SKILLS that can get your
engineering career growing

CADD CENTRE®
Skills Driven. Job Led

Skill India
कौशल भारत - कुशल भारत

N·S·D·C
National
Skill Development
Corporation
Transforming the skill landscape

सूक्ष्म, लघु एवं मध्यम उद्यम
एमएसएमई
Micro, Small & Medium Enterprises

STRENGTHEN your engineering base
with job-ready **TECH SKILLS**

AUTODESK	**ANSYS**	**Bentley** *Sustaining Infrastructure*	**DASSAULT SYSTEMES**	**SIEMENS**
Microsoft	**cādence**	**PTC**	**HyperWorks** Altair	**SketchUp**

CADD Centre uses legal software from the above software developers.

Super specialization is the need of an hour.

Niche skills are increasingly in demand and engineers who empower themselves with in-demand tech skills can go a long way in their career.

CADD Centre offers you a range of technical skill course for different streams of engineering. Each course is constantly updated to meet current industry trends and requirements. Our goal is to ensure that you find a job that you enjoy and get going in your career!

ESSENTIAL COURSES

- Learn essential topics
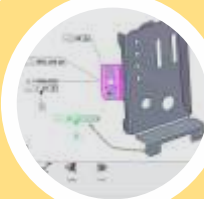- Invest less time & money
- Learn multiple software tools

GD&T Essential

Duration
16 Hours

Courseware Issued
GD&T Essential
e-Book

- GD & T Rules
- ASME Y14.5M-1994
- Size Tolerance
- Form Tolerance
- Orientation Tolerance
- Profile Tolerance
- Location Tolerance
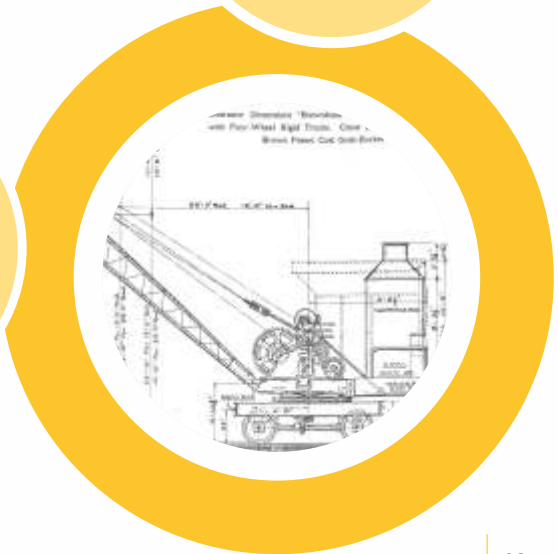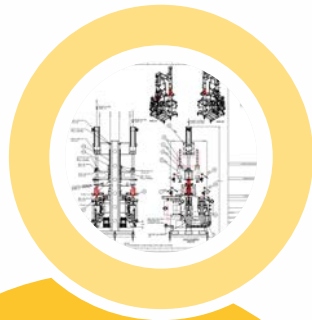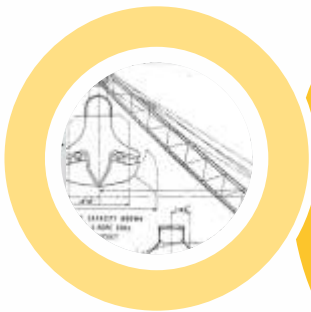- Runout
- Datum
- Modifiers

AutoCAD Essential

Duration
40 Hours

Courseware Issued
AutoCAD Essential
e-Book

- Drafting – Best Practices
- File Management
- Drawing entities
- Editing Entities
- Object Properties
- Annotation
- Views & Dimensioning
- Symbols & BOM
- Plotting
- Printing Drawing

Creo Essential

Duration
40 Hours

Courseware Issued
Creo Essential
e-Book

- Getting started Creo UI
- Sketches for features
- Part Modeling features
- Feature redefining
- Datum Features
- Family Table & Parameters
- Advanced Assembly
- Surface Modeling
- Drawing Views
- Sheet metal design

NX CAD Essential

Duration
40 Hours

Courseware Issued
NX CAD Essential
e-Book

- NX GUI Explore
- Sketches & Constraints
- Part Features
- Instance geometries
- Datum Creation
- Feature Redesigning
- Assembly design
- Surface Modeling
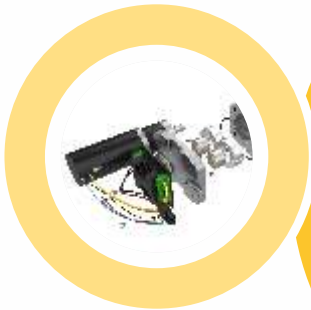- Drawing & Detailing
- Sheet metal Design

SolidWorks Essential

Duration
40 Hours

Courseware Issued
SolidWorks Essential
e-Book

- Getting Started with SolidWorks
- Sketch Entities
- Part Modeling Tools
- Editing & Features
- Engineering Features
- Assembly Design
- Drafting& BOM
- Sheet metal design

CATIA Essential

Duration
40 Hours

Courseware Issued
CATIA Essential
e-Book

- GUI & Shortcuts
- Sketcher workbench
- Sketch based features
- Dress-up features
- Part workbench
- Assembly constraints
- Wire frame
- Surface modeling
- Sheetmetal design
- Standard Drafting Practices
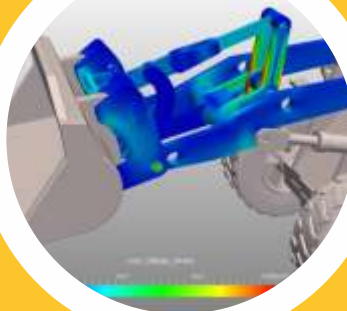
Ansys Workbench Essential

Duration
40 Hours

Courseware Issued
Ansys Workbench Essential
e-Book

- FEA Concepts
- Design models
- Ansys Solver GUI
- FEA Meshing
- Materials & Boundary Conditions
- 1D, 2D & 3D Analysis
- Static Structural Analysis
- Fatigue Study
- Modal Analysis
- Plot and Postprocess

Mastercam Essential

Duration
40 Hours

Courseware Issued
Mastercam Essential
e-Book

- Creating geometries & Projects
- Mill - 2D Hole Marking
- Mill 2D – Basic Operation
- Mill 2D – Advanced operation
- Mill 2D – Creating Dynamic Mill
- Mill 3D – Roughing
- Mill 3D – Finishing
- Hybrid Finishing
- Rastor Finishing
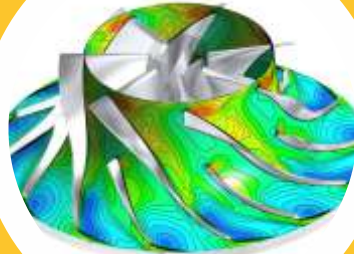
Ansys Fluent Essential

🕐 **Duration**
40 Hours

📘 **Courseware Issued**
Ansys Fluent Essential
e-Book

- CFD solving workflow
- Flow Mix and Heat Transfer
- Transonic Flow
- Multiple Species Flow
- Turbulence Model
- Periodic Heat Flow
- Radiation and convection
- Turbulent Flow in Heat Exchanger
- Siphoning

Autodesk Inventor Essential

Duration
40 Hours

Courseware Issued
Inventor Essential
e-Book

- Inventor Work Environment
- Creating 2D Entities
- Advanced Sketching
- Modifying Sketch
- Part Modeling
- Part Features
- Solid Editing
- Assemblies Design
- Sheet Metal Design
- Detailing

CATIA Kinematics Essential

Duration
24 Hours

Courseware Issued
CATIA Kinematics
Essential e-Book

- Multiple Joints
- Generating Mechanisms
- Simulating Mechanism
- Sensors
- Trace
- Swept Volume
- Interpreting Analysis Results
- Interference Analysis
- Exporting Interference Results Analysis

Creo Simulate Essential

Duration
40 Hours

Courseware Issued
Creo Simulate
Essential e-Book

- Preparing FEA Model
- Pre-process
- Meshing Techniques
- Structural Static Analysis
- Modal Analysis
- Fatigue Analysis
- Buckling Analysis
- Thermal Analysis
- Assembly Analysis
- Pre-stress analysis

Fusion 360 Essential

Duration
40 Hours

Courseware Issued
Fusion 360
Essential e-Book

- Conceptual Design
- 3D Part Design - Sketcher
- Detailed Component Design
- Assemblies & Free-form Modeling
- Modal Analysis
- Product Documentation & Design Visualization
- Simulation - Static Stress & Modal
- Simulation - Buckling, Thermal Stress
- Design Optimization
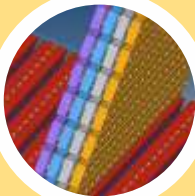- CAM and CNC Manufacturing

HyperMesh Essential

Duration
40 Hours

Courseware Issued
HyperMesh
Essential e-Book

- FEA Meshing
- 1D, 2D & 3D Mesh
- Q1 Mesh
- Shrink wrap mesh
- Tetra Mesh
- Hexa mesh
- Assembly FEM
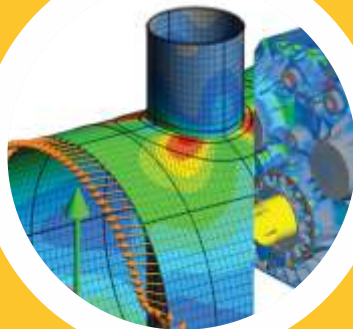- Solver Interfacing
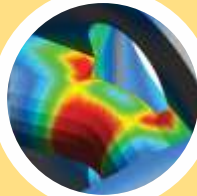- Post-process
- Reports

NX Nastran
Essential

Duration
40 Hours

Courseware Issued
NX Nastran
Essential e-Book

- FEA Concepts
- Model Cleanup
- Geometry Idealization
- Material for FEA
- Meshing in Nastran
- Element and Mesh Attributes
- Linear Static Analysis
- Modal Analysis
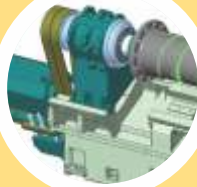- Buckling Analysis

NX CAM Essential

Duration
40 Hours

Courseware Issued
NX CAM
Essential e-Book

- CAM Configuration
- Face Milling Operation
- Planar Milling Operation
- Contour Milling Operation
- Thread Milling Operation
- Z-level Milling Operation
- Variable Contour Operation
- Multi blade milling operation
- Drilling Operation
- Turning Operation

SolidWorks Motion Essential

Duration
40 Hours

Courseware Issued
SolidWorks Motion
Essential e-Book

- Basic Motion
- Kinematic simulation
- Animation
- Multibody dynamics
- Mechanism Verification
- Case Study

Non-Destructive Testing Essential

Duration
40 Hours

Courseware Issued
Non Destructive Testing (NDT)
Essential Reference Guide

- NDT Types
- Radiographic Testing
- Magnetic Particle Testing
- Ultrasonic Testing
- Liquid Penetrant Testing
- Visual Testing
- Welding Inspection
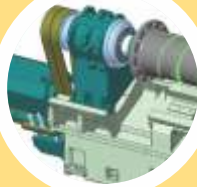
Python for Mechanical Engineers

Duration
40 Hours

Courseware Issued
Python Essential
e-Book

- Python Programming Basics
- Decision Making
- Modules & Functions
- List, Tuple, Dictionary
- Strings
- Scientific Calculations
- Matplotlib
- Numpy & Pandas
- Python for Free CAD
- Python for Abacus

MATLAB for
Mechanical Engineers

Duration
40 Hours

Courseware Issued
MATLAB
Essential e-Book

- MATLAB Built in functions
- Programming & MatLab Scripts
- SimuLink Modeling
- DC Motor Performance Evaluation
- Multibody Model Anatomy
- Modeling Bodies
- Simulation & Analysis
- Gear Mechanism
- Lead Screw Joint Block Modeling
- Simscape Multibody Library

Drafting Standards
Essential - Mechanical

Duration
40 Hours

Courseware Issued
Drafting Standards
Essential e-Book - Mechanical

- Fundamentals of HVAC
- Refrigeration Cycle
- HVAC load calculation
- O general load calculation
- Duct Designing
- Kitchen hood ventilation
- Car parking ventilation
- Chillers/DX system
- District cooling
- Drafting using AutoCAD

Piping and Welding (QA/QC)

Duration
40 Hours

Courseware Issued
Piping & Welding Essential Reference Guide

- 2D Sketches
- Reference Plane
- Features
- Assemblies
- Advanced Assembly
- Sheet Metal Design
- Surface Modeling
- Detailing
- Freeform Modeling

3D Printing Essential

Duration
16 Hours

Courseware Issued
3D Printing Essential
Reference Guide

- Introduction of 3D Printing
- FDM technology in detail
- Preparation of print ready file-Plasto 200
- STL principles
- Object Placement & Analysis
- Slicer Settings
- Print Settings
- Manual Controls
- Material Properties

Design Visualization Essential

Duration
40 Hours

Courseware Issued
Design Visualization
Essential e-Book

- Geometric Primitives
- Transforming Objects
- Modifiers
- Slate Material Editor
- Photometric Lights
- Particle Systems
- Space warps
- Environment Effects
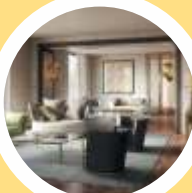- Daylight Rendering
- Animation Creation

V-Ray Essential

Duration
40 Hours

Courseware Issued
V-Ray Essential e-Book

- V-ray Rendering Engines
- V-ray Image Sampling Techniques
- V-ray Lights
- Global Illumination for Exterior Scenes
- Global Illumination for Interior Scenes
- V-ray Physical Camera
- V-Ray Materials
- V-ray Aerial Perspective
- V-Ray Objects
- V-ray Render Elements

SketchUp Essential

Duration
40 Hours

Courseware Issued
SketchUp
Essential e-Book

- Inference Techniques
- Modeling Entities
- Push/Pull Modification
- Object Editing
- Measurement & Annotation
- Match photo modeling
- Components: General & Dynamic
- Modeling from DWG
- Model visualization
- Model documentation

Revit Architecture Essential

Duration
40 Hours

Courseware Issued
Revit Architecture
Essential e-Book

- Project workflow
- Levels & Grids
- Walls Modeling
- Object Modifying
- Revit Components
- Floors & Roofs
- Curtain wall, Stairs & Ramps
- Dimensions & Constraints
- Annotations & Documentation
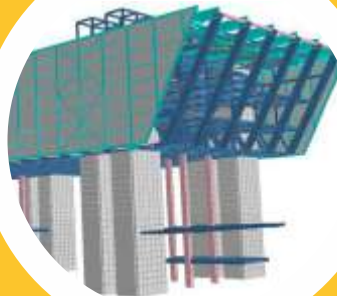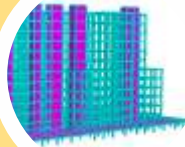- Schedules & Revit Family

STAAD.Pro Essential

Duration
40 Hours

Courseware Issued
STAAD.Pro
Essential e-Book

- STAAD Editor
- Modeling of Structures
- Objects and Model Editing
- Model Specification
- Loads & load combination
- Structural Analysis
- Wind load analysis
- RC Structure Design
- Steel Structure Design
- Foundation Design
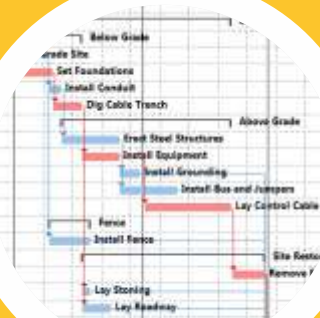
Construction Management using MSP

Duration
40 Hours

Courseware Issued
MSP including PPM Concepts
Essential e-Book

- Project management framework-
- Project Initiation & Planning
- Project Execution
- Monitoring and Controlling Process
- MSP road Map
- Task and its relationship
- Work Breakdown Structure
- Resource Analysis & leveling
- Earned Value Analysis
- Multiple Projects & Reports

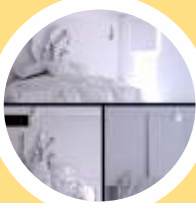# Max for Engineers/Architects Essential

Duration
40 Hours

Courseware Issued
Max for Engineers /
Architects Essential e-Book

- Standard Shapes
- Compound Objects
- AEC Extended Modeling
- Modifiers
- Interior & Exterior Objects
- Materials
- Lights & Cameras
- Rendering
- Animation
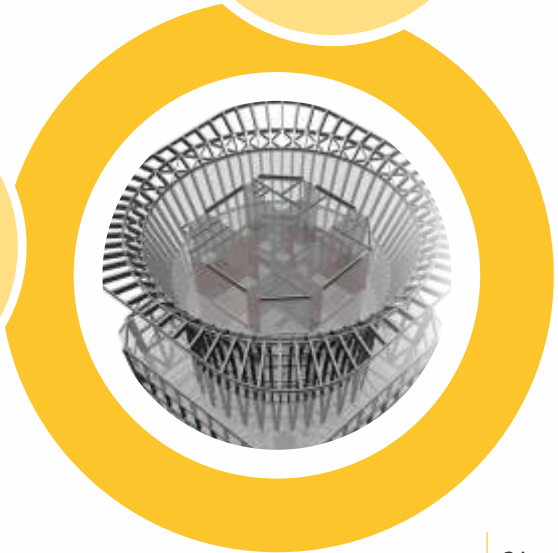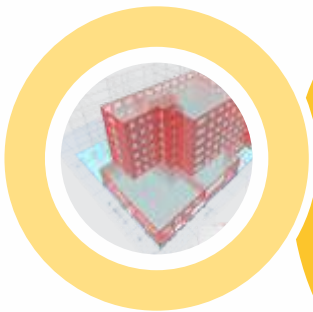- File Management

ETABS Essential

Duration
40 Hours

Courseware Issued
ETABS Essential e-Book

- Modeling of Building Structure
- Object Editing Tools
- Property Specification
- Loads & load combination
- Analysis of Building System
- Concrete Frame Design
- Shear Wall Design
- Steel Frame Design
- Steel Connection & Joist Design
- Detailing & Documentation

MSP with PPM Concepts Essential

Duration
40 Hours

Courseware Issued
MSP with PPM Concepts
Essential e-Book

- Project management framework-
- Project Initiation & Planning
- Project Execution
- Monitoring and Controlling Process
- MSP road Map
- Task and its relationship
- Work Breakdown Structure
- Resource Analysis & leveling
- Earned Value Analysis
- Multiple Projects & Reports
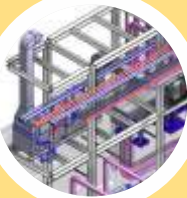
REVIT MEP Essential

Duration
40 Hours

Courseware Issued
REVIT MEP
Essential **e-Book**

- Worksharing
- Family Creation
- HVAC Load Analysis
- Setting Up Air Systems
- Duct Work
- Mechanical Piping System
- Lighting Analysis
- Power Distribution System
- Plumbing – Fixtures & Fittings
- Drafting and Detailing

Building Estimation and Costing with Simulation

Duration
40 Hours

Courseware Issued
BECS Essential e-Book

- Reviewing the model
- Exploring your model
- Simulation – Time-liner
- Animate Objects
- Rendering
- Estimation
- Manual Takeoff Tools
- Automatic Takeoff Tools
- Validation & Reports

ProSteel Essential

Duration
40 Hours

Courseware Issued
ProSteel Essential
Reference Guide

- Shapes
- Plates & Element Modification
- Base plate Modeling
- Drill & Bolting
- Static & Dynamic Bracing
- Purlins & Connections
- Structural Elements
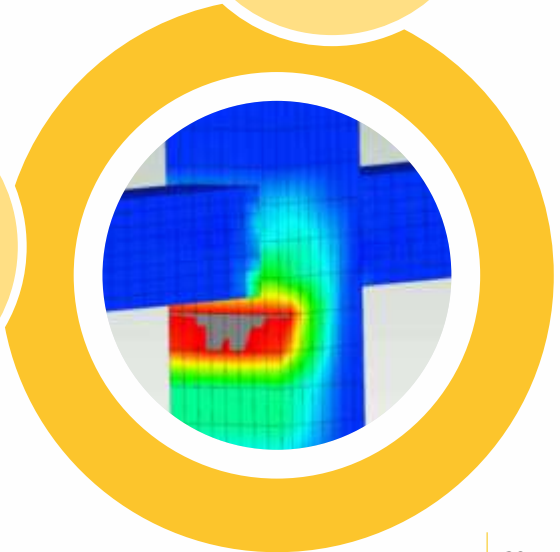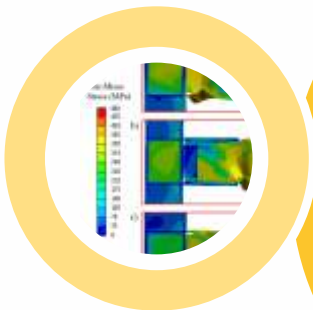- Custom Shape Creation
- Detailing

Ansys Civil Essential

Duration
40 Hours

Courseware Issued
Ansys Civil Essential
Reference Guide

- Modeling in ANSYS
- Loads & Load Combination
- Concrete Design
- Slab Design
- Pre-stress Concrete Design
- Bridge Design
- Retaining Wall Design
- Foundation Design
- Seismic Design
- Steel Design

AECOsim Essential

Duration
40 Hours

Courseware Issued
AECOsim Essential
Reference Guide

- Placing 2D Elements
- Manipulating 2D Elements
- Modeling Elements
- Placing Contents
- Placing Lighting Fixture
- Stairs & Rails Creation
- Placing Elevators
- Roof Creation
- Architecture Master Model

AutoCAD Civil 3D Essential

Duration
40 Hours

Courseware Issued
Computer Aided Land Survey
Essential Reference Guide

- Survey Fundamental
- Working with Point Data
- Survey & LiDAR Survey
- Surface Analysis & Grading
- Alignment Creation
- Corridor Creation
- Junction Design
- Earthwork calculation
- Quantity Takeoff

MicroStation Essential

Duration
40 Hours

Courseware Issued
MicroStation Essential
Reference Guide

- MicroStation manager
- Creating Elements
- Manipulate Tools
- Modify Element
- Group & Region
- Cells & Levels
- Hatch & Pattern
- Isometric Drawing
- Annotation & Dimensioning
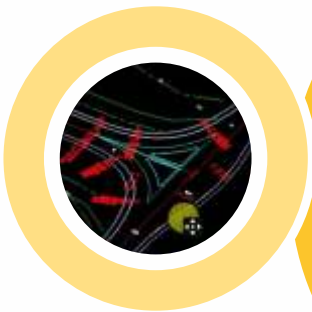- Drafting Outputs

MX Road Essential

Duration
40 Hours

Courseware Issued
MXROAD Essential
Reference Guide

- Survey inputs and validation
- Model Analysis
- Surface Analysis
- Earthwork calculation
- Alignment creation
- Junction design
- Earthwork design
- Pavement design
- Final Drawing Manager
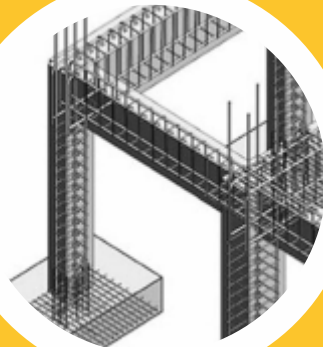
RCC Detailing Essential

Duration
40 Hours

- Element Creation
- Beam & Column Detailing
- Floor Slab Detailing
- Foundation Detailing
- Staircase detailing
- Retaining Wall Detailing
- Drawing Preparation
- Bar Bending Schedule

Lumion Essential

Duration
40 Hours

Courseware Issued
Lumion Essential
e-Book

- Handling 3D Models
- Creating & Tweaking Lumion Materials
- Realistic Exterior Scene Creation
- Lumion's Library & Controlling 3D models
- Lumion Interior & Exterior Lighting
- Instant Urban Context with OpenStreetMap
- Creating Realistic Visualizations
- Non-photorealistic Visualizations
- Animation Techniques with effects
- Creating Walk-through Visualizations

Revit Structure Essential

Duration
40 Hours

Courseware Issued
Revit Structure
Essential e-Book

- Structural Column
- Structural Beam
- Structural Walls & Floors
- Steel Structures
- Structural Foundation
- Structural Slabs & Openings
- Structural Analysis
- Construction Documents
- Schedule
- Revit Family

AutoCAD Electrical Essential

Duration
40 Hours

Courseware Issued
AutoCAD Electrical
Essential e-Book

- AutoCAD Electrical GUI
- Creating Library Symbol
- Component Tools
- Component Attribute Tools
- Wire Numbers
- PLC
- Conversion Tool
- Panel & Terminals
- Audit & Reports

BIM for Architects Essential

Duration
40 Hours

Courseware Issued
BIM for Architects
Essential e-Book

- Introduction to BIM
- BIM Execution Plan
- Conceptual Modeling
- 3D Modeling
- Analysis
- Collaboration
- Model Checking
- Quantification using Revit

Drafting Standards - Civil

Duration
40 Hours

Courseware Issued
Drafting Standards
Essential e-Book- AEC

- Dimensioning and its standards
- Architectural plan drafting
- Elevation drafting
- Section drafting
- Special drawings
- Structural drawings requirements
- RC Structural Drawings
- Steel Structural Drawings

Drafting Standards - Electrical

Duration
40 Hours

Courseware Issued
Drafting Standards
Essential e-Book- Electrical

- IEC Standards
- Electrical sub-station drawings
- Electrical Plan - Residential & Commercial
- Electronic diagrams
- Integrated circuit schematics
- PCB Layout
- Abbreviations – IS
- IEC role in the IoT

DEEP LEARNING COURSES

- Outcome based - get ready for job
- Job role oriented
- Software/tool focused
- Learn advanced topics
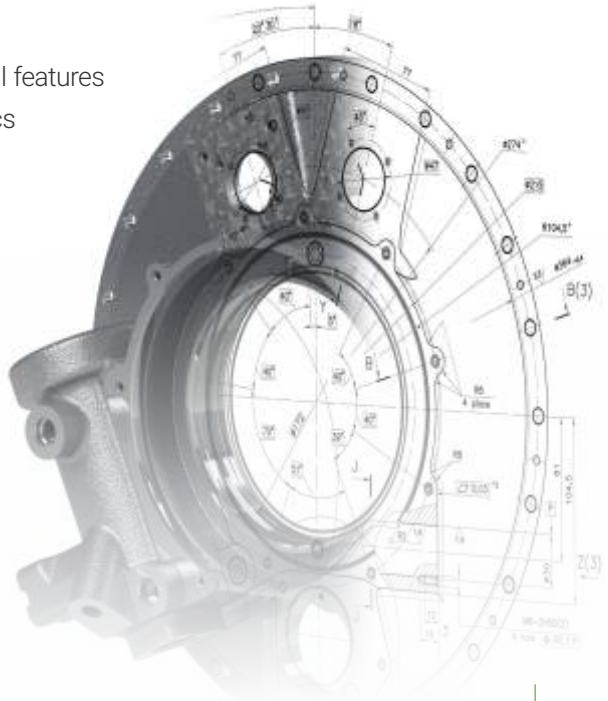
AutoCAD for Mechanical Engineers

Duration
80 Hours

Courseware Issued
AutoCAD for Mechanical
Engineers e-Book

- Drafting Entities
- Advanced drafting and modifications
- Layer management
- Views & Annotation
- Parametric drawings
- Blocks & Attributes
- X-ref and OLE
- Layout and Plot
- AutoCAD mechanical features
- AutoCAD 3D Technics

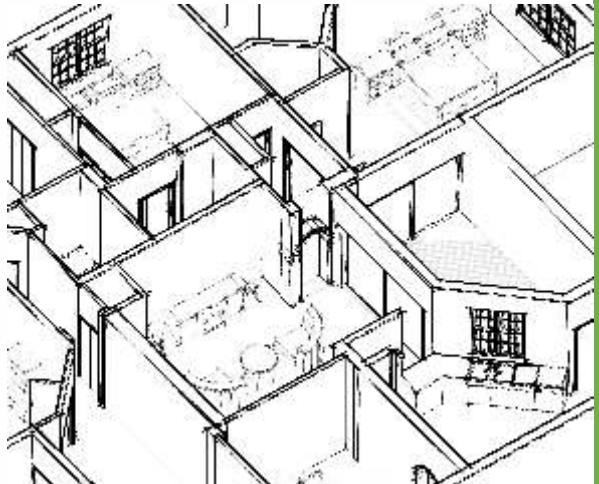## AutoCAD for Architects and Civil Engineers

Duration
80 Hours

Courseware Issued
AutoCAD for Architects and
Civil Engineers e-Book

- Drafting Entities
- Layer management
- Views & Annotation
- Parametric drawings
- Blocks & Attributes
- X-ref and OLE
- Layout and Plot
- AutoCAD Architecture features
- AutoCAD 3D Technics
- Advanced drafting and modifications

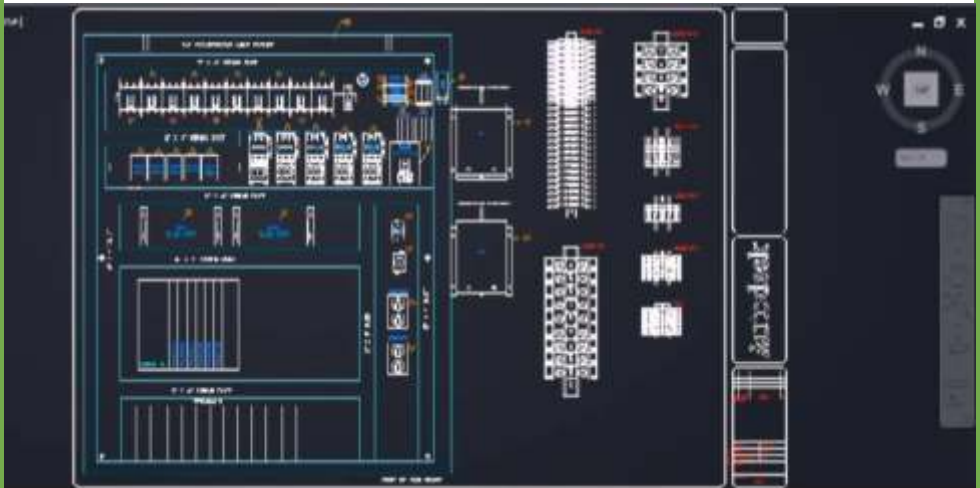## AutoCAD for Electrical and Electronics Engineers

Duration
80 Hours

Courseware Issued
AutoCAD for Electrical and Electronics Engineers e-Book

- Drafting basic geometry
- Advanced drafting & Modifying
- Blocks & Attributes
- External Ref & OLE
- Layout, plot & publish
- Symbol & Circuit Builder
- Schematic component tools
- Programmable logic controller
- Wires & Wire numbers tools
- Connectors & Panels

Proficient in Creo

Creo

🕐 **Duration**
80 Hours

📖 **Courseware Issued**
Creo Reference Guide

- Sketch tools
- Part Modeling Features
- Part Editing Features
- Datum Features
- Assembly Modeling
- Advanced Assembly
- Surface Modeling
- Sheet metal design
- Drawing Views
- Dimensions & Annotation
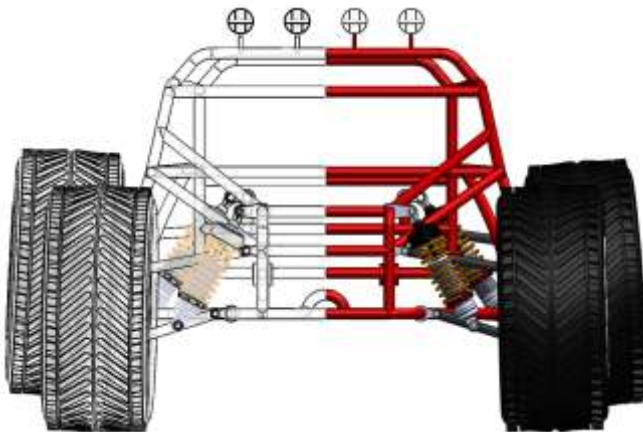
Proficient in SolidWorks

SolidWorks

🕐 **Duration**
80 Hours

📖 **Courseware Issued**
SolidWorks Reference Guide

- Sketch Creation Tools
- Sketch Editing Tools
- Part modeling features
- Part Editing Features
- Assembly Modeling
- Surface Modeling
- Sheet metal design
- Weldment Design
- Drawing Views & Annotations
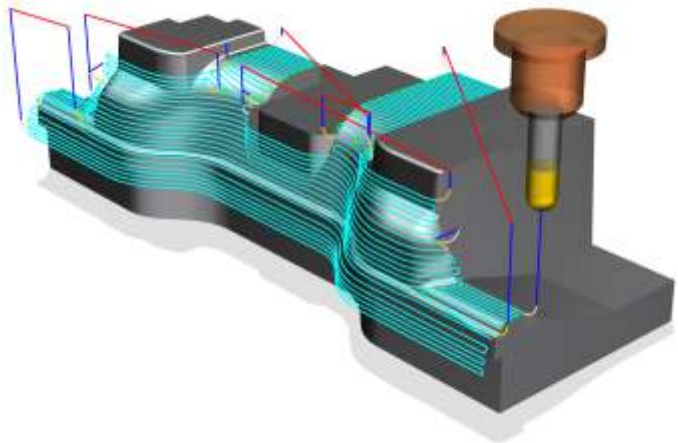- Model Visualization

Proficient in NX

NX CAD

Duration
80 Hours

Courseware Issued
NX CAD Reference Guide

- Sketch Creation & Editing Tools
- Part Modeling Features
- Part Editing Features
- Assembly Modeling
- Advanced Assembly
- Surface Modeling
- Sheet metal design
- Drawing Views
- Dimensions & Annotations
- Rendering

Proficient in CATIA

CATIA

🕐 **Duration**
80 Hours

📖 **Courseware Issued**
CATIA Reference Guide

- Sketch Creation Tools
- Sketch Editing Tools
- Part Modeling Features
- Advanced part Modeling Features
- Assembly Modeling
- Sheet Metal Design
- Surface Modeling
- Drawing Views
- Dimensions & Annotations
- Drafting Settings & Rendering

NX Nastran

🕐 **Duration**
80 Hours

📖 **Courseware Issued**
NX Nastran Reference Guide

- Geometry Preparation
- Advanced Idealization
- Materials & Boundary Conditions
- Meshing
- Static Structural Analysis
- Contact analysis
- Assembly FEM
- Response Simulation
- Modal & Buckling analysis
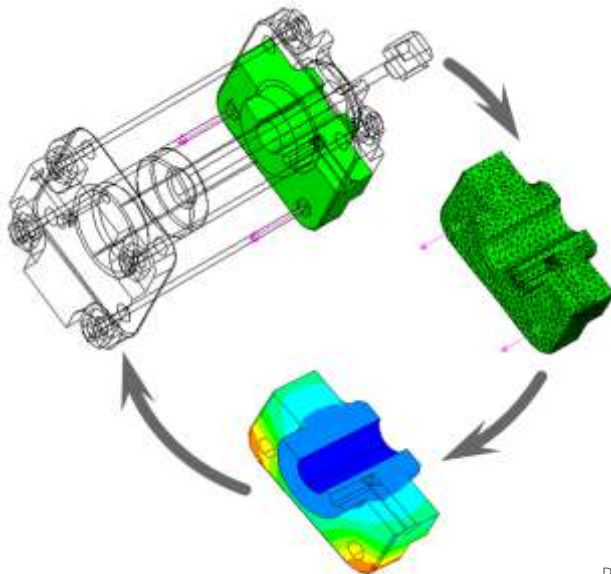- Thermal & Optimization

Ansys Workbench

Duration
80 Hours

Courseware Issued
Ansys Workbench
Reference Guide

- Creating 3D Models
- Creating FEA Models
- FEA meshing Technique
- Loads & Boundary Condition
- Materials
- Simple Static Structural Analysis
- Modal & Buckling Analysis
- Fatigue & Thermal Analysis
- Design Parameters

Autodesk Inventor

Duration
80 Hours

Courseware Issued
Inventor Reference Guide

- 2D Sketches
- Reference Plane
- Features
- Assemblies
- Advanced Assembly
- Sheet Metal Design
- Surface Modeling
- Detailing
- Freeform Modeling

Proficient in QA/QC

Module 1

NDT (QA/QC)

Duration
96 Hours

Courseware Issued
Non Destructive Testing (NDT)
Reference Guide

- Radiographic Testing
- Magnetic Particle Testing
- Ultrasonic Testing
- Liquid Penetrant Testing

- Visual Testing
- General Safety
- Welding Inspection

Module 2

Piping & Welding

Duration
24 Hours

Courseware Issued
Piping & Welding Reference Guide

- 2D Sketches
- Reference Plane
- Features
- Assemblies
- Advanced Assembly
- Sheet Metal Design
- Surface Modeling
- Detailing
- Freeform Modeling

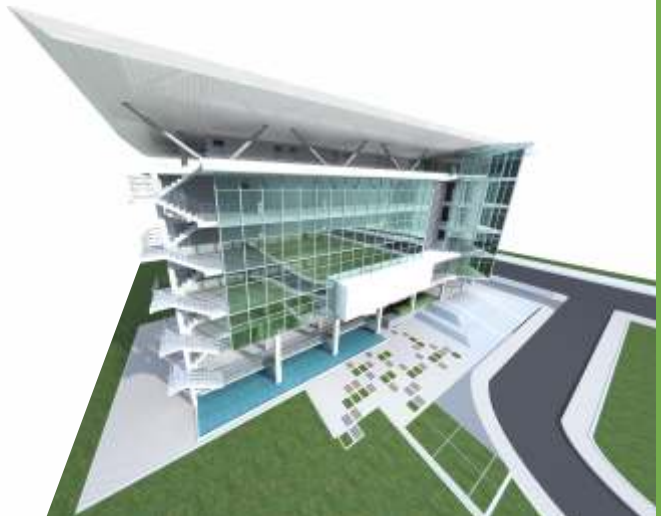# Proficient in Revit Architecture

Revit Architecture

🕐 **Duration**
80 Hours

📖 **Courseware Issued**
Revit Architecture
Reference Guide

- Levels and Grids
- Walls & Complex Walls
- Joineries & Furniture
- Create Floors & Roofs
- Curtain Walls & Stairs
- Conceptual Energy Analysis
- Documentation & Schedules
- Visualization
- Site Design & Family Creation
- Link Projects & Collaboration

Proficient in STAAD.Pro

STAAD.Pro

🕐 **Duration**
80 Hours

📖 **Courseware Issued**
STAAD.Pro
Reference Guide

- Modeling of Structures
- Assigning Properties
- Loads & Load combinations
- Bridge Deck Design
- Static Linear Analysis
- Response Spectrum & Time History Analysis
- P-Delta & Buckling Analysis
- RC Beam, Column Design
- Design of Steel Structures
- Foundation Design
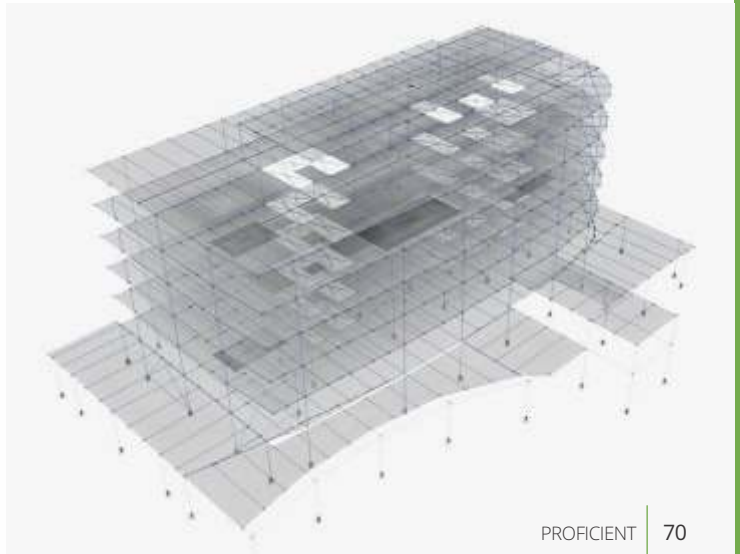
Proficient in ETABS

ETABS

Duration
80 Hours

Courseware Issued
ETABS Reference Guide

- Modeling of Building Systems
- Property Specification
- Loads & Load Combinations
- RC Structure Design
- Steel Structure Design
- Static Linear Analysis
- Response Spectrum Analysis
- Push-over Analysis
- Time-History Analysis
- Detailing & Documentation

Revit MEP

🕐 **Duration**
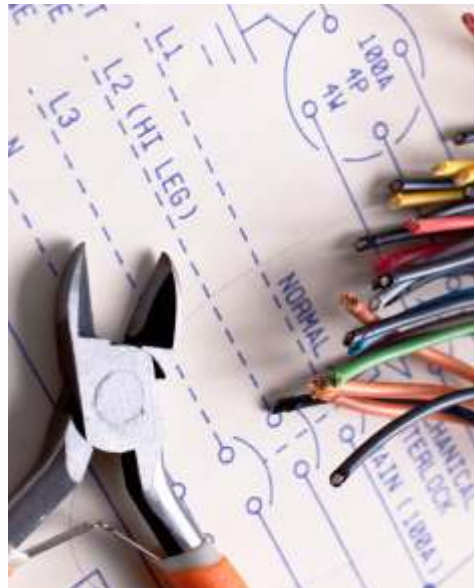80 Hours

📖 **Courseware Issued**
Revit MEP Reference Guide

- Work sharing
- Family Creation
- Symbols & Annotations
- Mechanical Design
- Mechanical System & Duct Work
- Mechanical Piping System
- Electrical Design
- Fire Alarm Model
- Plumbing Design
- Drafting & Detailing

Proficient in 3ds Max

3ds Max

🕐 **Duration**
80 Hours

📖 **Courseware Issued**
Max for Engineers / Architects
Reference Guide

- Shapes & Geometries
- Particle Systems & Space Warps
- Modifiers
- Interior Modeling
- Exterior Modeling
- Mechanical Product Modeling
- Working with Materials
- Lights & Camera
- Advanced Rendering
- Animation & Walkthrough

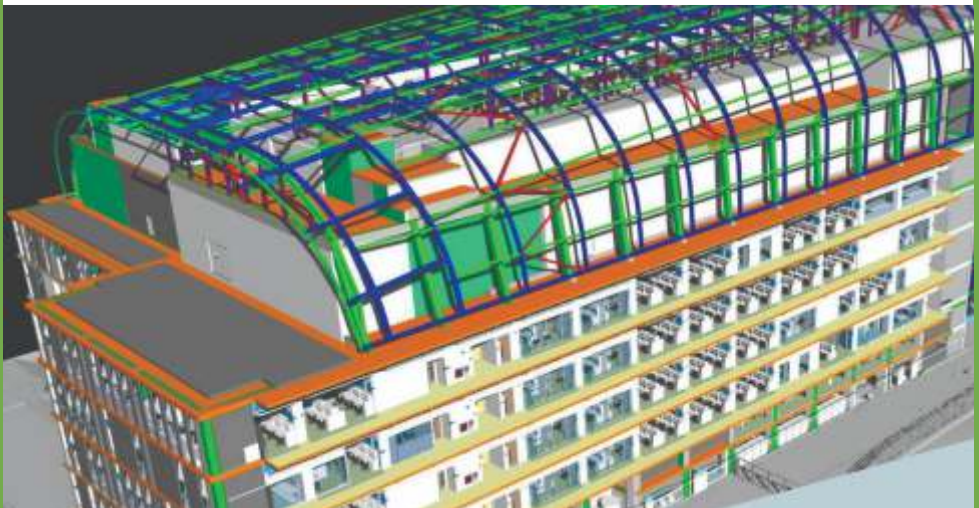# Proficient in AECOsim

AECOsim Building Designer

🕐 **Duration**
80 Hours

📖 **Courseware Issued**
AECOsim Building Designer
Reference Guide

- Modeling & Manipulating 2D Elements
- Conceptual Mass Modeling
- Modeling Elements
- Placing Contents
- Stairs & Railings
- Roof Creation
- Creating an Architecture Model
- Rendering
- Integrated Structural Modeling
- Creating UCF and PCF

MX Road

🕐 **Duration**
80 Hours

📖 **Courseware Issued**
MX Road Reference Guide

- Survey inputs and validation
- Model & Surface analysis
- Earthwork calculation
- Alignment creation
- Carriageway & Junction design
- Shoulder & Earthwork design
- Pavement design
- Road re-design & rehabilitation
- Testing a Design
- Dynamic reports

Proficient in AutoCAD Civil 3D

AutoCAD Civil 3D

🕐 **Duration**
80 Hours

📖 **Courseware Issued**
AutoCAD Civil 3D Reference Guide

- Concept of Computer Aided Land Survey
- Working with Point Data
- Survey & LiDAR Survey
- Surface Analysis & Grading
- Alignment Creation
- Corridor Creation
- Intersection Design
- Roundabout Design
- Quantity Takeoff
- Pipe Layout

Proficient in
Primavera for Construction Management

Module 1

PPM Concepts

Duration
24 Hours

Courseware Issued
PPM Concepts Reference Guide

- Project Management Framework
- Organization Structure
- Project Initiation
- Project Planning
- Project Execution
- Monitoring & Controlling
- Closing Process Group

Module 2

Primavera for Construction Management

Duration
40 Hours

Courseware Issued
Primavera Reference Guide

- Work Breakdown Structure
- Activities & Relationships
- Scheduling
- Constraints & Codes
- Roles & Resources
- Resource Analysis & Levelling
- Updating Project Progress
- Tracking Project Progress
- Issues & Thresholds
- UDF & Reports

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