

Courses Details for Revit Structure

Autodesk Revit Structure training delivers the concepts and principles starting from Building Information Modeling (BIM) to construction documentation. The training drives the learners through the software's user interface and structural modeling tools required to analyze, create, modify, and document the model. The trainees explore the software for increased productivity by getting hands-on experience.

Revit Structure

- Getting Started **Normal Track : 2 Months or Fast Track : 1 Month**
- Revit Fundamentals
- Basic Modify and Reporting Tools
- Modeling Essentials
- Core and Shell
- Walls - An In-Depth Look
- Building Structure
- Stairs and Railings
- Site Tools
- Schedules and Tags
- Annotation
- Dimensions and Constraints
- Drafting and Detailing
- View Graphics
- Views and Sheets

- Printing and Publishing
 - Managing Your Projects
 - Managing Settings
 - Structural Design Analysis
 - Work-sharing
 - Collaboration
 - Groups
 - Phases
 - Design Options
 - Construction Modeling
 - Advanced Modeling
 - Interoperability
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