

Autodesk Revit MEP – Advanced

This course builds on the concepts taught in Revit MEP Essentials, introducing more advanced features and techniques. Students will learn how to set up a project, establish work-sharing, create and manage parameters, annotations, and learn about content creation.

Who should attend?

Autodesk Revit MEP users who want to learn how to create content and take advantage of some of the more advanced elements of Autodesk Revit MEP.

Prerequisites

Before taking this course, students should have knowledge of Revit MEP features and functionality, and have experience with MEP engineering processes and terminology. Microdesk recommends completing Revit MEP Essentials prior to taking this class. Students should also have a working knowledge of the Microsoft Windows environment.

Questions?

Please call us at 800-336-3375.

Course Outline

Overview

- Project Setup
- Copy Monitor
- Work-sets
- Central/Local File Review
- Creating & Modifying Schedules
- Project/Shared Parameters
- View Templates
- View Filters
- Project Settings

Autodesk Revit MEP – Advanced [CONTINUED]

Family Creation

- Family Templates
- Creating Symbols
- Annotations
- Model Families
 - Hosted/Non-Hosted
 - Applying Categories
 - Work planes
 - Dimensions
 - Constraints
 - Family Types
 - Loading Families
 - Nested Symbols/Annotations
- CAD Links