

Revit Structure 2013 Advanced

Total Hours: 8

The Revit Structure 2013 Advanced training course introduces experienced users of Revit Structure to more advanced techniques and concepts beyond what was learned in the Revit Structure 2013 Fundamentals training course. This course is intended to broaden your knowledge and maximize your use of the Revit Structure software. This course offers detailed information and practical exercises regarding creating families (tapered columns, precast slabs, tapered moment frame, and trusses), preparing the analytical model for analysis and project sharing.

Topics Include:

- Concepts and Techniques for working with Families
- Creating Structural Families
- Creating Trusses
- Working with Structural Settings
- Setting Up Analytical Views
- Creating and Placing Loads for Structural Analysis
- Project Team Collaboration working with Worksets

Prerequisites:

The Revit Structure 2013 Fundamentals training course. It is highly recommended that students have experience and knowledge in structural design and its terminology.

Manual: Total number of pages - **358**