



Ideate On-Demand AutoCAD 3D Drawing and Modeling (2011)

Q & A

Q: How do I access my online class?

A: After purchasing your course, Ideate will email you login information. From your personal computer (home or office) you can access training through the online portal 24/7.

Q: Are there tests to quantify what I've learned?

A: Progress tests are available at the end of each section to demonstrate your knowledge.

Q: What hardware and software is required for On-Demand training?

A: Users must have a computer with high speed internet access and speakers. It is also recommended that students have a recent version of the Autodesk software used for training.

Q: How long do users have to complete training?

A: Students have 1 year from the date of purchase to complete their course(s). Each login is good for 1 student and is non-transferable.

For More Information

Email education@ideateinc.com
or call 888.662.7238 x1012

More and more AutoCAD® users are venturing out of their traditional and familiar two-dimensional world to explore the possibilities of 3D modeling. Thanks to many software enhancements in this area, 3D is an increasingly useful and widespread tool. However, the leap into three dimensions requires some changes in thinking and drawing habits.

AutoCAD 3D Drawing and Modeling training course introduces students who are proficient with the software's 2D commands to the concepts and methods of 3D modeling. The course provides a thorough grounding in the fundamentals of 3D in AutoCAD and explores the main features its advanced 3D Modeling workspace.

Duration

24 Hours

Prerequisites

Before taking this course, students need a good working skill level in AutoCAD. A minimum of 80 hours of work experience with AutoCAD is recommended.

TOPICS

- 3D viewing techniques
- Working with simple and composite solids
- Creating complex solids and surfaces
- Modifying objects in 3D space
- Editing solids
- Creating sections, camera perspectives, and animations
- Converting 3D objects
- Setting up a rendering with materials and lights
- Creating 2D drawings from 3D models
- Working with a User Coordinate System

\$525 | per person

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