Develop the blueprint for your future. As a Computer-Aided Drafting and Design professional you will use specialized software to create blueprints, plans, or schematics showing how a structure should be created. Use your skills in aeronautics, civil engineering, architecture, process pipelines, mechanics, or electronics fields.

CADD Program
High-tech industries are continually creating new career opportunities in exciting, highly-specialized fields. A degree in Computer-Aided Drafting and Design (CADD) can provide you with both an educational foundation in CADD and insight into current industry practices. Get hands-on training and learn the skills a designer, CADD operator, architect, or engineer needs for a successful career.

Develop a Plan for Your Future

**Computer-Aided Drafting and Design**
Associate of Applied Science
(60 credit hours)

**Occupational Skills Award in AutoCAD**
(9 credit hours)

**Level 1 Certificates**
Computer-Aided Drafting and Design
(18 credit hours)

Advanced Computer-Aided Drafting and Design
(24 credit hours)

To see certificate options, visit www.collin.edu/department/cadd/index.html

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Computer-Aided Drafting and Design
www.collin.edu/department/cadd/index.html
www.collin.edu/academics/programs/CADD_1Overview.html

*After completion of the Computer-Aided Drafting and Design certificate students are eligible to take the Autodesk certification exams

Collin College is an equal opportunity institution and provides educational and employment opportunities without discrimination on any basis protected by applicable law.

Drafters
Average Salary: $57,400
Job Growth: 15%

Data obtained from JobsEQ (Collin County), O*NET, and Workforce Solutions of North Central Texas

Note: Job growth projected from 2019-2025

Note: The earning potential for employees with certifications and associate of applied science degrees may exceed the average salary