



Autodesk Revit Architecture

Revit Migrating

Description

Students learn how to successfully migrate from AutoCAD, a 2D CAD drawing-based solution, to Revit Architecture 2009, a 3D building information modeling solution. Students learn how to retain previous investments in 2D content.

This Revit Architecture training course teaches students how to work seamlessly with AutoCAD DWG™ files, including how to migrate site plans and details and make those files smarter within their Revit Architecture 2009 projects. Students also learn techniques for collaborating in a multiplatform environment.

This courseware offers both imperial and metric hands-on exercises representing real-world design scenarios.

Prerequisites

Students should have completed a Revit Architecture Essentials, Revit Structure Essentials, or Revit MEP Essentials course and have a working knowledge of the following:

- A recent version of AutoCAD.
- How to work with architectural datasets.
- Architectural design, drafting, or engineering principles.
- Microsoft® Windows® XP or Microsoft® Windows® 2000.

Class Information

Duration

1 days

Objective

The primary objective of this Revit Architecture training course is to teach students how to complete the move from 2D design to 3D modeling by leveraging existing 2D content in Revit Architecture 2009 projects and working seamlessly with AutoCAD drawing files.

After completing this class, users will be able to:

- Set up a project in the Revit Architecture 2009 environment with AutoCAD data.
- Migrate projects standards to Revit MEP.
- Reuse and manage existing 2D detail libraries.
- Import AutoCAD data to Revit Architecture 2009.
- Export Revit Architecture 2009 information to AutoCAD.
- Share project information across multiplatform users and store project data for reuse.

Who Should Attend

This courseware is designed for experienced AutoCAD users.

Course Outline

Starting a Revit Architecture 2009 Project

- Setting Up Projects with AutoCAD Data
- Migrating Project Standards
- Creating and Managing Drawing Sheets

Leveraging AutoCAD Data

- Importing and Linking AutoCAD Data
- Using Imported AutoCAD Vector Data
- Adding Details Using Imported CAD Data
- Importing, Exporting, and Managing AutoCAD Objects
- Exporting Views to AutoCAD

Completing the Move to Revit Architecture 2009

- Creating and Loading Families
- Collaborating with Other Professionals
- Completing the Migration



Autodesk Revit Architecture

Frequently Asked Questions:

Post-Revit Architecture Training support

All delegates are eligible to email support for up to 30 days from Sprunt Media.

How much does the Revit Migrating training course cost?

Our standard pricing for our training is £350.00 per delegate per day.

Reduced online booking cost are as follows-

1 delegate: £250 per delegate per day

Further discounts are available for group bookings.

Please call for more information on group prices. **0207 478 1000**

Please see Training calendar for scheduled dates for this course.

If the scheduled dates are not suitable or for further information, please contact 020 7478 1000 or e-mail info@sprunt-media.net