Syllabus of Revit Architectural

Day-1

Exploring user interface, Revit Architecture basics, creating and modifying levels and creating and modifying walls.

Day-2

About element properties, about component families, adding and modifying floors, doors, windows.

Day-3

Adding and modifying roofs (soffit, footprint, extrusion) and creating openings.

Day-4

Presenting the building plan, filled region, color legend and using text and dimensions.

Day-5

Adding and modifying stairs, railing, ramps.

Import and export.

Revision & test.

Day-6

Using materials, textures and creating renderings.

Creating exterior view (Topo surface, sub-region, building pad, etc.)

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Day-7

Creating interior views (use of lights and ceilings etc.)

Revision and test.

Day-8

Massing and its applications.

Sheet layout, detailing and drafting.

Day-9

Construction documentation.

Revision and test.

Day-10

Using walkthroughs.

Using sun and shadow settings, managing images.

Day-11

Brushing up and time for model.

Revision & test.

Day-12

Adding and modifying curtain walls. Using editing commands.

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