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Up Coming Course
RM1060



AutoCAD
AutoCAD 2010
Level I
Workshop

*Price quoted is inclusive of 6% GST

Date: To be Advised

Time: 10am-5pm

Duration: 3 Days /18 Hours

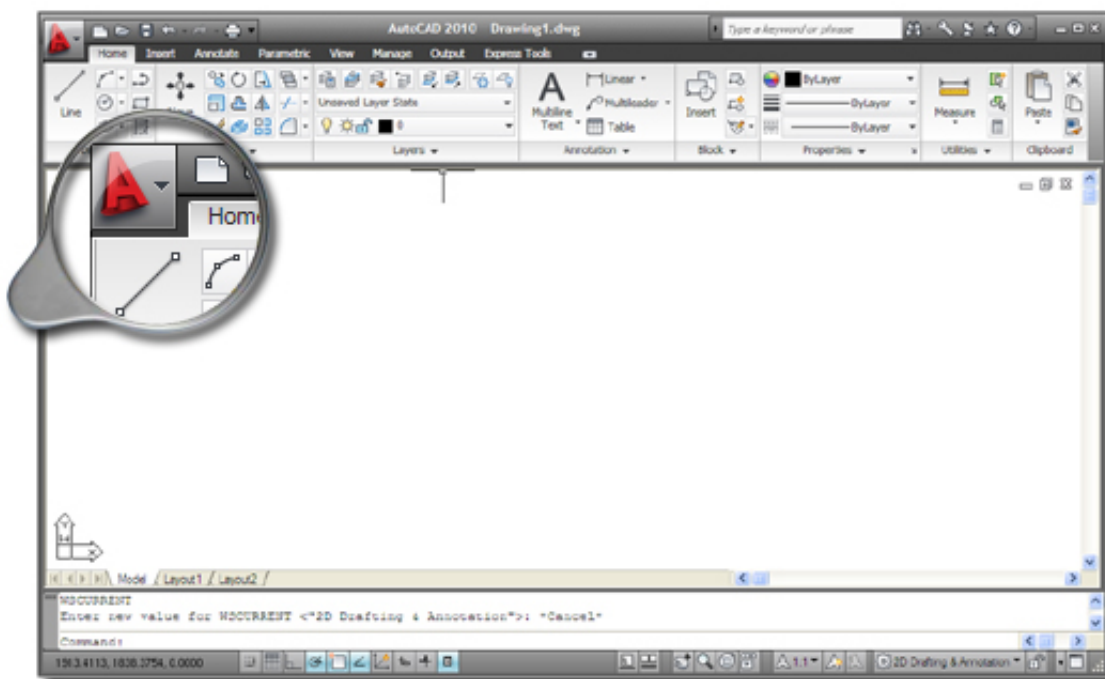
Venue 1: **Bandar Puteri, Puchong, Malaysia**

Venue 2: **Plaza Mahkota, Melaka, Malaysia**

Why and for who?

The purpose of AutoCAD workshop is to explore the basic skills required to use AutoCAD for effective 2D drafting and plotting.

AutoCAD workshop is intended for architects, engineers, drafters, and design-related professionals use AutoCAD to create, view, manage, plot, share, and reuse accurate, information-rich drawings.



AutoCAD 2010 Interface

 cempaka technology
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"Very good. Learnt a lot of tricks that can be applied to make work more efficient"

--Ng Mei Chin - Infineon Technologies Sdn Bhd, Melaka

"A systematic approach to using AutoCAD in the most efficient way, especially with the latest features available in version 2010."

--Tan Wei Ming - Infineon Technologies Sdn Bhd, Melaka

"Good course and added knowledge. Also meet with our job. Excellent"

--Mohd Adzra B. Mohd Johar - Sapura Machining Corporation, Selangor

"Good solid foundation lessons, techniques for AutoCAD usage"

--Ho Boon Hua - MKN GmbH, Germany

What will you learn?

During the AutoCAD workshop, we provide step-by-step instructions on :

Introduction

~ Exploring Interfaces

Learning Basic Commands

- ~ Drawing Line
- ~ Erasing Objects
- ~ Exploring Entry Methods
- ~ Using Fillet, Offset, Extend, Trim commands

Exploring Drawing Strategy

- ~ Setting up Drawing Unit and Limit
- ~ Using Grid, Object Snap
- ~ Using Dynamic Input
- ~ Using Polyline, Arc, Rotate, Rotate commands

Exploring Drawing Strategy II

- ~ Using Mirror, Copy, Scale, Stretch commands

Working with Layers

- ~ Using Layer Walk Tool
- ~ Using Action Recorder

Working with Block

- ~ Making Block
- ~ Inserting Block
- ~ Editing Block
- ~ Using Tools Palette

Working with Text and Table

- ~ Creating Text
- ~ Creating Table

Working with Dynamic Block

- ~ Creating Dynamic Block

Working with Hatches and Gradients

- ~ Adding Hatches
- ~ Adding Gradients

Working with Dimensions

- ~ Dimension Styles
- ~ Placing Dimensions

Working with Layout

- ~ Setting up Layout
- ~ Creating Viewports

Workshop Projects

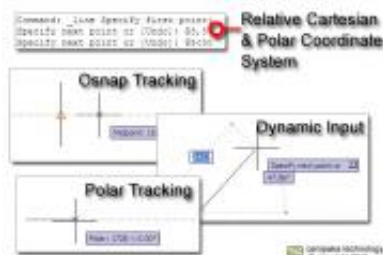
Drawing, Modifying, Zooming, Panning

Line, Circle, Ellipse, Arc
Fillet, offset, copy, erase objects
Zoom, Pan



Drawing Entry Methods

Polar Tracking, Relative Cartesian Coordinate, Relative Polar Coordinate
Object Snap Tracking, Dynamic Input



Layer

Layer Properties Manager

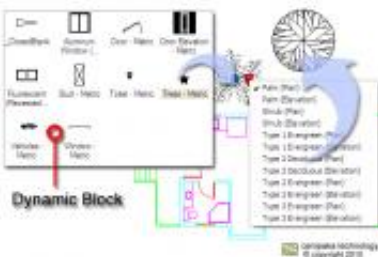
Block

Make, Insert, Edit a Block



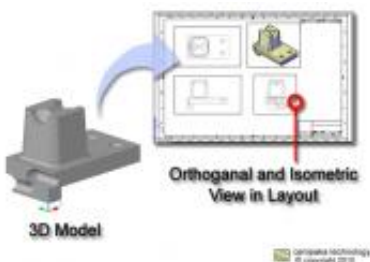
Dynamic Block

Inserting Dynamic Block from DesignCenter



Layout

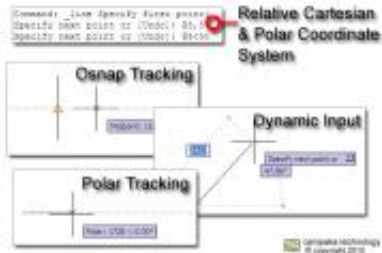
Adding Viewports to Layout



Text and Table

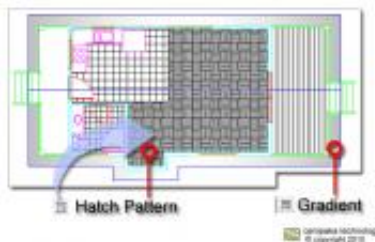
Adding Text

Adding Table



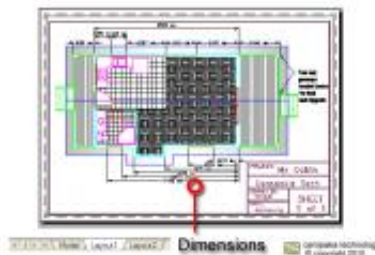
Hatch Pattern and Gradient

Adding Hatch pattern and gradients



Dimension

Adding Dimensions



What will you receive?

During the course, you will be given >200-pages manual and a CD containing the following:

~ Projects Files Lesson 1 to Lesson 11



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Call Cemtech now at 03-80684461 or 06-2835955 to reserve a seat(s) for the above course!

All course fees are 100% claimable from PSMB-HRDF!

Any inquiry please [click here](#). Registration online, please [click here](#).

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