

# 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, schematics, digital models or plans showing how a structure should be created. Use your skills in engineering, architecture, mechanical, or electrical career pathways.

### **Career in Drafters**

Avg. Starting Salary: \$43,000
Average Salary: \$64,100
Projected Job Growth: 17.9%

The average salary listed reflects the mean average wage for workers in this industry, while the average starting wage is tied to workers at the beginning of their careers. The earning potential for employees with certifications and associate of applied science degrees may exceed the average salary.

Data for Collin County obtained from JobsEQ and O\*Net Note: Average salary for occupation as of 2023 and job growth projected from 2023-2029



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.



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

Published 7/19/2023. Information is subject to change. For the latest version, visit www.collin.edu/academics/info/.

16216-23PB



## 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)

Certificate Level 1 (21 credit hours)

Certificate Level 2 (45 credit hours)

#### **Contact Information**

Craig Johnson
Director of Architecture/
Construction Programs
cajohnson@collin.edu

Kate Smith Program Coach cmsmith@collin.edu

For Technical Campus info, email technicalcampus@collin.edu.



Visit

www.collin.edu/academics/programs/CADD\_10verview.html or scan the QR code for more information.