

Annotating (Text/Dimensions/Hatch) In AutoCAD - AutoCAD 1 Day Course

The aim of this course is go over the majority of techniques used to add, edit, control and enhance annotation in AutoCAD.

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

- ◆ Increased productivity, through producing quicker drawings
- ◆ Reduction in mistakes and increased accuracy
- ◆ Re-use of existing data
- ◆ Reduction of lead times

Annotations are Text, Hatching, Dimensions and other non-vector/geometric objects in CAD. Quite often they are ignored in preference of getting the geometry correct. However, a drawing without annotations is useless and therefore we have decided to provide a one course specifically on this subject.

We can also provide a ½ course solely on Dimensioning. There are nearly 100 control settings in dimensions and an understanding of these can enhance your drawing ability greatly.

All our 1 day courses run from 9:15 to 4:30 with a mid-morning and mid-afternoon tea break. Lunch and drinks are provided at a local pub.

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>Text</u>	Multiline Text (Adding, Formatting, Editing) Single Line Text (Adding, Formatting, Editing) Text Styles, Using, Creating Other Text Tools
<u>Hatching</u>	Hatching Hatching From Tool Palettes (2004 Onwards Only) Editing the Hatch Advanced Hatching (2006 Onwards Only)
<u>Dimensions</u>	Dimensioning Concepts Dimensions Commands Leaders Editing Dimensions Selecting a Dimension Style Dimensioning In Model / Paper Space Creating Dimension Styles
<u>Advanced Text Objects</u>	Fields (Overview) (2005 Onwards)(Not LT) Creating Tables (2005 Onwards) Table Modifications & Style (2005 Onwards) Object Linking & Embedding Annotating Layouts

NOTE: Course content may alter depending upon the version of AutoCAD used.