EDU3605: Are you Leveraging all there is in ATC?

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HELP PEOPLE IMAGINE, DESIGN, AND CREATE A BETTER WORLD

Autodesk vision



Global Trends in certification



Those who engaged in training were twice as likely as the overall average to see a **raise of 11%** or higher, and raises were more pronounced for those who had completed a new certification within the prior 12 months.

2013 IT Skills and Salary Report, www.globalknowledge.com, January, 2013

89%

of IT hiring managers say that IT certifications help confirm subject matter knowledge and expertise.

84%

of IT hiring managers say that IT certifications are used as a measure of a person's ability to work hard and achieve goals.

CompTIA. Employer Perceptions of IT Training and Certification. Jan 201

80%

of IT managers believe effective training is critical to the success of a project.



IDC MarketScape, Worldwide IT Education and Training 2012 Vendor Analysis, Feb 2012



Certification programs impact student outcomes

A+ 17%

higher GPA's

93%

decrease in dropout rates



7%

decrease in absentees





23%

Increase in secondary students earning diplomas



Getting Autodesk certified

1. Select the Certification that's right for you

Access Autodesk software (free for students)

5. Practice what you have learned

Review the Autodesk Exam Roadmaps

4. Get the training you need

Take the required exam

1. Select an Autodesk certification



1. Select an Autodesk certification

Exams offered

- AutoCAD 2013
- Autodesk 3ds Max 2013
- AutoCAD Civil 3D 2013
- Autodesk Inventor 2013
- Autodesk Maya 2013
- Autodesk Revit Architecture 2013

Certified Specialist

Recognition of competency in a specialized skill using Autodesk software Certification at this level demonstrates the ability to design innovative solutions across multiple technologies.

Certified Professional

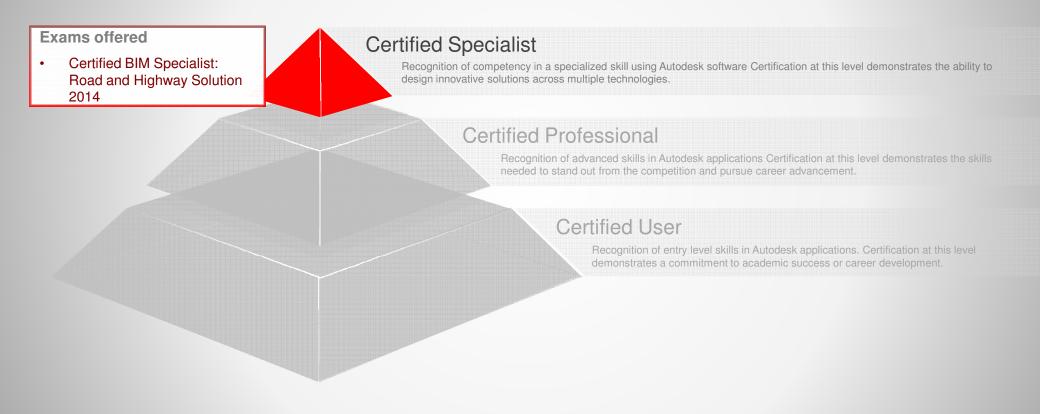
Recognition of advanced skills in Autodesk applications Certification at this level demonstrates the skills needed to stand out from the competition and pursue career advancement.

Certified User

Recognition of entry level skills in Autodesk applications. Certification at this lev demonstrates a commitment to academic success or career development.



1. Select an Autodesk certification



2. Review roadmaps

2.
Review the Autodesk
Exam Roadmaps

Certification Requirements

Outlines the course and experience requirements to be successful at each exam level.

Exam topics and objectives

Details the topics and objectives that will be covered on the exams.

Recommended preparation methods

A listing of courseware, books, and connection to courses that will help prepare you for exams.

3. Access Autodesk software



Students and faculty can download Autodesk software for free* from the Autodesk Education Community.







5. Practice what you have learned





Credit:

 Actual hands-on experience is a critical component in preparing for the exam in addition to coursework.

 Spend time using the product and applying the skills you have learned. Certified Specialist
100 hours hands-on practice with multiple products

Certified Professional
400 hours hands-on practice

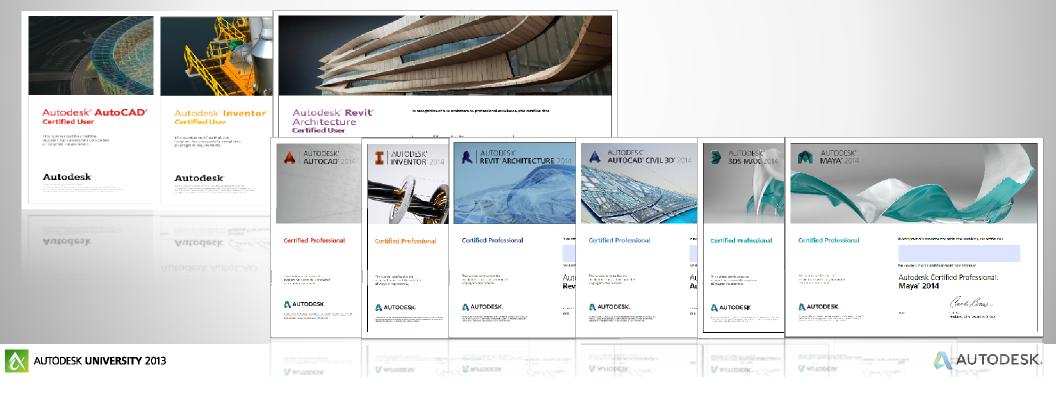
Certified User
50 hours hands-on practice



6. Take the exam

Find an Authorized Testing Center or test oncampus through a Certiport Center.





Certification Product Roadmap

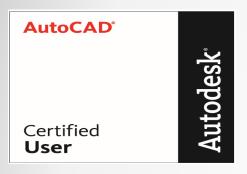
	Certified	Certified	Certified
Product	User	Professional	Specialist
AutoCAD	Available*	Available*	N/A
Inventor	Available*	Available*	N/A
Revit Architecture (Imperial)	Available*	Available*	N/A
Revit Architecture (Metric)	Available*	Available*	N/A
3ds Max	Available	Available*	N/A
Maya	Available	Available*	N/A
Infrastructure Design Suite	N/A	N/A	Available
Building Design Suite	N/A	N/A	Proposed
Manufacturing Design Suite	N/A	N/A	Proposed

^{*}Available in multiple languages





Autodesk Certified User & Professional Logos



















Certification benefits for students

Helps gain **industry** recognition for your skill set



Earn a portable credential that maximizes career mobility





Helps **prepare** for career success.



Get an electronic certificate suitable for printing and framing

Gain confidence and peer recognition



Get a certification logo for use on business cards, resumes, and letterhead, identifying you as Autodesk Certified.



Align with an industry leader



Become part of an elite team of professionals



Certification benefits for institutions

Assess the students' readiness & validate their skills and knowledge.





The tests are **performancebased** to demonstrate real world practical skills.

Get affordable pricing for Autodesk® Suites and stand-alone software, along with numerous support tools.





Accelerate the students professional development, enhance their credibility & increase job opportunity.



Certification benefits for individuals

Help gain **industry** recognition for your skill set



Align with an industry leader





Improve your performance and add value to your company



Get an electronic certificate suitable for printing and framing

Gain confidence and peer recognition



Get a certification logo for use on business cards, resumes, and letterhead, identifying you as Autodesk Certified.



Earn a portable credential to help job retention and mobility



Become part of an elite team of professionals



Certification benefits for employers

Gain **improved performance** and higher value from certified staff.

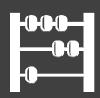




Gain employees that invest to expand their knowledge and further their careers.

Help Increase customer, investor and business partner confidence and thereby boost your organization's credibility, reputation and value.





Help Reduce turnover by investing in certified staff through training courses, books and technical materials, practice equipment, time of for study and exams.







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