



Autodesk® Revit® Architecture Intermediate

This course is designed as an intermediate course for learning to create customized model and family in Revit Architecture under a close supervision from a qualified Autodesk approved instructor.

Upon finishing the course, you will understand the general workflow of creating customized family and using various tools to help you organized your data more efficiently. you will also understand the use of Revit Architecture as a tools and methods for creating it.

Course Outline

Day 1 BUILDING MAKER
Designing with Mass Objects
Creating 3D Mass with Solid and Void Form

Day 2 FAMILIES
Creating and editing Families
Create your own Title block, door family and using InPlace

Day 3 FAMILIES
Creating and editing windows and furniture family
Work with Phasing

Day 4 FEATURES
Design with Design Options
Creating and editing structural elements
Designing Site

Day 5 WORKSETS
Worksets

Day 6 VISUALIZATION
Rendering with Mental Ray
Creating camera , lights and walkthrough

