



AutoCAD Advance (Architecture + Structure + MEP)

Introduction

- AutoCAD is a computer-aided design (CAD) software developed by Autodesk.
It is used to create precise 2D drawings and 3D models for engineering and architectural work.
- AutoCAD helps designers and engineers prepare accurate plans for buildings, machines, and other structures.

Learning Outcomes

- Learning outcomes for AutoCAD include gaining the ability to create accurate 2D drawings and basic 3D models.
- Learners also develop skills to read, modify, and prepare technical designs used in engineering and architecture.

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 users of AutoCAD who want to build skills in drafting and design. It is suitable for BIM modelers, CAD drafters, structural and civil engineers, project coordinators, construction professionals, and students. It helps learners improve their abilities in structural design and modeling using CAD tools.

Training Includes:

Training in AutoCAD includes learning 2D drafting, 3D modelling, and technical drawing creation. It also covers tools for designing editing and managing professional engineering plans. Students get hands-on practice to improve accuracy and speed in real project work.

Course Certificate:

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