

Serial No:	Day Wise Topic
DAY : 1	<input type="checkbox"/> Introduction <input type="checkbox"/> Overview <input type="checkbox"/> Project Templates <input type="checkbox"/> Tool Palettes <input type="checkbox"/> Default Project Template <input type="checkbox"/> Exploring the User Interface <input type="checkbox"/> Starting a Project
DAY : 2	<input type="checkbox"/> Project Units <input type="checkbox"/> Dimensions <input type="checkbox"/> Levels <input type="checkbox"/> Modifying level & editing <input type="checkbox"/> Create Grids, Editing grid
DAY : 3	Walls <input type="checkbox"/> Wall Properties <input type="checkbox"/> Wall Shapes & Draw panel <input type="checkbox"/> Profile edit <input type="checkbox"/> Wall Joins <input type="checkbox"/> Working with Grids <input type="checkbox"/> Drawing a plan
DAY : 4	4 Modify Commands <input type="checkbox"/> Move, Copy, Paste, <input type="checkbox"/> Create Similar , Rotate , Mirror, <input type="checkbox"/> Array , Scale , Scale , Trim / Extend <input type="checkbox"/> Offset , Align, Split, Split Face
DAY : 5	<input type="checkbox"/> Column <input type="checkbox"/> Introduced to concrete & steel column <input type="checkbox"/> Modeling steel column <input type="checkbox"/> Modeling concrete column <input type="checkbox"/> Placing column at grids <input type="checkbox"/> Rotate after placement
DAY : 6	Foundation <input type="checkbox"/> Introduction of foundation <input type="checkbox"/> Introduction Isolated footing <input type="checkbox"/> Introduced to & Wall foundation <input type="checkbox"/> Placing footing at grid
DAY : 7	Beam <input type="checkbox"/> Introduced to concrete & steel beams <input type="checkbox"/> Concrete arc beam <input type="checkbox"/> Draw beam using chain option <input type="checkbox"/> Draw beams using grids
DAY : 8	Annotation command <input type="checkbox"/> Dimensions <input type="checkbox"/> Text <input type="checkbox"/> Model Text <input type="checkbox"/> Model line
DAY : 9	Floors <input type="checkbox"/> Introduction to floor <input type="checkbox"/> Introduction to type of floors <input type="checkbox"/> Inserting different type of layers in floor

	<input type="checkbox"/> Type properties of floor <input type="checkbox"/> Edit floor property <input type="checkbox"/> Create duplicate floor
DAY : 10	Slab <input type="checkbox"/> Introduced to slab <input type="checkbox"/> Draw a slab using boundary line <input type="checkbox"/> Type properties of slab <input type="checkbox"/> Edit slab property <input type="checkbox"/> Create duplicate slab
DAY : 11	Openings <input type="checkbox"/> Vertical Opening <input type="checkbox"/> Shaft opening <input type="checkbox"/> Multiple floor Shaft opening <input type="checkbox"/> Wall opening <input type="checkbox"/> Opening By Face
DAY : 12	Component <input type="checkbox"/> Loading Component <input type="checkbox"/> Placing Components <input type="checkbox"/> Modifying Properties <input type="checkbox"/> Visibility Graphics
DAY : 13	Reinforcement <input type="checkbox"/> Introduced to reinforcement <input type="checkbox"/> Reinforcement in column & beam <input type="checkbox"/> Wall reinforcement <input type="checkbox"/> Stirrup reinforcement <input type="checkbox"/> Introduction to cover & editing cover
DAY : 14	Column Rebar Detailing <input type="checkbox"/> Column Rebar <input type="checkbox"/> Column Covering <input type="checkbox"/> Beam Rebar <input type="checkbox"/> Beam covering
DAY : 15	TRUSS <input type="checkbox"/> Introduce to steel frame structure <input type="checkbox"/> How to create truss <input type="checkbox"/> Introduce to Brace <input type="checkbox"/> Create Bracing in truss <input type="checkbox"/> Introduced to Beam System
DAY : 16	Insert Tab <input type="checkbox"/> Decal <input type="checkbox"/> Create Decal and Setup Decal <input type="checkbox"/> Insert CAD File <input type="checkbox"/> Load Family
DAY : 17	Schedule <input type="checkbox"/> Beam schedule <input type="checkbox"/> Column Schedule Material Takeoff <input type="checkbox"/> Wall material takeoff
DAY : 18	Detailing <input type="checkbox"/> Callout views

	<input type="checkbox"/> Duplicate View <input type="checkbox"/> Creating Details <input type="checkbox"/> Repeating Detail <input type="checkbox"/> Drafting Views
DAY :19	Symbols <input type="checkbox"/> Exercise related above tools <input type="checkbox"/> Field Region <input type="checkbox"/> Revision Cloud
DAY : 20	Sheet <input type="checkbox"/> Adding a Sheet <input type="checkbox"/> Adding Views to a Sheet <input type="checkbox"/> Modifying a View on a Sheet <input type="checkbox"/> Creating a Title Sheet <input type="checkbox"/> Printing Setup
DAY : 21	Visibility & Graphics <input type="checkbox"/> Rendering <input type="checkbox"/> Camera <input type="checkbox"/> Walkthrough <input type="checkbox"/> Export Image and walkthrough
DAY : 22	<input type="checkbox"/> Fabric Reinforcement <input type="checkbox"/> Match Line <input type="checkbox"/> Scope Box <input type="checkbox"/> Drafting Spot Dimension
DAY : 23	Legend <input type="checkbox"/> Create Legend <input type="checkbox"/> Use Detail Line <input type="checkbox"/> Line Styles and Line Weights <input type="checkbox"/> Line Patterns <input type="checkbox"/> Groups
DAY : 24	In-Place Families <input type="checkbox"/> Setting Work Planes <input type="checkbox"/> Creating and Modifying <input type="checkbox"/> In-Place Families
DAY : 25-26	Family Creation <input type="checkbox"/> Introduction Architecture Template <input type="checkbox"/> Creating Column & Beam
DAY : 27-30	Short Reminder of All commands& doubts and discussion
DAY : 31-35	PROJECT WORK