

## 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](mailto:education@ideateinc.com)  
or call 888.662.7238 x1012

Civil 3D 2012: The Complete Guide is designed to give you a solid understanding of Civil 3D 2012 features and capabilities from the basics through to advanced components. Every course is designed to use all learning styles from text, audio, video, interactivity, quizzes and practical “Let Me Try” examples.

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To get the most out of this course, we strongly recommend you review every topic within the course, and use all the learning styles to ensure you retain the important information within. We also encourage you to take all the progress tests to ensure you have retained the knowledge, and most importantly practice with the hundreds of real world, Let Me Try examples.

**Learning Objectives:**

- Lecture 1: Navigating the Civil 3D User Interface
- Lecture 2: Leveraging a Dynamic Environment
- Lecture 3: Establishing Existing Conditions Using Survey Data
- Lecture 4: Modeling the Existing Terrain Using Surfaces
- Lecture 5: Designing in 2D Using Alignments
- Lecture 6: Displaying and Annotating Alignments
- Lecture 7: Designing Vertically Using Profiles
- Lecture 8: Displaying and Annotating Profiles
- Lecture 9: Designing in 3D Using Corridors
- Lecture 10: Creating Cross Sections of the Design
- Lecture 11: Displaying and Annotating Sections
- Lecture 12: Designing and Analyzing Boundaries Using Parcels
- Lecture 13: Displaying and Annotating Parcels
- Lecture 14: Creating Pipe Networks
- Lecture 15: Displaying and Annotating Pipe Networks
- Lecture 16: Designing New Terrain
- Lecture 17: Analyzing, Displaying, and Annotating Surfaces
- Lecture 18: From Design to Construction

**Prerequisites**

You don't need any previous experience with Civil 3D to take this course; however, it does assume a reasonable level of experience with the Windows operating system on your part. And, while not absolutely necessary, some experience with other CAD software is helpful.

**Recommended Supported Browsers**

- Internet Explorer 9
- Internet Explorer 8
- Firefox 3.6
- Firefox 3.5
- Chrome

Other browsers are supported but you may experience some limitations on certain Learning Management System or course functions.