

AutoCAD Asas Dan Lukisan Elektrik

Pakej E

Day 1 :

Interface

- Navigating a Drawing

Basic Drawing Tools

- Lines, Circles, Rectangles
- Polar Tracking
- Erasing Objects
- Creating a Simple Drawing

Drawing Precision

- Object Snaps
- Polar Tracking Options
- Object Snap Tracking
- Snap & Grid Settings

Making Changes

- Move & Copy
- Rotate & Scale
- Mirror
- Grip Editing

Drawing Organization

- Templates
- Units
- Layers
- Controlling Layer States

Day 2 :

Advanced Object Types

- Arcs
- Polylines
- Polygons
- Ellipses

Getting Information

- Object Properties
- Measuring

Advanced Editing

- Trim & Extend
- Stretching Objects
- Fillets & Chamfers
- Offset & Array

Setting Up a Layout

- Printing Concepts
- Working in Layouts
- Copying Layouts
- Creating Viewports

Printing

- Printing Layouts
- Printing from Model Space Adding Text
- Modifying Text
- Adding Leaders
- Creating Tables

Hatching

- Creating Hatches
- Modifying Hatches

Dimensions

- Linear Dimensions
- Radial and Angular Dimensions
- Editing Dimensions

Day 3 :

Introduce Latest Symbol

- Single Phase
- Triple Phase
- Incoming Supply
- Earthing
- Meter
- MCB / MCCB
- RDC
- Cut Out Fuse
- SPD
- Life Phase
- Neutral Phase

Day 4 :

Schematic Drawing

- Single Phase
- Triple Phase