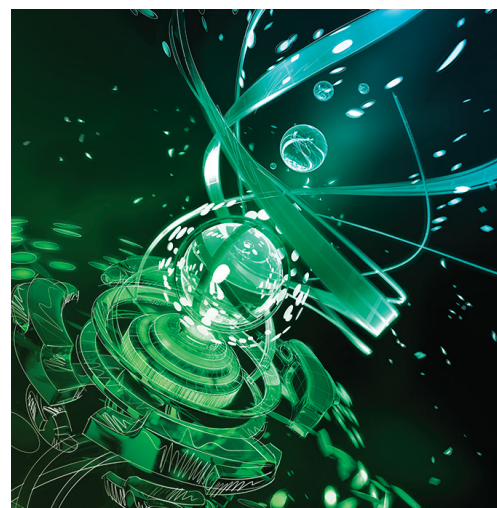


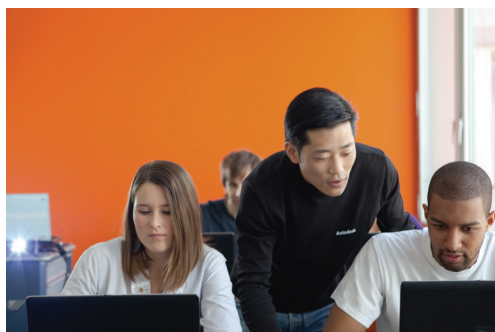
STAND OUT. STAND ABOVE.

Earn the Autodesk Certification that's right for your career.



WHY CHOOSE AUTODESK TRAINING AND CERTIFICATION?

- Gain mastery of Autodesk applications
- Graduate with sought-after expertise
- Demonstrate your knowledge and skill to employers
- Add a valuable credential to your resume
- Separate yourself from the competition
- Accelerate your career success



If your career requires 2D and 3D design skills, Autodesk can give you a powerful advantage.

Today's job market is both crowded and complex. Job seekers need any advantage they can get to help them land the best jobs and empower their success. With Autodesk Certification, you gain a competitive advantage that not only boosts your productivity and value, it also provides an industry-recognized endorsement of your expertise.

Autodesk Certified User

Those who are relatively new to Autodesk software and want to demonstrate basic proficiency can seek to become Certified Users. Certification at this level demonstrates a commitment to academic success or career development.

Find out more from Certiport, the exclusive provider for the Autodesk Certified User program. www.certiport.com/autodesk

Autodesk Certified Professional

Those who possess more advanced skills and can solve complex workflow and design challenges will, in most cases, pursue recognition as Certified Professionals. Certification at this level demonstrates the skills needed to stand out from the competition and pursue career advancement.

Autodesk Certified Specialist

Those who possess a competency in specialized workflow or mastery of an Autodesk Suite can earn a Certified Specialist credential. Certification at this level demonstrates the ability to design innovative solutions across multiple technologies. Learn more and locate an Authorized Certification Center at www.autodesk.com/certification.

Certification is available for the following Autodesk products:

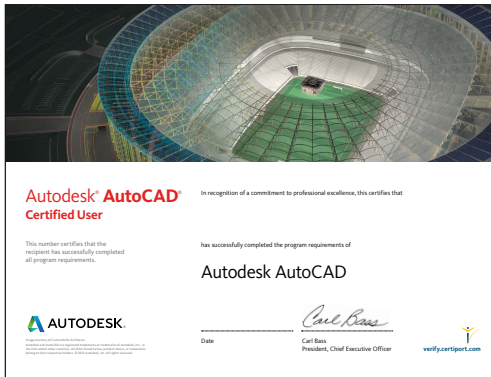
- AutoCAD® 3D CAD software
- AutoCAD® Civil 3D® civil engineering software
- Autodesk® 3ds Max® 3D modeling, animation, rendering, and compositing software
- Autodesk® Inventor® 3D mechanical design software
- Autodesk® Maya® 3D animation, modeling, visual effects, rendering, and compositing software
- Autodesk® Revit® Architecture 3D building design software

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Learn more and get started at www.autodesk.com/certification.

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Certification benefits

In addition to improving your skill set, earning Autodesk Certification provides the following advantages:

- Enhanced skills and recognition—Autodesk Certification provides validation of your skills and knowledge along with industry recognition of your achievements.
- Electronic certificate—Once certified, you receive access to an electronic certificate suitable for printing and framing. You may reprint this certificate as often as you like.
- Certification logo—After passing the certification exam, you receive the official Autodesk Certification logo for use on business cards, resumes, and letterhead, identifying you as Autodesk Certified..

Getting started

To earn Autodesk Certification, you must pass an Autodesk Certification exam. Step through each of these areas to help ensure your success:

1. Select the Certification that's right for you: Choose the level and the Autodesk application that is best for you.
2. Review the Autodesk Exam Roadmaps: Learn what to expect by reviewing the comprehensive Exam Guide detailing the skills you need.
3. Access Autodesk software: Students can download Autodesk software for free from the Autodesk Education Community. Learn more at students.autodesk.com.
4. Get the training you need: Enhance your skills with Autodesk Official Training Guides & Autodesk Press publications, or take classes at an Autodesk Authorized Training Center (ATC®) site. Find an ATC at www.autodesk.com/ATC
5. Apply your training: Practice what you have learned to gain experience.
6. Take the required exam: Find an Authorized Testing Center or test on campus through a Certiport Center, then register for your exam online.



Certification tiers

Certified Specialist – Recognition of competency in a specialized skill using Autodesk Suites

Certified Professional – Recognition of advanced skills in Autodesk applications

Certified User – Recognition of entry level skills in Autodesk applications