

Autodesk Revit Architecture 2010 / 2011 / 2012 Essential Training

This course is designed to teach users the essential features and functionality of Autodesk Revit Architecture 2010 / 2011 / 2012, from building design through construction documentation. Practical exercises are used to help users understand the Building Information Modeling (BIM) concept and benefits of bidirectional associativity inside Revit.

Course Outline

Day 1 - Working with Building Elements

Building Information Modeling (BIM) Overview
User Interface & Navigation
Starting a Project/Working with Grids & Levels
Working with Walls
View and Visibility Control
Creating and Modifying Floor slab
Creating Roof
Adding and Modifying Windows & Doors

Day 2 - Documentation and Presenting

Creating Stairs
Creating and Editing Schedules
Placing Section, Text and Dimension
Room, Area and Color Fill
Creating Sheets and Titleblock
Creating Renderings
Using Sun & Shadow Settings

Day 3 - Working in Teams

Loading and Placing Component
Filtering and Graphics Override
Group and Linking Models
Export to AutoCAD
Massing
Understanding Families/Libraries



MOSHE SAFDIE / BNIM Architects USA



The Firm India



KPMB CANADA

Duration	: 3 days, total of 18 hours
Time	: 9:30 am – 12:30 pm & 2:00 pm – 5:00 pm
Date	: Tailor-made schedule
Fee	: HK \$4,000 per participant
Venue	: Summit Technology (Hong Kong) Limited – Autodesk Authorized Training Centre Room 1903, Aitken Vanson Centre, 61 Hoi Yuen Road, Kwun Tong, Hong Kong
Certification	: A Certificate of Completion will be issued by Autodesk to all eligible students who successfully complete a course

For inquiries, please contact us at 2926 0002.