Revit Collaboration Tools Training

1-day class

Revit is a Building Information Modeling (BIM) tool, which can be used by more than one person working on a new project. This is an important feature in collaboration within a project, between projects, and with other users, firms, and disciplines. The objective of the Revit Collaboration Tools class is to enable students who have a basic knowledge of Revit to increase their productivity while working with other people on a team, either in the same firm or with other firms, and while working with Revit files or other CAD files. Another huge topic covered in this class is Phasing which is critical for anyone working on renovations and additions. This class is suitable for any building designer including Architects, MEP Engineers, Structural Engineers, and Interior Designers.

- Phasing, Design Options, and Groups
    - Applying Project Phasing
    - Using Design Options
    - Working with Groups

- Linking Models
    - Linking Models
    - Views and Linked Models
    - Copying and Monitoring Elements
    - Coordinating Linked Projects

- Importing and Exporting
    - Importing and Linking Vector Files
    - Modifying Imported Files
    - Importing Raster Image Files
    - Exporting Files
    - Exporting for Energy Analysis

- Project Team Collaboration
    - Introduction to Worksets
    - Opening and Saving Workset-Related Projects
    - Working in Workset-Related Projects
    - Visibility and Display Options with Worksharing
    - Worksharing and Linked Models
    - Setting up Worksets
    - Best Practices for Worksets