



Description:

The RISA-Revit Integration Course is 1.5 hours of on-demand, hands-on training that focuses on the workflows and best practices to follow when using the RISA-Revit Link. The instructor will walk users through efficient strategies for the RISA-Revit Integration workflow in RISA-3D, as well as the round-tripping process in RISAFloor. This course will cover common troubleshooting topics such as setting up the analytical model in Revit, assigning appropriate floor levels when integrating with RISAFloor, and some of the most commonly asked questions. The course is aimed at users who are familiar with RISA-3D, RISAFloor and Autodesk Revit and are interested in streamlining the BIM process.

Learning Type: Virtual (On-Demand)

Price: \$125

Topics Covered:

Workflows

- RISA-3D to Revit Workflow
 - Importance of member types
 - Importing proper families
 - Overview of import settings
 - Mapping file
- Revit to RISAFloor to Revit Workflow (Round-Tripping)
 - Analytical model overview
 - Overview of export settings
 - Advanced settings
 - Round-Tripping
- Adding results to Revit
- Beam reaction annotations

Troubleshooting the Analytical Model

- Graphics settings
- Export error messages
- Interpreting & fixing error messages
- Analytical Automation tool
- Appropriate floor assignments

Partial Model Workflow

- Temporary hide/isolate
- Partial analytical model generation

Benefits of Attending:

- Self-Paced, On-Demand Learning
- Mastery of Common Workflows
- Troubleshooting Tips
- Quickly Generate RISA Models

What You Will Learn



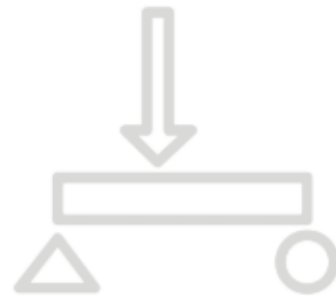
Common Workflows



Troubleshooting the Analytical Model



Interpreting Error Messages



Partial Export for Quick Model Generation