

AutoCAD® Architecture 2023 Level I Essentials

► **Length**
3 Days

► **Cost**
\$1,200 per person
(Dedicated group rates available)

► **Level**
Beginner / Intermediate

► **Prerequisites**
AutoCAD® 2020-2023 Level I
(or equivalent)
...or...
6-12 months continuous AutoCAD®
2020-2023 experience

► **Who Can Benefit From This Class**
Architectural professionals,
production designers, and drafters
who want to take advantage of the
architectural design and productivity
features within AutoCAD
Architecture®

► **Hours**
9:00am - 4:30pm EST
with an hour lunch break

► **Additional Information**
This class comes with a 100%
Satisfaction Guarantee, provides
AIA/CES Continuing Education
Credits (CEU's), and each student
receives a certificate of completion.
Please see our website for more
information.

► **CADD Community**
As a benefit of training with us, you'll
get 1 year of access to this class -
PLUS all Autodesk classes - on-
demand through the CADD
Community. The training content &
resources are proven to help refresh
knowledge throughout the year.

DESCRIPTION

This three-day class is designed for the architectural professional who wants to learn about the intelligent AEC objects (wall, doors, windows, etc.) and architectural tools (Project Navigator, Detail Component Manager, etc.) within AutoCAD Architecture. You will learn the essentials for creating drawings using many of the included specialized architectural tools specifically designed to ease the creation of three-dimensional (3D) architectural models and professional construction documents. Prior knowledge of basic AutoCAD commands and techniques is necessary.

CONTENT

Overview

Object Technology
Interface Features

Introduction to Drawing Management

Project Browser and Navigator
Working with Floor Plans, Elevations,
and Sections
Creating and Managing Sheets

Working with Structural Objects

Column Grids
Structural Columns

Adding and Modifying Walls

Direction and Justification
Modifying and Properties
Converting and Importing Styles
Cleanups and Interferences
Curtain Walls

Working with Doors and Windows

Creating and Modifying

Spaces

Creating and Generating
Modifying and Properties

Other Architectural Objects

Stairs and Railings
Floors and Roofs
Ceiling Grids
Fixtures, Furnishings, and Equipment

Tools and Utilities

Layering
Object Display
3D Navigation

Construction Documentation

Annotating Drawings
Schedule Tags and Tables

Creating Details

Detail Component Manager
Keynoting

LEARNING PATH

Prerequisites
AutoCAD and LT
Level I



**This
Class**



Future Training
AutoCAD Architecture Level II