

Serial No:	Day Wise Topic
DAY : 1	<ul style="list-style-type: none"> • Introduction To Auto CAD • User interface of Auto cad (UI) • Workspaces Switching • Command description • Use of mouse and keyboard • Different Selection Methods • Line Command • Pick Point Method • Absolute, Relative and Polar System • Ortho Method • Zoom and Erase
DAY : 2	<ul style="list-style-type: none"> • Units • Drafting Settings (OSnap and Otrack) • Dynamic Input • Options • Properties Tab (Line type, line weight, Object Color) • Dimensions and Dimensions Style
DAY : 3	<ul style="list-style-type: none"> • Circle (Centre Rad/Dia, 2 point, 3 point, ttr,ttt) • Rectangle (Chamfer, Fillet, Width) • Polygon (Inscribed, Circumscribed)
DAY : 4	<ul style="list-style-type: none"> • Ellipse (Centre axis and elliptical arc) • Arc • Fillet and Chamfer
DAY : 5	<ul style="list-style-type: none"> • Move, Copy, Rotate • Offset • Trim, Extend
DAY : 6	<ul style="list-style-type: none"> • Mirror, Join, Break • Stretch and Scale • Explode
DAY :7	<ul style="list-style-type: none"> • LIMITS (ON/OFF/COORDINATE) • Match Properties • Polylines and Polylines Edit

DAY : 8	<ul style="list-style-type: none"> • Layers • Layers ON/OFF, Freeze, Lock • Layer Isolate/Un Isolate
DAY : 9	<p>Text and Text Style</p> <ul style="list-style-type: none"> • Single line and Multiline text • Spell • Hatch and Hatch Edit • Open Area Hatch
DAY : 10	<ul style="list-style-type: none"> • Table and Table Style • Array (Rectangular, Polar and Path) • Area • X-Line and Ray
DAY : 11	<ul style="list-style-type: none"> • Building Planning Techniques and Vastu Shastra • Elevations and Sections • Building Plans • Group and Group Edit • Boundary
DAY : 12	<ul style="list-style-type: none"> • Spline • Multiline and Multiline Style • Multileader and Multileader Style • Parametric Tab (Geometric and Dimensional Constraints)
DAY : 13	<ul style="list-style-type: none"> • Divide and Measure • Lengthen • Quick Calculator • Quick Properties • Advance Selection Methods (Quick Select, Filter, Selection Cycle)
DAY : 14	<ul style="list-style-type: none"> • Design Centre • Tool Pallets and Tool Pallets Creation • Layout and Template Creation • Print and Publish Settings
DAY : 15	<ul style="list-style-type: none"> • Create Block and Insert Block • Block Editor and Dynamic Block • Attributes, Edit Attributes • Block Attribute Manager • Attribute Display
DAY : 16	<ul style="list-style-type: none"> • Data Extraction • Raster image reference and Clip • Ole Object • Hyperlink • E-Transmit • Edit Menu

DAY : 17	<ul style="list-style-type: none"> • X-ref and X-bind • Reference Edit • Import and Export • Express Tools • Auto Number, Arc Aligned Text, Break line symbol • Super Hatch • List Properties
DAY : 18	<ul style="list-style-type: none"> • Introduction to 3D • View Manager • 3D Navigation • Visual Style • 3D Polyline and Polysolid
DAY : 19	<ul style="list-style-type: none"> • 3D Solids • Box, Cylinder, Cone • Sphere , Pyramid, Wedge, Torus
DAY : 20	<ul style="list-style-type: none"> • Extrude and Loft • Revolve, Intersect and Region • Subtract and Union
DAY : 21	<ul style="list-style-type: none"> • Press/Pull • Sweep and 3D Align • Shell
DAY : 22	<ul style="list-style-type: none"> • Dynamic UCS • Rotate 3d, Mirror 3D • Fillet, Chamfer
DAY : 23	<ul style="list-style-type: none"> • Section Plane • Solid Edit (Face, Edge and Body) • Surface Edit • Thicken
DAY : 24	<ul style="list-style-type: none"> • Mesh • Material • Render
DAY : 25	<ul style="list-style-type: none"> • Motion Path and Animation • Lights

DAY : 26-30

PROJECT