Class Outline & Syllabus

Revit® MEP Advanced

Objective: Gain a better understanding of the concepts and principles of building design using Revit® MEP. Learn the fundamental features of the program, then progress through schematic design, system analysis and construction documentation and finish with design visualization. This course will help develop real-world engineering and design techniques for the student.
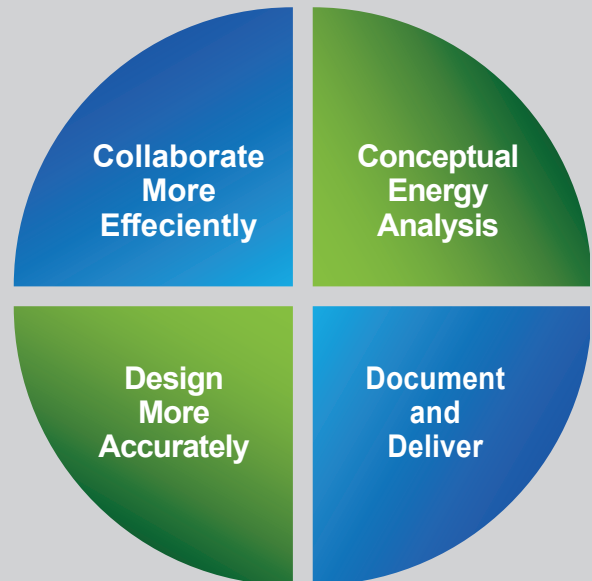
Course Length: 2 days (16 hours)

Day 1
- Working with Detail Components
- Sharing your Design Using DWF
- Working with Clients Using DWG files
- Working with Clients Using Revit Architecture and Revit Structure

Day 2
- Multi-User Worksharing
- Creating a Revit Master Template File
- Family Creation - The Basics

- Lunch is included when training at our facility.
- Class is from 8:30 a.m. to 4:30 p.m.
- Students will receive a certificate upon completion.
- After completion of an entire class, students may audit the same class for one year, if space is available in the class.
- Attend the class in person at our training center in Atlanta or virtually from anywhere in the world via the internet

Prerequisites: Revit® MEP Fundamentals and a working knowledge of Microsoft operating system.

Collaborate More Effeciently

Conceptual Energy Analysis

Design More Accurately

Document and Deliver

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