

CAD Technician Certificate

www.pima.edu/cad-tech-cert

Learn basic drafting and design fundamentals using AutoCAD and SketchUp computer-aided drafting (CAD) tools

Title IV Financial Aid eligibility: Yes

What can I do with this certificate?

Career options: Work as an entry-level drafter/designer in residential architecture, small commercial architecture, small civil design, and interior design.

Academic options: Continue your studies by completing the Architectural Technician or Computer-Aided Design associate's degree

CHOOSE YOUR COURSES WITH YOUR COLLEGE ADVISOR

Semester Pathway

This pathway is a suggested sequence of courses for full-time students. Part-time students or those with specific interests or transfer needs are encouraged to work with an advisor to develop a unique academic map.

Semester 1 - Fall (Semester Total: 9 credits)

CAD 101: Computer Aided Drafting (4 credits)

CAD 151: Computer Aided Design for Construction (4 credits)

STU 100: College Study Skills (1 credit)

Semester 2 - Spring (Semester Total: 8 credits)

CAD 155: Residential Computer Aided Design (4 credits)

CAD 157: Introduction to Site Development Drafting and Design (4 credits)

PROGRAM TOTAL: 17 credits

Program/Major/Concentration Codes: **CRTCDDT/CDT1**

Find more information about this program at:
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