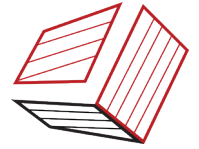


Revit for Fabrication



Instructor Information

Instructor

Autodesk Certified Instructor

Email

sales@redcage.ca

Office Location & Hours

101-299 Courtney Park Drive,
East, Mississauga, ON

Additional Information

Course Duration

2 days (14 hours)

Achievement

Certification

Course Delivery

Classroom

General Information

Description

This two-day course will cover the basics of Autodesk Revit MEP with a strong focus on MEP Fabrication. You will learn about proper project setup, be introduced to the differences between Fabrication Services and Revit MEP Systems, and understand the Revit work-sharing process using central files. Navigation and control of Revit Views will be explained. You will also learn how to place and work with the LOD 400 content, that comes with Revit called Fabrication parts. We will use these parts within Revit MEP to create coordinated fabrication-intent models.

Learning Objectives

- Become familiar with the unique aspects Revit brings to Building Information Modeling.
- Understand the fundamental concepts and features of Revit MEP.
- Use Revit to design projects and convert to Fabrication for estimating, detailing, and spooling.
- Use the automated documenting tools for projects.
- Develop an initial level of comfort and confidence with Revit MEP through learning the terminology and hands-on experience.
- Create an accurate model for detailing within MEP construction firms that reflects the intended installation.

Prerequisites

Have a basic knowledge of Revit MEP, and or Fabrication Detailing