAREER FAIR PARTICIPATION

|  | Fall 2024 | Spring 2025 | 24/25 Total | Fall 2025 | Spring 2026 | 25/26 Total |
|--|-----------|-------------|-------------|-----------|-------------|-------------|
| <b>REGISTERED EMPLOYERS AT DUNWOODY CAREER FAIRS</b> | 202       | 183         | 386         | 216       | 165         | 381         |

# QUICK STATS

**98% CAREER OUTCOMES RATE**  
 (%) for 2024-2025 Graduates

|   | 2020-2021 | 2021-2022 | 2022-2023 | 2023-2024 | 2024-2025 |
|---|-----------|-----------|-----------|-----------|-----------|
| <b>IN FIELD EMPLOYMENT RATES</b><br><i>Percentage of students finding work in their field of study within approximately six months of graduation. NACE standard sets a goal of 65%. Dunwoody measures this as jobs in a student's field of study.</i> | 95%       | 95%       | 95%       | 90%       | 91%       |
| <b>KNOWLEDGE RATES</b><br><i>Percentage of students who we have reasonable and verifiable information on their post-graduation career activities. NACE standard is a goal of 65%.</i>   | 95.3%     | 90.1%     | 88.0%     | 94%       | 92%       |
| <b>AVERAGE SALARY (all graduates):</b>  | \$53,025  | \$55,876  | \$60,537  | \$62,710  | \$62,951  |
| <b>HANDSHAKE (total student profiles created)</b><br><i>Handshake was implemented as our new job platform beginning Fall Semester 2021.</i>   | 812       | 1,290     | 1,298     | 1,777     | 1,052     |

**JOBS POSTED ON HANDSHAKE IN 2023: 11,159\***  
**JOBS POSTED ON HANDSHAKE IN 2024: 12,125\***  
**JOBS POSTED ON HANDSHAKE IN 2025: 15,014\***



Dunwoody College of Technology utilizes Handshake, the leading online platform in the early career space, connecting students and employers. Provided free to all Dunwoody students and alumni, the platform allows users to search and apply for jobs, learn more about employers, upload resumes, and keep up-to-date with events offered by Career Services.

*\*Jobs posted on Handshake are not exclusive to Dunwoody students.*

# AVERAGE SALARY | AT A GLANCE

by Academic Program & Degree Level

| DEGREE LEVEL                   | AVERAGE SALARY  |
|--------------------------------|-----------------|
| Associate of Applied Science   | \$59,349        |
| Bachelor of Architecture       | \$63,499        |
| Bachelor of Science            | \$76,418        |
| Certificate                    | \$52,856        |
| <b>AVERAGE FOR ALL DEGREES</b> | <b>\$62,951</b> |

# GRADUATE EMPLOYMENT BREAKDOWN | BY DEPARTMENT

| ACADEMIC DEPARTMENTS AND PROGRAMS                       | Graduates | Total Less Exclusions | Graduates Employed Related Field | % of Graduates Employed in Related Field | Graduates Employed Unrelated Field | Unemployed Graduates | Further Education while Employed In Field | Further Education | Waiting for Union | Medical | Not Seeking | Military | Unresponsive | Career Outcomes Rate (%) for Graduates |
|---|-----------|-----------------------|----------------------------------|--|------------------------------------|----------------------|---|-------------------|-------------------|---------|-------------|----------|--------------|--|
| <b>AUTOMOTIVE</b>                                       | 40        | 37                    | 34                               | 92%                                      | 3                                  | 0                    | 0   | 0                 | 0                 | 0       | 0           | 0        | 3            | 100%                                   |
| Automotive Collision Repair & Refinishing (COLL)        | 3         | 2                     | 2                                | 100%                                     | 0                                  | 0                    | 0   | 0                 | 0                 | 0       | 0           | 0        | 1            | 100%                                   |
| Automotive Service Technology (AUTO)                    | 25        | 23                    | 20                               | 87%                                      | 3                                  | 0                    | 0   | 0                 | 0                 | 0       | 0           | 0        | 2            | 100%                                   |
| Honda Professional Automotive Career Training (PACT)    | 5         | 5                     | 5                                | 100%                                     | 0                                  | 0                    | 0   | 0                 | 0                 | 0       | 0           | 0        | 0            | 100%                                   |
| Toyota's Technician Training & Education Network (TTEN) | 7         | 7                     | 7                                | 100%                                     | 0                                  | 0                    | 0   | 0                 | 0                 | 0       | 0           | 0        | 0            | 100%                                   |
| <b>COMPUTER TECHNOLOGY</b>                              | 40        | 25                    | 22                               | 88%                                      | 5                                  | 1                    | 7   | 10                | 0                 | 0       | 0           | 0        | 5            | 98%                                    |
| Cloud Engineering Technology                            | 8         | 3                     | 2                                | 67%                                      | 4                                  | 0                    | 1   | 4                 | 0                 | 0       | 0           | 0        | 1            | 100%                                   |
| Computer Networking Systems (CNTS)                      | 15        | 10                    | 10                               | 100%                                     | 0                                  | 0                    | 5   | 3                 | 0                 | 0       | 0           | 0        | 2            | 100%                                   |
| Cybersecurity (CYBR)                                    | 8         | 8                     | 7                                | 88%                                      | 1                                  | 0                    | 0   | 0                 | 0                 | 0       | 0           | 0        | 0            | 100%                                   |
| Web Programming & Database Development (CWEB)           | 9         | 4                     | 3                                | 75%                                      | 0                                  | 1                    | 1   | 3                 | 0                 | 0       | 0           | 0        | 2            | 88%                                    |
| <b>CONSTRUCTION SCIENCES &amp; BUILDING TECHNOLOGY</b>  | 189       | 160                   | 145                              | 91%                                      | 9                                  | 4                    | 12  | 3                 | 7                 | 1       | 0           | 1        | 17           | 98%                                    |
| Business Management & Leadership (AMGT)                 | 3         | 3                     | 2                                | 67%                                      | 0                                  | 1                    | 0   | 0                 | 0                 | 0       | 0           | 0        | 0            | 67%                                    |
| Construction Management (CMGT)                          | 22        | 19                    | 19                               | 100%                                     | 0                                  | 0                    | 1   | 1                 | 0                 | 1       | 0           | 1        | 0            | 100%                                   |
| Construction Project Management (PMGT)                  | 44        | 44                    | 42                               | 95%                                      | 2                                  | 0                    | 8   | 0                 | 0                 | 0       | 0           | 0        | 0            | 100%                                   |
| Electrical Construction & Maintenance (ELEC)            | 67        | 48                    | 39                               | 81%                                      | 6                                  | 2                    | 0   | 1                 | 6                 | 0       | 0           | 0        | 12           | 96%                                    |
| Electrical Construction Design & Management (ECDM)      | 11        | 11                    | 11                               | 100%                                     | 0                                  | 0                    | 1   | 0                 | 0                 | 0       | 0           | 0        | 0            | 100%                                   |
| Electrical Drafting & Estimating (ECDE)                 | 2         | 2                     | 2                                | 100%                                     | 0                                  | 0                    | 0   | 0                 | 0                 | 0       | 0           | 0        | 0            | 100%                                   |
| HVAC Installation & Residential Service (HEAT)          | 2         | 2                     | 2                                | 100%                                     | 0                                  | 0                    | 0   | 0                 | 0                 | 0       | 0           | 0        | 0            | 100%                                   |
| HVACR Systems Servicing (SERV)                          | 26        | 22                    | 20                               | 91%                                      | 1                                  | 0                    | 1   | 0                 | 1                 | 0       | 0           | 0        | 3            | 100%                                   |
| Land Surveying (SURV)                                   | 6         | 4                     | 3                                | 75%                                      | 0                                  | 1                    | 0   | 1                 | 0                 | 0       | 0           | 0        | 1            | 80%                                    |
| Surveying & Civil Engineering Technology (SCVL)         | 6         | 5                     | 5                                | 100%                                     | 0                                  | 0                    | 1   | 0                 | 0                 | 0       | 0           | 0        | 1            | 100%                                   |
| <b>HEALTH SCIENCES &amp; TECHNOLOGY</b>                 | 23        | 21                    | 21                               | 100%                                     | 0                                  | 0                    | 1   | 0                 | 0                 | 0       | 0           | 0        | 2            | 100%                                   |
| Radiologic Technology (RTEC)                            | 23        | 21                    | 21                               | 100%                                     | 0                                  | 0                    | 1   | 0                 | 0                 | 0       | 0           | 0        | 2            | 100%                                   |

## GRADUATE EMPLOYMENT BREAKDOWN | BY DEPARTMENT (cont.)

| ACADEMIC DEPARTMENTS AND PROGRAMS                   | Graduates  | Total Less Exclusions | Graduates Employed Related Field | % of Graduates Employed in Related Field | Graduates Employed Unrelated Field | Unemployed Graduates | Further Education while Employed In Field | Further Education | Waiting for Union | Medical  | Not Seeking | Military | Unresponsive | Career Outcomes Rate (%) for Graduates |
|---|------------|-----------------------|----------------------------------|--|------------------------------------|----------------------|---|-------------------|-------------------|----------|-------------|----------|--------------|--|
| <b>ROBOTICS &amp; MANUFACTURING</b>                 | 109        | 91                    | 87                               | 96%                                      | 4                                  | 2                    | 13  | 9                 | 0                 | 2        | 0           | 0        | 7            | 98%                                    |
| Automated Systems & Robotics (ASRO)                 | 15         | 14                    | 14                               | 100%                                     | 1                                  | 0                    | 2   | 1                 | 0                 | 0        | 0           | 0        | 0            | 100%                                   |
| Automation & Controls Engineering Technology (AENT) | 14         | 14                    | 14                               | 100%                                     | 0                                  | 0                    | 1   | 0                 | 0                 | 0        | 0           | 0        | 0            | 100%                                   |
| Electronics Engineering Technology (ELTT)           | 5          | 4                     | 3                                | 75%                                      | 0                                  | 1                    | 0   | 0                 | 0                 | 1        | 0           | 0        | 0            | 75%                                    |
| Electronics Technology (IELT)                       | 3          | 3                     | 3                                | 100%                                     | 0                                  | 0                    | 1   | 0                 | 0                 | 0        | 0           | 0        | 0            | 100%                                   |
| Engineering Drafting & Design (MDES)                | 10         | 8                     | 7                                | 88%                                      | 1                                  | 0                    | 0   | 2                 | 0                 | 0        | 0           | 0        | 0            | 100%                                   |
| Industrial Controls & Robotics (ICON)               | 8          | 7                     | 7                                | 100%                                     | 0                                  | 0                    | 2   | 1                 | 0                 | 0        | 0           | 0        | 0            | 100%                                   |
| Industrial Engineering Technology (IENG)            | 12         | 11                    | 11                               | 100%                                     | 0                                  | 0                    | 2   | 0                 | 0                 | 0        | 0           | 0        | 1            | 100%                                   |
| Machine Tool Technology (MACH)                      | 11         | 8                     | 8                                | 100%                                     | 0                                  | 1                    | 3   | 2                 | 0                 | 1        | 0           | 0        | 0            | 93%                                    |
| Right Skills Now for Manufacturing (RSNM)           | 5          | 4                     | 4                                | 100%                                     | 0                                  | 0                    | 0   | 0                 | 0                 | 0        | 0           | 0        | 1            | 100%                                   |
| Welding & Metal Fabrication (WMET)                  | 12         | 7                     | 7                                | 100%                                     | 1                                  | 0                    | 2   | 2                 | 0                 | 0        | 0           | 0        | 3            | 100%                                   |
| Welding Technology (WELD)                           | 11         | 8                     | 6                                | 75%                                      | 1                                  | 0                    | 0   | 1                 | 0                 | 0        | 0           | 0        | 2            | 100%                                   |
| <b>SCHOOL OF DESIGN</b>                             | 86         | 68                    | 57                               | 84%                                      | 17                                 | 1                    | 10  | 10                | 0                 | 0        | 3           | 1        | 4            | 99%                                    |
| Architectural Drafting & Design (ARCH)              | 29         | 18                    | 15                               | 83%                                      | 10                                 | 0                    | 9   | 9                 | 0                 | 0        | 2           | 0        | 0            | 100%                                   |
| Architecture (BARCH)                                | 34         | 30                    | 26                               | 87%                                      | 3                                  | 1                    | 1   | 1                 | 0                 | 0        | 0           | 0        | 3            | 97%                                    |
| Graphic Design & Production (GRDP)                  | 15         | 12                    | 8                                | 67%                                      | 4                                  | 0                    | 0   | 0                 | 0                 | 0        | 1           | 1        | 1            | 100%                                   |
| Interior Design (IDSN)                              | 8          | 8                     | 8                                | 100%                                     | 0                                  | 0                    | 0   | 0                 | 0                 | 0        | 0           | 0        | 0            | 100%                                   |
| <b>SCHOOL OF ENGINEERING</b>                        | 13         | 11                    | 9                                | 82%                                      | 0                                  | 2                    | 0   | 0                 | 0                 | 0        | 0           | 0        | 2            | 82%                                    |
| Electrical Engineering (EENG)                       | 3          | 3                     | 2                                | 67%                                      | 0                                  | 1                    | 0   | 0                 | 0                 | 0        | 0           | 0        | 0            | 67%                                    |
| Mechanical Engineering (MENG)                       | 7          | 5                     | 5                                | 100%                                     | 0                                  | 0                    | 0   | 0                 | 0                 | 0        | 0           | 0        | 2            | 100%                                   |
| Software Engineering (SENG)                         | 3          | 3                     | 2                                | 67%                                      | 0                                  | 1                    | 0   | 0                 | 0                 | 0        | 0           | 0        | 0            | 67%                                    |
| <b>Grand Total</b>                                  | <b>500</b> | <b>413</b>            | <b>375</b>                       | <b>91%</b>                               | <b>38</b>                          | <b>10</b>            | <b>43</b>                                 | <b>32</b>         | <b>7</b>          | <b>3</b> | <b>3</b>    | <b>2</b> | <b>40</b>    | <b>98%</b>                             |

# GRADUATE EMPLOYERS & JOB TITLES | BY PROGRAM

## AUTOMOTIVE

### Automotive Service Technology (AUTO)

Audi Minneapolis  
Lupient  
Motorwerks Mini  
R&S Automotive  
Rudy Luther  
TGK Automotive  
Youngstedts

#### Job Titles

General Service Technician  
Lube Tech  
Fast Service Tech  
Mechanic

### Automotive Collision Repair & Refinishing (COLL)

Caliber Collision  
Luther Collision

#### Job Titles

Body Technician  
Technician

### Honda Professional Auto Career Training (PACT)

Luther Automotive  
Luther Hopkins Honda  
Richfield Bloomington Honda

#### Job Titles

Auto Technician  
Lube Technician

### Toyota's Technician Training & Education Network (TTEN)

inver grove toyota  
Maplewood Toyota  
Walser toyota

#### Job Titles

Express technician  
Service technician

## COMPUTER TECHNOLOGY

### Cloud Engineering (CLDE)

Dunwoody College  
NVE Corporation

#### Job Titles

IT Intern  
Level 1 Help Desk

### Computer Networking Systems (CNTS)

Cornerstone Media Group  
Element Technologies  
Federal Reserve Bank of Minneapolis

#### Job Titles

IT help Desk Analyst  
Network Engineer Intern  
Software Developer

### Web Programming & Database Development (CWEB)

KorTerra  
National Guard  
Open Access Technology International

#### Job Titles

Customer Service Analyst  
Software Developer Intern  
Networking and Communications Specialist

### Cybersecurity (CYBR)

Elevate Audioworks  
Federal Reserve Bank of Minneapolis  
Holmes Murphy  
ImageTrend  
Optum  
Wipfli

#### Job Titles

Cybersecurity Consultant  
Information Security Analyst  
Software Developer

## CONSTRUCTION SCIENCES & BUILDING TECHNOLOGY

### Business Management & Leadership (AMGT)

Coon Rapids Chrysler  
Loram Maintenance of Way

#### Job Titles

Service Advisor  
Procurement Specialist

### Construction Management (CMGT)

Allianz Life  
Braun Intertec  
Kraus Anderson  
McGough Construction  
Neil Communities  
Ryan Companies  
Stevens Construction Corp  
The Whiting-Turner Contracting Company  
Veit

#### Job Titles

Assistant Project Manager  
Construction manager  
Estimator  
Field Engineer  
Project Engineer

### Electrical Drafting & Estimating (ECDE)

Knobelsdorff Electric  
Sallyport Global

#### Job Titles

Jr. Electrical Estimator  
Electrical Enigneer/Designer

## Electrical Construction Design & Management (ECDM)

ACE ELECTRICAL CONTRACTORS, INC  
Archkey Solutions  
Black & Veatch  
Collins Electrical Company  
Egan Company  
Kimley-Horn  
O'Neill Electric  
Olympiatech Electrical Contractors

#### Job Titles

Computer Aided Design Operator  
BIM Specialist  
Electrical Project Manager  
Structural Drafter

## Electrical Construction & Maintenance (ELEC)

Aerotek  
Cal-Tex  
Hunt Electric  
Lakes Area Electric  
O'Neil Electric  
Spark Electric  
St. Paul Elevator Union  
Stinson Electric

#### Job Titles

Apprentice Electrician  
Low voltage tech  
Technician

## HVAC Installation & Residential Service (HEAT)

Wencl Service inc.

#### Job Titles

Hvac Installer

## GRADUATE EMPLOYERS & JOB TITLES | BY PROGRAM (cont.)

### Construction Project Management (PMGT)

Adolfson & Peterson  
Air National Guard  
Bolton & Menk  
Braun Intertec  
McGough  
Metropolitan Mechanical Contractors  
Mortenson  
Rachel Contracting  
RJM Construction  
Ryan Company  
Sawson and Youngdale

#### Job Titles

Aircraft Structural Mechanic  
Construction manager  
Field Engineer  
Project Engineer

### Surveying & Civil Engineering Technology (SCVL)

Bolton and menk  
Hennepin County  
Houston Engineering  
Kimley-Horn

#### Job Titles

Civil Engineer  
Field technician  
Survey Technician

### HVACR Systems Servicing (SERV)

Blue OX Heating and Air  
Boston Scientific  
Daikin Applied Americas  
Donaldson  
H2O Controls Inc  
K&C Air systems  
Mechanical Air Systems  
Mechanical Air Systems  
Midwest Mechanical Solutions  
Pronto Heating & Air

#### Job Titles

Apprentice  
Facility Maintenance Tech  
HVAC service technician  
Sheet Metal Worker

### Land Surveying (SURV)

EFN Surveying  
Sambatek  
Westwood Professional Services

#### Job Titles

Survey Technician  
Engineer Intern

### HEALTH SCIENCES

#### Radiologic Technology (RTEC)

Abbot Northwestern  
Allina  
Hennepin County Medical Center - HCMC  
Methodist Hospital  
Park Nicollet  
St. Francis Regional Medical Center

#### Job Titles

Imaging Assistant  
MRI technologist  
Mammography Technologist  
Radiologic Technologist

### ROBOTICS & MANUFACTURING

#### Automation & Controls Engineering Technology (AENT)

Boston Scientific  
Coloplast  
Emerson  
Morris Packaging  
PAR System  
Skywater technology

#### Job Titles

Automation Tech  
Electrical Drafter  
Controls Engineer  
Controls Engineer

### Automated Systems & Robotics (ASRO)

Advanced Research Medical  
delta modtech  
Honeywell  
Polar semiconductor  
TruNorth Automation  
United Parcel Service  
Van Meter

#### Job Titles

Building and Systems Engineering Supervisor  
Design engineer  
Maintenance Technician

### Electronics Engineering Technology (ELTT)

Martin Calibration  
Plates to Peak Construction  
Polar semiconductor

#### Job Titles

Electronics Calibrations Technician  
Apprentice  
Equipment maintenance technician

### Industrial Controls & Robotics (ICON)

Collins Aerospace  
Easy Automation  
FedEx  
IDC Spring  
Modern Molding  
Novidan  
PD Instore

#### Job Titles

Automation Technician  
Controls Engineer  
Maintenance Technician  
Drafter

### Industrial Controls (ICOT)

CMSI  
Daikin Applied  
Toro

#### Job Titles

Automated machine tech  
Controls Engineer  
Maintenance Technician

### Electronics Technology (IELT)

Design Ready Controls  
KEB America  
Pier Foundry & Pattern Shop, Inc.

#### Job Titles

Maintenance Technician  
Senior Test & Automation Technician

### Industrial Engineering Technology (IENG)

Abbott  
BLUvera  
Boston Scientific  
Collins Aerospace  
Daikin Applied Americas  
Hudson Machine and Tool  
Loram  
Nextern INC

#### Job Titles

Designer III  
Mechanical Designer  
Manufacturing Engineer  
Project Engineer

## GRADUATE EMPLOYERS & JOB TITLES | BY PROGRAM (cont.)

### Machine Tool Technology (MACH)

Andrew Tool & Machining  
Cirrus Metalworks Duluth  
Tolomatic  
Westinghouse Nuclear

#### Job Titles

Grinding Apprentice  
Machinist

### Engineering Drafting & Design (MDES)

Medtronic  
New Hudson Facades  
Product Development Associates  
Solventum  
Super Radiator Coils

#### Job Titles

CAD Designer  
Medical Device Assembler  
Drafter/Designer Intern

### Right Skills Now for Manufacturing (RSNM)

Brenk Brothers  
Dynamic Sheetmetal  
Fisher Machining

#### Job Titles

Quality inspector  
Shop hand  
Operator

### Welding Technology (WELD)

Landscape Structures  
Premier pontoons  
Prime Design Eagan  
RJ Mechanical  
Weld Craft

#### Job Titles

Welder

### Welding & Metal Fabrication (WMET)

Cycle Gear  
Landscape Structures  
Nvent  
Nystrom Building Products  
Progressive Systems

#### Job Titles

Finisher  
Machine Manager  
Welder

### SCHOOL OF DESIGN

#### Architectural Drafting & Design (ARCH)

All Energy Solar  
Daikin Applied Americas  
Egan Company  
Encompass properties  
ERA  
Kerber Family Homes LLC  
Mistras Group  
PPG  
Swervo Development Corporation  
VAA LLC  
Wilkus Architects

#### Job Titles

Designer 1 - Engineering  
Electrical Pre Fabrication Designer  
Draftsman  
Structural Modeler

### Architecture (BARCH)

Architecture Advantage  
Auomira Architects  
AVA  
Benchmark  
Eskuche Design Group  
Gries Architectural Group, Inc.  
Icon Architectural Group  
Lamar Architecture & Design, LLC.  
Modern Design Architects  
Oertel Architects  
RSP architects  
SCOPPA Architecture  
Tanek, Inc.  
The Berg Group  
TKDA  
Uda Architecture + Design  
Wells  
Wilkus Architects  
Windsor companies

#### Job Titles

Architectural Designer  
Designer  
CAD Technician I  
Revit Technician/Project Coordinator

### Graphic Design & Production (GRDP)

Bernard Group  
DLs Die Cutting  
Embossing Plus  
Imagine Print Solutions  
OceanTech  
Rusken Packaging

#### Job Titles

CAD Designer  
Digital Finishing Technician  
Print Operator  
Structural / Graphic Designer

### Interior Design (IDSN)

BKV Group  
Blended Blue  
DLR Group  
Fluid Interiors  
Freelance Interior Designer  
Gensler

#### Job Titles

Design Intern  
Freelance Interior Designer

### SCHOOL OF ENGINEERING

#### Electrical Engineering (EENG)

Emanuelson-Podas Consulting Engineers  
Honeywell Aerospace

#### Job Titles

Electrical Designer  
Test Engineer

#### Mechanical Engineering (MENG)

delta modtech  
Donaldson  
IPG Photonics  
Product Level Control

#### Job Titles

Electrical Engineering Intern  
Mechanical Design Engineer  
Test Engineer

#### Software Engineering (SENG)

Baseline Technologies Inc.  
Seagate Technology

#### Job Titles

Application Engineer  
Software Engineer

## GRADUATES CONTINUING THEIR EDUCATION

| <b>Academic Program</b><br><i>Continuing at Dunwoody</i>   | <b>Students</b> |
|--|-----------------|
| Automation & Controls Engineering Technology   | 6               |
| Architecture   | 17              |
| Business Management & Leadership   | 1               |
| Computer Engineering   | 1               |
| Construction Management  | 8               |
| Cybersecurity  | 14              |
| Industrial Engineering Technology  | 10              |
| <b>Academic Program</b><br><i>Outside of Dunwoody</i>  | <b>Students</b> |
| <b>Academy of Arts University</b><br><i>BFA Computer Animation</i>   | 1               |
| <b>Bemidji State University</b><br><i>History</i>  | 1               |
| <b>Century College</b><br><i>Heating, Air Conditioning, Ventilation and Refrigeration Maintenance Technology</i>                         | 1               |
| <b>Indiana Univeristy - Southeast</b><br><i>German</i>   | 1               |
| <b>Penn Foster</b><br><i>Business Management</i>   | 1               |
| <b>Purdue Online</b><br><i>M.S. Mechanical Engineering</i>   | 1               |
| <b>St. Cloud State</b><br><i>Land Surveying and Mapping Sciences</i>   | 1               |
| <b>St. Paul JATC</b><br><i>Electrical Construction</i>   | 1               |
| <b>Tulane University</b><br><i>Bachelors of Architecture</i>   | 1               |
| <b>University of Minnesota</b><br><i>Applied Research in Practice, Construction Management, Computer Science, IT/Networking, Physics</i> | 5               |
| <b>University of St. Thomas</b><br><i>Embedded Engineering, M.S. Artificial Intelligence, Renewable Energy</i>                           | 3               |
| <b>Other</b><br><i>Law</i>   | 1               |
| <b>Total</b>   | <b>75</b>       |

## AVERAGE SALARY | BY ACADEMIC PROGRAM & DEGREE LEVEL

### ASSOCIATES OF APPLIED SCIENCE DEGREE | AVERAGE SALARY: \$59,349

| Academic Programs                                       | Average Salary  |
|---|-----------------|
| <b>Automotive</b>                                       | <b>\$47,599</b> |
| Automotive Service Technology (AUTO)                    | \$48,713        |
| Collision (COLL)  |                 |
| Honda Professional Automotive Career Training (PACT)    | \$45,999        |
| Toyota's Technician Training & Education Network (TTEN) | \$46,285        |
| <b>Computer Technology</b>                              | <b>\$42,489</b> |
| Cloud Engineering Technology (CLDE)                     | \$51,999        |
| Computer Networking Systems (CNTS)                      | \$42,208        |
| Web Programming & Database Development (CWEB)           | \$39,000        |
| <b>Construction Sciences &amp; Building Technology</b>  | <b>\$62,720</b> |
| Construction Project Management (PMGT)                  | \$71,149        |
| Electrical Construction & Maintenance (ELEC)            | \$52,749        |
| Electrical Construction Design & Management (ECDM)      | \$69,333        |
| HVAC Installation & Residential Service (HEAT)          | \$53,999        |
| HVACR Systems Servicing (SERV)                          | \$59,063        |
| Surveying & Civil Engineering Technology (SCVL)         | \$52,690        |
| <b>Health Sciences &amp; Technology</b>                 | <b>\$72,084</b> |
| Radiologic Technology (RTEC)                            | \$72,084        |
| <b>Robotics &amp; Manufacturing</b>                     | <b>\$63,999</b> |
| Automated Systems & Robotics (ASRO)                     | \$64,614        |
| Electronics Engineering Technology (ELTT)               | \$53,999        |
| Electronics Technology (IELT)                           | \$66,999        |
| Engineering Drafting & Design (MDES)                    | \$55,999        |
| Industrial Controls & Robotics (ICON)                   | \$81,999        |
| Machine Tool Technology (MACH)                          | \$57,199        |
| Welding & Metal Fabrication (WMET)                      | \$54,999        |
| <b>School of Design</b>                                 | <b>\$44,534</b> |
| Architectural Drafting & Design (ARCH)                  | \$43,272        |
| Graphic Design & Production (GRDP)                      | \$49,160        |

## BACHELOR OF ARCHITECTURE DEGREE | AVERAGE SALARY: \$63,499

| Academic Programs       | Average Salary  |
|-------------------------|-----------------|
| <b>School of Design</b> | <b>\$63,499</b> |
| Architecture (BARCH)    | \$63,499        |

## BACHELOR OF SCIENCE DEGREE | AVERAGE SALARY: \$76,418

| Academic Programs                                      | Average Salary  |
|--|-----------------|
| <b>Computer Technology</b>                             | <b>\$79,500</b> |
| Cybersecurity (CYBR)                                   | \$79,500        |
| <b>Construction Sciences &amp; Building Technology</b> | <b>\$79,058</b> |
| Business Management & Leadership (AMGT)                | \$80,000        |
| Construction Management (CMGT)                         | \$78,932        |
| <b>Robotics &amp; Manufacturing</b>                    | <b>\$81,708</b> |
| Automation & Controls Engineering Technology (AENT)    | \$79,615        |
| Industrial Engineering Technology (IENG)               | \$84,181        |
| <b>School of Design</b>                                | <b>\$39,999</b> |
| Interior Design (IDSN)                                 | \$39,999        |
| <b>School of Engineering</b>                           | <b>\$69,917</b> |
| Electrical Engineering (EENG)                          | \$79,170        |
| Mechanical Engineering (MENG)                          | \$67,800        |
| Software Engineering (SENG)                            | \$61,999        |

## CERTIFICATE | AVERAGE SALARY: \$52,856

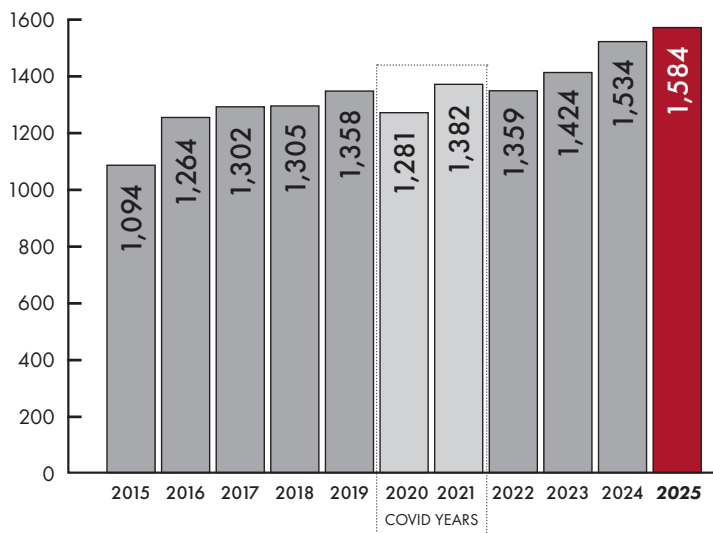
| Academic Programs                                      | Average Salary  |
|--|-----------------|
| <b>Construction Sciences &amp; Building Technology</b> | <b>\$72,999</b> |
| Land Surveying (SURV)                                  | \$81,999        |
| Electrical Drafting & Estimating (ECDE)                | \$63,999        |
| <b>Robotics &amp; Manufacturing</b>                    | <b>\$44,799</b> |
| Industrial Controls & Robotics (ICON)                  | \$52,000        |
| Right Skills Now for Manufacturing (RSNM)              | \$39,999        |
| Welding Technology (WELD)                              |                 |

\* if blank not enough for average



## DUNWOODY COLLEGE AT A GLANCE | FALL 2025

### TOTAL FALL ENROLLMENT (DAY 8 NUMBER)



### THE DUNWOODY STUDENT

|                     |                                    |                       |                                   |                                      |
|---------------------|------------------------------------|-----------------------|-----------------------------------|--------------------------------------|
| <b>20%</b><br>WOMEN | <b>30%</b><br>STUDENTS<br>OF COLOR | <b>8%</b><br>VETERANS | <b>20%</b><br>FIRST<br>GENERATION | <b>69%</b><br>STUDENTS<br>AGES 17-22 |
|---------------------|------------------------------------|-----------------------|-----------------------------------|--------------------------------------|

Dunwoody students benefit from an education model that emphasizes *hands-on, real-world learning* experiences, which mirror the working environment. The result is students who are *collaborators, creative problem-solvers, and innovators*. Dunwoody graduates go on to become the top technicians, engineers and leaders who can fuel business growth, spark job creation, and spur economic development.

**DUNWOODY**  
COLLEGE OF TECHNOLOGY

DUNWOODY COLLEGE OF TECHNOLOGY  
CAREER SERVICES | [careerservices@dunwoody.edu](mailto:careerservices@dunwoody.edu) | 612.381.3322