Training Course Outline

Revit Architecture - Advanced

Prerequisite: Revit Architecture Intermediate or equivalent experience or instructor approval

Our advanced Revit® course is a hands-on two day class that covers a wide range of advanced topics, continuing to build on the concepts introduced in the PPI Group's Revit Architecture - Intermediate. Students will learn about working with the conceptual design tools, rendering techniques, working with system families, creating families of custom components and much more.

Course Fee: $795

Course Length: 2 days

Register: For upcoming dates and times, please call our training coordinator at 800.247.1927 or view our training calendar at www.thePPIgroup.com/training.html

Conceptual Design Tools

- Working with Massing Shapes
- Converting Massing Shapes to Building Components
- Importing other Massing Program Files into Revit
- Creating Conceptual Masses

Visualization and Rendering Tools

- Solar Studies
- Creating Walkthroughs
- Basic Rendering
- Working with Lighting
- Enhancing Rendering
- Exporting to 3D Studio

Working with System Families

- Creating Sloped Floors, Roofs and Slabs
- Creating Custom Stairs and Railings
- Working with Curtain Systems

Creating Advanced Components

- Overview of Family Creation
- Working with Family Parameters
- Working with Shared Parameters

CONTINUING EDUCATION AIA

Autodesk Gold Partner Architecture, Engineering & Construction

Training with PPI.

- *Gets you productive quicker. Our experienced instructors have, on average, over 12 years experience in the AutoCAD® support industry.*
- *Gets you access to full size state-of-the-art Autodesk® Authorized Training Centers.*
- *Gets you free and ample parking at both locations.*
- *Provides you with qualified PDH (Professional Development Hours) for Engineers & Land Surveyors, as well as AIA CES Learning Units for Architects.*

We have two locations to serve you:

Portland Office:
503.231.1576 | 800.247.1927

Seattle Office:
425.251.9722 | 800.558.5368

Visit us at www.thePPIgroup.com/training.html