



## AUTODESK® AUTOCAD® CIVIL 3D®

### 2015 CERTIFIED PROFESSIONAL

**Exam preparation road map.** Autodesk certifications are industry-recognized credentials that can help you succeed in your design career.

#### PREPARE FOR SUCCESS

Autodesk certifications provide reliable validation of knowledge and skills. These credentials can lead to accelerated professional development, improved productivity, and enhanced credibility.

Your examination preparation is critical for your success. Schedule time to prepare, review this exam preparation road map, take a course at a Certiport Authorized Testing Center (CATC), and support your studies with official preparation materials. Equally as important is actual hands-on experience.

#### CERTIFICATIONS LEVELS AVAILABLE

The AutoCAD Civil 3D Certified User exam includes both academic and industry requirements designed to confirm that Autodesk® AutoCAD Civil 3D® software users have the skills necessary to continue their design careers—whether they attend college, enter the workforce, or work toward additional levels of industry certification.

The AutoCAD Civil 3D 2015 Certified Professional exam is aimed at assessing advanced users' knowledge of the tools, features, and common tasks of AutoCAD Civil 3D 2015.

#### RECOMMENDED EXPERIENCE LEVELS

Actual hands-on experience is a critical component in preparing for the exam. You must spend time using the product and applying the skills you have learned.

##### Certified User exam:

- AutoCAD Civil 3D 2015 course (or equivalent) plus 50 hours of hands-on application
- Certified Professional exam: AutoCAD Civil 3D 2015 course (or equivalent) plus 400 hours of hands-on application

#### OFFICIAL PREPARATION MATERIALS

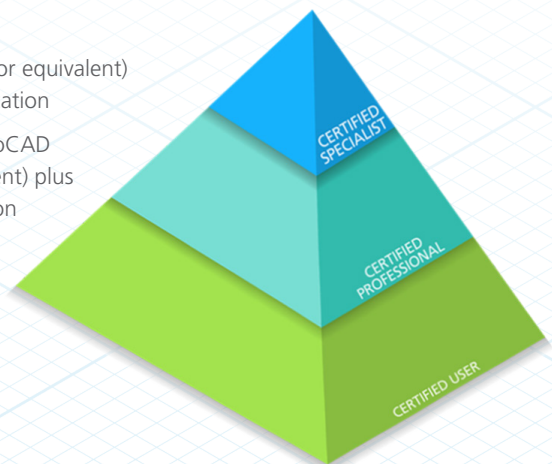
Certiport provides a full certification pathway, sometimes referred to as the Learn-Practice-Certify pathway. This simply means that Certiport provides the courseware and training materials, practice tests and certification exams needed to build a successful certification program.

Certiport Representatives are knowledgeable and well-trained to recommend a solution that meets the needs and objectives for every customer. This saves time and money, and simplifies the process of getting exactly what you need. For more information, contact your Certiport Representative or go to [www.certiport.com](http://www.certiport.com) today.

Contact a Certiport sales representative today:

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1.888.999.9830

[www.certiport.com/autodesk](http://www.certiport.com/autodesk)





## EXAM TOPICS AND OBJECTIVES

We recommend that you review the topics and objectives during preparation for certification. Please note that some objectives may not be tested on your certification exam.

The Autodesk Certified User exam consists of about 30 questions combining multiple choice, matching, point-and-click (hot-spot), and performance-based question types to ensure students understand and can effectively use Inventor. The exam has a 50-minute time limit.

The Autodesk Certified Professional exam is comprised of about 35 questions, of which the majority requires you to use Inventor to create or modify a data file, and then type your answer into an input box. Other question types include multiple choice, matching, and point-and-click. The exam has a 2-hour time limit (in some countries, the time limit may be extended).

For more information or to locate a CATC visit [www.certipoint.com](http://www.certipoint.com).

## Become an Autodesk AutoCAD Civil 3D® Certified Professional

Get started today by visiting [www.certipoint.com/autodesk](http://www.certipoint.com/autodesk), or contact a Certipoint sales representative

USER INTERFACE AND NAVIGATION	PROFESSIONAL
Use functions on the Prospector Tab	✓
Use functions on the Settings Tab	✓
STYLES	
Create and use label styles	✓
Create and use object styles	✓
LINES AND CURVES	
Use the Line and Curve commands	✓
Use the Transparent commands	✓
POINTS	
Create points by importing point data	✓
Create points using the Point Creation commands	✓
Use point groups to control the display of points	✓
SURFACES	
Annotate surfaces	✓
Create a surface by assembling fundamental data	✓
Create and edit surfaces	✓
Identify key characteristics of surfaces	✓
Use styles and settings to display surface information	✓
Use styles to analyze surface display results	✓
PARCELS	
Use the frame generator commands	✓
Select parcel styles to change the display of parcels	✓
Select styles to annotate parcels	✓
ALIGNMENTS	
Create alignments	✓
Design a geometric layout	✓
PROFILES AND PROFILE VIEWS	
Create a profile view	✓
Create a profile view style	✓
Create a surface profile	✓
Design a profile	✓
CORRIDORS	
Derive information and data from a corridor	✓
Design and create a corridor	✓
Design and create an intersection	✓
SECTIONS AND SECTION VIEWS	
Create and analyze sections and section views	✓
PIPE NETWORKS	
Design and create a pipe network	✓
GRADING	
Create a grading model feature line	✓
Design and create a grading model	✓
MANAGING AND SHARING DATA	
Create a data sharing setup	✓
PLAN PRODUCTION	
Create a sheet set	✓
Use view frames	✓
SURVEY	
Create a boundary drawing from field data	✓
Identify key characteristics of survey data	✓
Use description keys to control the display of points created from survey data	✓