

Revit Organic Modelling

Advanced



Course Guide:

2 Days

Starting a project
Creating a topography
Levels
Grids
Views
Controlling Visibility
Filters
Creating in-situ masses
Using Advanced Mass tools
Solid Forms, Void Forms
Booleans
Reference planes vs Reference lines
Setting planes
Extrusions
Revolves
Sweeps
Accurate profile modelling
Xray modes
Adding Profiles and Manipulation
Dissolves
Perspectives
Rendering
