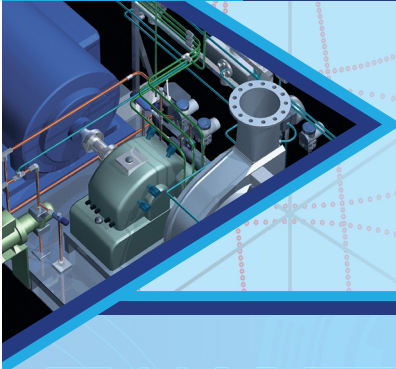




Computer-Aided Drafting and Design (CADD)



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/academics/programs/CADD_1Overview.html

Information

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Computer-Aided Drafting and Design

www.collin.edu/department/constructionmanagement/computeraideddrafting.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.

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For the latest version, visit www.collin.edu/academics/info.

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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