RA206: Revit Architecture - Railings

Course Length   1 Session

Schedule   **Morning - 1 Session**
9:00am - 12:00pm ET

Afternoon - 1 Session
1:00pm - 4:00pm ET

Evening - 1 Session
5:00pm - 8:00pm ET

Course Price $395 per person
(group rates available)

Designed for
This course is for Revit Architecture users who need in-depth, comprehensive training in railings.

Prerequisites
Students should be comfortable with the fundamentals of Revit Architecture as taught in the *RA101: Revit Architecture 1 - Fundamentals* course. Knowledge of basic techniques is assumed, such as creating standard elements, copying and moving elements, creating views, etc.

What you get
Students will get classroom access to the software and Autodesk Authorized Training courseware (these can be purchased in addition to the training) and the knowledge to get to the next level with the architecture tools in Revit.

Notes
The course length is a guideline. Course topics and duration may be modified by the instructor based upon the knowledge and skill level of the students.

All courses will be taught on the most current release, depending on availability of courseware.

Course Plan
As architects and designers delve deeper into project development, a topic that often arises is railings. Whether the railing needs to follow a strict code or are decorative and ornate, they are often always a requirement. In the days of 3D and Building Information Modeling (BIM) our railings should follow suit.

The objective of the Revit Architecture Railings course is to enable users, who have a basic knowledge of Revit, to have a comprehensive understanding of the concepts and methods behind creating railings.

Topics Covered
- Rail Structure
- Baluster Placement
- Top Rail
- Handrail(s)
- Posts
- Creating Profiles
- Extensions
- Hosts
- Multi-Level Railings

For more information, please contact our main office:

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