

An Introduction to 3D in AutoCAD - ½ Day Course

The aim of this course is to introduce each delegate to the main functions of 3D Solid Modelling to see if they would like to progress further in 3D. It is more of a demonstration morning than a hands on course, although all delegates are invited to replicate the commands demonstrated on the PC they are sat at as they are shown.

The **benefits** to you will gain upon attending this course will be;

- ◆ An easy look at 3D to see if it is suitable for your work
- ◆ A potential cost saving in software and formal training if you decide it is not for you
- ◆ An aid to evaluating potential 3D software

No previous CAD experience is necessary, although if you want to follow the demonstration you should be a competent AutoCAD user.

All our ½ day courses run from 9:15 to 1:15 with a mid morning tea break. Lunch is not included on ½ day courses.

All course material is provided and is free to take with you.

Attendees of this course should already be able to competently use the basics of AutoCAD.

<u>3D Introduction</u>	Differences between Wire fame, Surface and solid modelling How to view 3D drawings Creating 3D solids Editing 3D solids The UCS in 3D Rendering & Visualisation Creating 2D drawings from 3D Models
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NOTE: Course content may alter depending upon the version of AutoCAD used.