



Auto CAD

Normal Track - 2 Month

Fast Track - 1 Month

AUTO CAD 2D – (1 Month)

- Interface, Creating Basic Geometry
- Drafting Settings, Snapping to Coordinates
- Drawing Fundamentals
- Using Specialized Drawing Commands, Object Properties
- Making Primary Modifications
- Creating Text, Dimensioning, Utility and Inquiry Tools
- Layers, Layouts, Managing Blocks and References
- Annotations & Annotative Objects
- Designing Attributes and Storing Attribute Data
- Extracting Linking and Presenting Data in Tables
- External References, Adding Callouts, Checking Your Skills
- Linking to Other Drawings
- Incorporating Images, Plotting & Printing Drawings
- Properly Sizing Annotations on Printed Drawings

- Sharing Data with Others
- Projects

AUTO CAD 3D – (1 Month)

- Introduction to 3D
- Isometric Views
- Thickness
- Elevation
- 3D Views, Orbit
- Changing View ports
- Visual Styles
- Solid Primitives
- 3D basics, 3D Operation
- Modifying Solid Editing
- Creating object 3D
- Modifying 3D Mesh Objects
- Working with Surface Objects
- Modifying 3D Objects
- Material & Mapping
- Lights, Camera
- Motion path animation
- Rendering
- Export & Import 3d Drawings
- Projects