QPRTCP

QPACADEMY

Revit Modeler Certificate Program

Introduction

- The Revit Modeler Certificate Program is designed to train learners in creating detailed 3D building models using Autodesk Revit.
- It focuses on architectural, structural, and MEP modeling for construction projects.
- This program helps develop strong skills in BIM-based design and documentation workflows.

Learning Outcomes

- Learners will be able to create accurate 3D building models using Autodesk Revit for architectural, structural, and MEP systems.
- The program also enhances their ability to support efficient and error-free construction project workflows.

Why Choose QPAcademy ?

- 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

175 Hrs.Training

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

Target Audience:

The Revit Modeler Certificate Program is suitable for architecture, civil engineering, and interior design students or professionals. Fresh graduates and professionals seeking to enhance their Revit and 3D modeling skills can also join this program.

Training Includes:

The Revit Modeler Certificate Program includes hands-on training in Autodesk Revit for architectural, structural, and MEP modelling. Learners also gain practical experience through real-world modelling exercises and project-based learning.

Course Certificate:

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