

Revit Architecture Training

- Introduction to BIM and Autodesk Revit
- Basic Drawing and Modify Tools
- Setting Up Levels and Grids
- Modeling Walls
- Working with Doors and Windows
- Working with Curtain Walls
- Working with Views
- Adding Components
- Modeling Floors
- Modeling Ceilings
- Modeling Roofs
- Modeling Stairs, Railings, and Ramps
- Creating Construction Documents
- Annotating Construction Documents
- Material and Render
- Dimensions and Constraints
- Basic Massing
- Conceptual Massing
- Solar Energy Analysis
- Adding Tags and Schedules
- Creating Details
- Sheet
- Introduction to Worksets
- Finalizing your project and printing

Autodesk Revit is a building information modelling software for architects, landscape architects, structural engineers, mechanical, electrical, and plumbing engineers, designers and contractors.

Revit is an architectural design and documentation **software** program **used** by architects and engineers for managing building design and detailing the model.

Learning Revit helps in giving you visual insight about designing, digital drawings, 3D models, sections, and details. It helps you in enhancing your designing skills, simulating the designs and visualizes it so that you can have an understanding of how the result **will** look like.

NOTE

Duration of training is lump sum 50 hours but it's up to learner, so it doesn't matter how much time you will take to complete the training. If your grasping level is good then it will be completed in 40 hours only. We charged fee for course not for days/hours/months.

Please call/whatsapp or Email us for further queries.

Duration	: 50 Hours
Training Mode	: Online or Classroom
Daily Hours	: 1-2 Hour
Fee	: INR 10000.00, USD 160.00



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