

# The Power To Innovate

Autodesk®

Optimize your ability to design, visualize, and simulate your ideas with Autodesk Authorized Training Centers (ATC®). ATC sites offer premium training that empower you to accelerate better design.

Discover the power to innovate with professional training programs and curricula tailored to your specific business needs. Work with knowledgeable instructors in quiet classroom settings utilizing sample projects and exercises that emphasize real-world, practical applications. ATC sites around the world offer a variety of courses, and many can help you prepare for Autodesk Certification. Turn your most ambitious vision into reality. Contact an ATC site near you today.

ATC sites offer training on a wide range of Autodesk products, including the latest software releases for users at all levels and learning styles. With almost 2,000 ATC sites in more than 100 countries around the world, you are likely to find one nearby.

#### Convenient

Take classes according to your skill level, company requirements or level of intensity. ATC sites offer flexible class schedules, including evenings and weekends.

Since your time is valuable, most ATC sites offer offsite training at your request and many provide custom training at your business location. Your ATC manager can work with you to tailor a custom training curriculum that best meets your specific business needs. In addition, many take advantage of technology to offer online learning that can

provide the convenience of self-paced learning and lower the need for travel without compromising your ability to gain productivity with Autodesk software.

#### First-Class Training

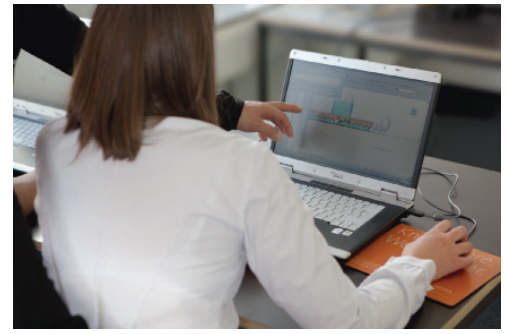
ATC instructors come from a wide array of industries. Many have backgrounds that include architecture, drafting, design, engineering, government, or digital media. And they all share a common passion for professional training. Autodesk software empowers you to transform your most daring and ambitious vision into reality with solutions that are specifically designed for digital media creation, project management, and delivery across many disciplines.

ATC instructors are continually refreshing their skills with product updates from Autodesk. Many attend and teach courses and workshops at Autodesk events such as Autodesk University, or Autodesk Users Group International (AUGI) meetings and CAD camps.

To ensure quality and consistency in the classroom, Autodesk sets rigorous standards for all Autodesk Authorized Training Centers. Participant feedback is also carefully evaluated after each course to ensure continued high levels of satisfaction. So when you attend an ATC class, you can be confident that the training will be first-rate.

**“Autodesk training sessions empower us to design flexibly and effectively. They are always showing us new ways to achieve better solutions.”**

— **Michael Sohn**  
Head of the Design Team  
Bombardier Transportation  
GmbH



### Representative Courses

Training is available for a wide variety of Autodesk applications and for users at every level. Classes range from one-day updates for in-house experts to introductory, week-long classes that cover fundamentals and essentials for newer team members. Many ATC sites provide course offerings across industries such as manufacturing, architecture, engineering, construction, and digital entertainment creation.

### Essential Resources

Access to the full range of current Autodesk software is key in helping you maintain a strong advantage in your field. Autodesk Official Training Guides, many of which are offered in multiple languages, are another important tool available at the ATC sites. These guides contain comprehensive training materials that are highly recommended for certification exam preparation.

Some of the Key Autodesk Software Products Used by AEC and Manufacturing Professionals World-Wide Include:

**AutoCAD®**

**Autodesk Revit® Architecture**

**Autodesk 3ds Max® Design**

**Autodesk Inventor®**

Learn more at [saarc.autodesk.com/training](http://saarc.autodesk.com/training)

**CAD AVENUE**  
1ST FLOOR MADINA COMPLEX,  
SARAFI BAZAR NEAR BUDSHAH  
FLATS , H.S.H.S , SRINAGAR J&K  
- 190001  
+91-9858303306 ; +91-9906669006  
[training@cadavenue.in](mailto:training@cadavenue.in)  
[www.cadavenue.in](http://www.cadavenue.in)



Autodesk Authorized Training Center  
Autodesk Authorized Certification Center

### Autodesk Certification

As an Autodesk user, you can gain a competitive edge in your industry with Autodesk Certification. Autodesk Certification validates your knowledge and skills required to use Autodesk products.

Certification demonstrates software skills to prospective employers, advances career opportunities, and enhances professional credibility. Autodesk Certification examinations are available at participating Autodesk Authorized Training Centers as well as Pearson Vue testing centers around the world. Learn more at [saarc.autodesk.com/certification](http://saarc.autodesk.com/certification).

### Learn More

For more information, contact your local ATC site. Visit the online ATC locator at [saarc.autodesk.com/training](http://saarc.autodesk.com/training).

“For over a decade, we’ve sent our CAD operators and design engineers to the same ATC. Being in a classroom setting and having live instructors show our staff how to make the best use of Autodesk software has been a blessing. Owning the right to use software is really a monetary investment. Getting trained by the caliber of these ATC instructors on how to use that software, however, is priceless.”

— Mike Barnes  
Engineering CAD  
Designer-Supervisor Regional  
Transportation District  
Denver, Colorado  
USA

“In this tight job market, I needed my software skills and experience to really stand out so I decided to go to an ATC. In spite of the challenge of learning new software, my confidence grew as the class progressed. The instructor was patient, polite, and presented concepts clearly. Soon, my skills surpassed my expectations, and now I feel positive about my prospects for employment.”

— Human Academy  
Japan

Autodesk®