

Provider: cadteacher.com  
Program: Civil 3D Technology Certificate Online



This program is eligible for financial assistance under the Workforce Innovation & Opportunity Act (WIOA)

[Learn more about the program scholarship information.](#)

Program Summary

## Program Summary

### Description:

A Nationally Accredited Online Program - A comprehensive certificate in Architectural-based Civil 3D CAD (Computer-Aided Design) software technology targeted for the Construction Industry. The certificate also includes elective courses where students can specialize in learning AutoCAD, Civil 3D, Revit, Revit MEP, Revit Structure, Navisworks, Fusion 360, SketchUp, Photoshop, Adobe Illustrator, InDesign, Blueprint Reading, Construction Fundamentals and Construction Estimating. The classes are designed to provide students an opportunity to learn & develop relevant technical skills used in construction industry-focused disciplines. The curriculum is based on the current professional skill sets required by business. Knowledge of these programs will make students more marketable with potential employers. Includes access to Autodesk Software and also textbook. Includes attempt at the Autodesk Professional Certification Exam.ETPL  
Program Code: 04090112370700 CalJobs Program Code: 14080111000000 BPPE School Code: 93794290  
National accreditation - ACCET Accreditation ID: 1465 Please contact [learn@vdc.edu](mailto:learn@vdc.edu) for more information. You can also visit <https://www.vdc.edu/academic-programs/civil-3d-certificate/> to learn more.

### Credential Attained:

An industry-recognized certificate or certification, A measurable skills gain leading to a credential, A measurable skills gain leading to employment

### Grievance Procedure:

Students are encouraged to bring any complaints or grievances to the attention of their instructor, if appropriate. If the instructor is not successful in resolving the issue, the instructor will notify the Program Manager. The Program Manager will investigate and assess the issue and make a resolution. In the event the complaint or concern has not been resolved at the organization level, a student or any member of the public may file a complaint about the institution with the Bureau for Private Postsecondary Education (BPPE) by calling the Bureau at (888) 370-7589 or (916) 431-6959 or by completing a complaint form, which can be obtained on the bureau's Internet Web site, [bppe@dca.ca.gov](mailto:bppe@dca.ca.gov).

### Refund Policy:

Students who request to withdraw or have been terminated or cancelled by the institute after having completed less than 60% of the active course will receive a pro rata refund for that current course. A less-than 60% course completion is confirmed when the student has last logged the Learning Management System on or before the ninth calendar day of class. There are not any pro rata refunds after the 60% course completion date.

Program / Service Locations

## Program / Service Locations

Location	Address	City State Zip
cadteacher.com - Primary	3904 Groton Street	San Diego, CA - 92110

Program Length

## Program Length

Duration:	270 Hours
Class Frequency:	Daily
Class Time:	270 Hours
Other Time, including lab:	Not Available
Total Time:	270 Hours
Classes Offered:	Day, Night, Weekend

Program Costs

## Program Costs

### Approved Costs

Tuition:	\$2,760.00
Other Costs, including tools, books, etc:	\$220.00
Total Program Costs:	\$2,980.00

### Most Recent Costs

Tuition:	\$4,050.00
Other Costs, including tools, books, etc:	\$465.00
Total Program Costs:	\$4,515.00

[The display of costs does not constitute a guarantee that the amounts will be fully paid by the WIOA program.](#)

Class / Faculty Size

## Class / Faculty Size

Minimum Class Size:	8
Maximum Class Size:	35
Number of Instructors:	Not Available

Curriculum

## Curriculum

Show Curriculum

## Additional

### Qualifications of Instructors:

All instructors are Autodesk Certified Professionals and Autodesk Certified Instructors. All instructors have real-world practical experience in their subject matter.

### Program Prerequisites:

18 or older. Anyone wishing to learn Architecture/Construction-based CAD software and Windows Proficiency.

### Equipment Used in Program:

For onsite environment: State-of-the-Art Computer systems using Autodesk software provided. Training program augmented with online video tutorials to enhance learning. Open computer labs available. For offsite blended mode: Student provide their own computer system. cadteacher provides access to Autodesk Software. Training program augmented with online video tutorials to enhance learning. Student needs access to the Internet.

Target Occupations:

- Architectural and Engineering Managers
- Architectural Drafters
- Civil Drafters
- Civil Engineering Technicians
- Civil Engineers
- Engineering Teachers, Postsecondary
- Environmental Engineers
- Transportation Engineers
- Urban and Regional Planners
- Water/Wastewater Engineers

### Skills


## Skills

 Show Skills

Program / Service Performance

## Program / Service Performance

Select a Performance Year to view the associated performance data.

Performance Year:  

WIOA Performance Summary

## WIOA Performance Summary

Population	Completion Rate	Credential Rate	Employment	Employment	Employment	Employment	Employment Rate Related Occupation	Median Earnings
			Rate Q2 After Exit	Rate Q4 After Exit	Rate (Available for Work) Q2 After Exit	Rate (Available for Work) Q4 After Exit		
WIOA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	\$0
Overall	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50.0%	\$0

