



Best In Class Autodesk Training Designed to suit any learning style.

Achieve a Higher Level of Productivity with IMAGINIT

In today's competitive environment, designers and engineers need to be as efficient as possible on the job. This means taking advantage of all the features and functionality available in their Autodesk software and staying current with new techniques.

IMAGINIT offers flexible training options to accommodate your learning style. All classes are taught by Autodesk Certified Instructors who are product experts with real world industry experience.

Classroom Based

MAGINIT offers traditional instructor-led classroom based training at any of our training centers.

- ✓ Available in 35 Locations across North America
- Personalized attention, class sizes are limited to 6-10 students
- Hands-on learning, you have access to our practice exercises and guizzes
- Support, access to live, post-training support for 30 days after your class

LIVE Online

IMAGINIT's cloud-based LIVE Online Virtual Classroom features the attention of a dedicated instructor along with the collaboration level of a physical classroom, from the convenience of a personal workstation.

- High-performance environment, students access IMAGINIT servers running the latest Autodesk 3D design software.
- Personalized attention, classes are limited to 8 students for increased collaboration and instructors can view all student's desktops and share student's screen with the rest of the class, providing a visual reference.
- Interactive virtual classroom, students can ask questions and receive instant feedback and support. Classmates can also engage and contribute feedback to other student's questions.
- Immediate feedback, the testing module provides students with instant feedback on how they are doing.
- Support, access to live post-training support for 30 days after your training.

eLearning

eLearning is self-paced and available to users 24/7. Many of our eLearning courses contain video demonstrations from CADLearning to reinforce the topics covered and to further facilitate retention and understanding. An annual subscription to IMAGINIT eLearning gives you access to training and educational resources whenever and wherever you need it.

- Self-paced, and available to users 24/7
- Convenient, learn when and where it fits your schedule
- Practice Exercises, take end-users through typically encountered software scenarios
- Want to learn more? Users can access electronic versions of training curriculum, categorized by industry and software. This online searchable library contains courseware, assessments, videos, and downloadable sample files.

IMAGINIT Training Offerings

- Classroom Based
- LIVE Online
- eLearning
- Blended Learning
- Custom

Why CAD training with IMAGINIT?

- 70+ Autodesk courses offered
- 41 Autodesk Certified Instructors
- 35 training locations across North America
- 5 flexible training options
- 4.6 out of 5.0 average student satisfaction score

"We have attended a number of your training courses over the years on Autodesk products satisfied with the results. The instructors are very knowledgeable, friendly, and do a great job teaching the material. Thanks again for another great training experience! We will keep coming back!"

—Jason Montgomery, Dimensions

Ready to take your Autodesk software skills to the next level?

Contact us today.

800.356.9050 imaginit.com/training





Blended Learning

We recognize that it's hard to get out of the office for traditional classroom based training. Blended Learning ensures minimum disruption to work schedules by featuring an innovative combination of LIVE Online and eLearning classes.

- Variety, instructor-led online lab sessions paired with self-paced learning and assignments
- Video demonstrations, are included in the self-paced curriculum to further facilitate retention and understanding
- Collaborate, our online learning platform makes it possible for students to engage with each other online, ask questions and, share their screens
- Access resources, users can access electronic versions of training curriculum that are categorized by industry
- Support, access to an instructor for the duration of the training

Custom

For organizations with groups of employees that require training, IMAGINIT can customize any of the above training offerings. In addition, we can work with our clients to customize the curricula to incorporate your models, data sets, processes, and workflows to demonstrate practical applications.

- Group training, allows your team to train together
- Custom training content, IMAGINiT will design curricula based on specific client needs
- Personalized, instructors often integrate custom content from your organization into the course to provide practical applications
- Flexible, we provide training where it's most convenient for you at your facility, an IMAGINIT training center or online

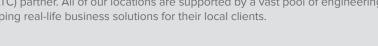
	Classroom Based	LIVE Online	eLearning	Blended Learning	Custom and Dedicated
In-person classes	✓	✓		✓	✓
Online classes		√ ¹	✓	✓	✓
Student collaboration	✓	✓		✓	✓
Free Support – 30 day post training	✓	✓		✓	✓
Personalized attention	✓	✓		✓ ²	✓
Autodesk Certified Instructors	✓	✓		✓	✓
ASCENT curriculum	✓	✓	✓	✓	✓
Self-paced			✓	✓	
Video demonstrations			✓	✓	
Customized training content					✓

¹ LIVE Online classes are delivered by a live instructor in an online setting ² Support is available for the duration of the class

About IMAGINIT Technologies

IMAGINIT Technologies, a Rand Worldwide Company, is the world's largest provider of enterprise solutions to the engineering community, including the building, manufacturing, civil and mapping industries. With over 25 years of experience, and 45 offices throughout North America, we provide the expertise, training and support to help companies realize the full power of design technology, maximize ROI and gain competitive advantage.

IMAGINiT is a leading provider of Autodesk software solutions and the largest North American Autodesk Authorized Training Center (ATC) partner. All of our locations are supported by a vast pool of engineering resources focused on developing real-life business solutions for their local clients.













Specialization

Architecture, Engineering & Construction Advanced MEP Advanced Structure Construction Product Design & Manufacturing Fusion Lifecycle Simulation NAMER Government

Certification Building Civil Infrastructure Process and Power

Value Added Services Authorized Developer Authorized Training Center Authorized Certification