



Revit Advance Course - MEP

Introduction

- This comprehensive course introduces you to the world of BIM with a specific focus on HVAC, electrical, plumbing, Sanitary, and Fire Protection engineering.
- Through hands-on exercises, you'll become proficient in utilizing Revit's advanced tools and features, ensuring accuracy and efficiency in your MEP projects.
- By the end, you'll be equipped to revolutionise your design process, optimize collaboration, and deliver sustainable and energy-efficient building solutions.

Learning Outcomes

- Upon completing the Revit MEP Advanced training, participants will demonstrate expertise in leveraging BIM technology for complex mechanical, electrical, and plumbing engineering projects. Students will be able to tackle MEP projects with sustainable
- solutions, delivering high-quality designs that meet industry standards and client needs.

Why Choose SKill Future Academy ?

- Industry-Focused BIM Training with real-world project. workflows
- Expert Mentors with practical experience in global AEC projects Hands-On Learning using Autodesk Revit, Navisworks & BIM tools
- Career Support & Skill Development to help students grow professionally.

Essential Course Details

60 Hrs. Training

1 Hrs. Daily on weekdays and
4 Hrs. on one weekend
1 Hrs. Offline class

Target Audience:

This course is ideal for mechanical, electrical, and plumbing engineers, drafters, designers, and professionals in the construction industry seeking to enhance their skills in BIM modeling.

Training includes:

- Participants will understand HVAC system design and Modeling.
- Understand the Concept of Electrical Systems Design and Modeling
- Master with Plumbing Systems Design and Modeling.

Course Certificate:

Upon completion of the Autodesk Course. Completion Certificate will be provided.