AUTODESK AUTOCAD CIVIL 3D

AutoDesk AutoCAD Civil 3D is a powerful application for civil engineering design. Although it runs in the familiar AutoCAD environment, the program is based on a dynamic engineering model that contains all of the core geometry and integrates all of the data. When you make a change to the design, Civil 3D automatically updates the related objects, views, annotations, tables, etc. Keeping all design elements synchronized is therefore greatly simplified.

In this course you will learn to create and edit points, alignments, profiles, create and analyze surface data. You will also perform corridor modeling, create subassemblies and cross-sections, and perform grading operations. This course uses both imperial and metric data in practical applications that teach essential AutoCAD Civil 3D concepts.

Check out the web site for more information about the class and the topics covered.

April 25-29, 2016

Mon 1-5p
Tue-Thu 8a-5p
Fri 8a-12p
$1695

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3 people receive 10% off
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