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- 11+ Modules
- Work on 100+ PROJECTS & Plans



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- 100% Job Assistance

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- Revit Architecture
- Revit Structure
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MASTER DIPLOMA IN ARCHITECTURAL DESIGN, BIM & AI

AARD 1-YEAR COMPLETE BROCHURE

One Course. Every Essential Skill in CAD, BIM, 3D Visualization, Rendering and AI.

Counsellor Will Recommend the Best Course Combination and Learning Sequence.

MODULE 1: 2D AUTOCAD - PROFESSIONAL DRAFTING ✓

Select	Module / Topic	What the Student Will Learn
☑	**AutoCAD Interface & Workspace**	Navigate the ribbon, command line, toolbars, palettes and model space.
☑	**Drawing SETUP & UNITS**	Set units, limits, scales, precision and drawing standards correctly.
☑	**DRAW Commands**	Create lines, polylines, circles, arcs, rectangles, polygons and construction geometry.
☑	**Object Snaps & PRECISION TOOLS**	Draft accurately with OSNAP, ORTHO, polar tracking, grids and coordinates.
☑	**Text, Tables & Annotation**	Add titles, notes, labels, schedules and formatted drawing information.
☑	**DIMENSIONS & STYLES**	Create professional dimension styles for architectural and working drawings.
☑	**Blocks & DYNAMIC BLOCKS**	Create reusable symbols, furniture blocks and editable dynamic components.
☑	**HATCHING & AREA Representation**	Apply material hatches, gradients and patterns for drawing clarity.
☑	**ARCHITECTURAL Floor Plans**	Draft walls, doors, windows, furniture layouts and circulation plans.
☑	**ELEVATIONS & SECTIONS**	Prepare internal elevations, external elevations and building sections.
☑	**Working DRAWINGS**	Create detailed drawings for execution, services and site coordination.
☑	**Layouts, Viewports& Plotting**	Prepare sheets, scales, title blocks, print settings and PDF outputs.
☑	**Drawing CLEANUP & STANDARDS**	Use purge, audit, layer control and file-management practices.

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MODULE 2: 3D AUTOCAD - MODELLING & PRESENTATION ✓

Select	Module / Topic	What the Student Will Learn
☑	**3D Workspace & Navigation**	Work with 3D views, UCS, visual styles, orbit and navigation tools.
☑	**SOLID MODELLING Basics**	Create boxes, cylinders, cones, wedges, spheres and composite solids.
☑	**Extrude, REVOLVE, SWEEP & LOFT**	Convert 2D profiles into detailed 3D forms and architectural objects.
☑	**BOOLEAN Operations**	Use union, subtract and intersect to create complex models.
☑	**3D Modify TOOLS**	Apply move, rotate, align, mirror, array, presspull, shell and slice.
☑	**ARCHITECTURAL Massing**	Develop building volumes, floor plates, openings and façade concepts.
☑	**Interior 3D MODELLING**	Create walls, ceilings, furniture, cabinets and interior elements.
☑	**SURFACE & MESH FUNDAMENTALS**	Understand surfaces, meshes and free-form modelling techniques.
☑	**MATERIALS & TEXTURES**	Apply basic materials, colours, mapping and texture orientation.
☑	**LIGHTS & CAMERAS**	Place cameras and lights for presentation views and basic renders.
☑	**Sections from 3D MODELS**	Generate sectional views and 2D documentation from 3D geometry.
☑	**3D Model Documentation**	Add dimensions, annotations and sheet layouts for model presentations.
☑	**EXPORT & Interoperability**	Export models for Revit, SketchUp, 3ds Max and other workflows.

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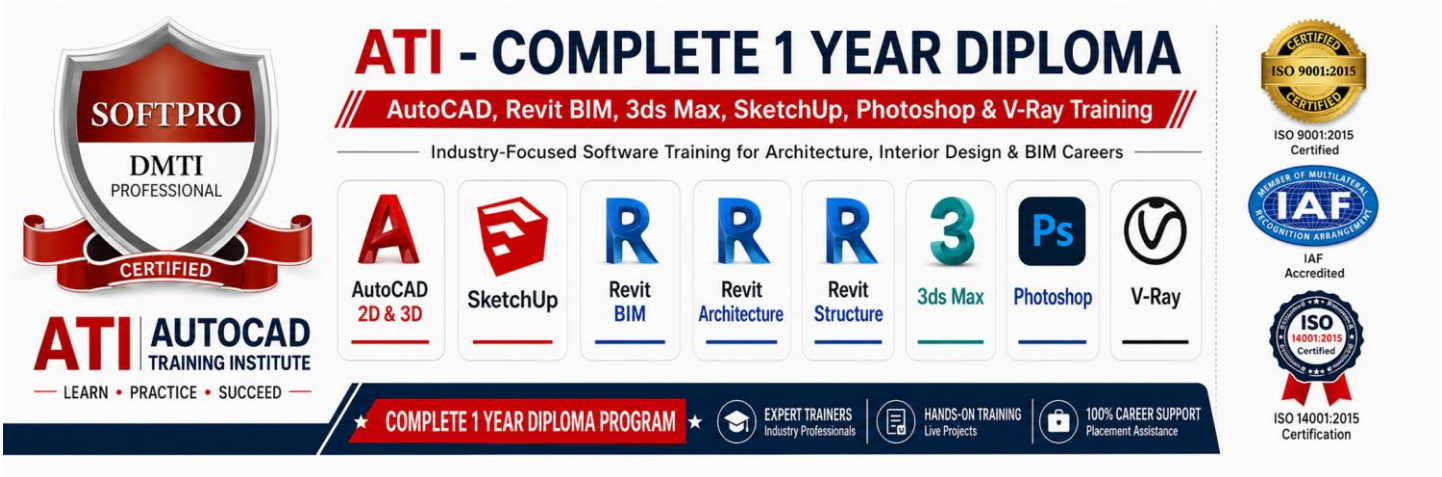
MODULE 3: REVIT ARCHITECTURE - BIM DESIGN ✓

Select	Module / Topic	What the Student Will Learn
☑	**BIM & REVIT INTERFACE**	Understand BIM workflows, project files, families, views and parameters.
☑	**PROJECT Setup & Levels**	Create project templates, levels, grids and coordinated working views.
☑	**Walls, Floors & Roofs**	Model architectural elements with correct types, layers and constraints.
☑	**Doors, Windows & COMPONENTS**	Place, edit and manage parametric building components.
☑	**Stairs, RAILINGS & Ramps**	Create circulation elements with code-aware dimensions and layouts.
☑	**Ceilings, ROOMS & Areas**	Develop reflected ceiling plans, room data and area calculations.
☑	**Curtain Walls & FAÇADES**	Design curtain systems, panels, mullions and modern façade elements.
☑	**FAMILIES & PARAMETRIC Components**	Create and edit basic loadable families for project requirements.
☑	**MATERIALS & APPEARANCE**	Assign construction materials, graphics and realistic appearance settings.
☑	**Views, Sections & Elevations**	Generate coordinated plans, elevations, sections, callouts and details.
☑	**SCHEDULES QUANTITY TAKE-OFFS**	Create door, window, room, finish and material schedules.
☑	**Sheets & DOCUMENTATION**	Prepare title blocks, sheet sets, annotations, legends and print layouts.
☑	**Phasing & DESIGN OPTIONS**	Manage existing, demolition and proposed stages with alternate designs.
☑	**Site, Topography & Massing**	Model site context, terrain, property elements and conceptual masses.
☑	**RENDERING & Walkthrough**	Create Camera Views, Lighting, Renders and Walkthroughs.
☑	**BIM COORDINATION & EXPORT**	Link CAD files, coordinate models and export DWG, IFC and PDF outputs.
☑	**Complete ARCHITECTURAL BIM PROJECT**	Develop a coordinated building project from concept to documentation.

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MODULE 4: 3D MAX — MODELLING & VISUALIZATION ✓

Select	Module	What You Will Learn
☑	**Interface & PROJECT Setup**	Workspace, units, viewports, snapping and organized project setup.
☑	**2D SHAPES & SPLINE Modelling**	Create profiles, paths, curves and editable spline-based forms.
☑	**3D MODELLING Fundamentals**	Build objects using primitives, editable poly tools and modifiers.
☑	**Architectural INTERIOR MODELLING**	Model walls, ceilings, doors, windows, furniture and décor.
☑	**Exterior & Landscape Modelling**	Develop building exteriors, site elements, pathways and surroundings.
☑	**Materials & UV Mapping**	Apply textures accurately using mapping, scaling and material coordinates.
☑	**Lighting & Camera Setup**	Set professional views, compositions, focal lengths and scene lighting.
☑	**ANIMATION & WALKTHROUGH**	Create smooth camera paths and simple architectural walkthroughs.
☑	**Scene Management & Optimization**	Use layers, groups, proxies and clean file-management practices.



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MODULE 5: REVIT STRUCTURE - STRUCTURAL BIM ✓

Select	Module / Topic	What the Student Will Learn
☑	**Structural BIM Fundamentals**	Understand structural template, analytical & model coordination.
☑	**Levels, GRIDS & STRUCTURAL SETUP**	Establish structural grids, reference levels and view organization.
☑	**STRUCTURAL COLUMNS**	Place concrete and steel columns with accurate constraints and types.
☑	**BEAMS, BRACING & Framing**	Create beams, beam systems, joists, braces and framing layouts.
☑	**FOUNDATIONS & Footings**	Model isolated footings, wall foundations, piles and foundation slabs.
☑	**STRUCTURAL FLOORS & Slabs**	Create slabs, openings, edges, slopes and structural floor systems.
☑	**STRUCTURAL Walls & Cores**	Develop load-bearing walls, shear walls and lift/stair cores.
☑	**Reinforcement Fundamentals**	Add rebar, cover settings, shapes and reinforcement layouts.
☑	**Steel CONNECTIONS Basics**	Understand connection components, plates, bolts structural.etc.
☑	**ANALYTICAL Model Review**	Review structural analytical lines, supports and model consistency.
☑	**SCHEDULES & Quantity EXTRACTION**	Prepare structural member, rebar and material schedules.
☑	**Structural Plans & Sections**	Create framing plans, foundation plans, sections and callout details.
☑	**COORDINATION with Architecture**	Link architectural models and resolve alignment or interference issues.
☑	**STRUCTURAL Sheets & Documentation**	Prepare structural drawing sets, annotations, tags and print sheets.
☑	**Complete STRUCTURAL BIM Project**	Build and document a coordinated structural model for a sample building.

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MODULE 6: SketchUP - 3D Model Design & FAST Rendering ✓

Select	Module / Topic	What the Student Will Learn
☑	**SketchUp Interface & Navigation**	Use drawing tools, axes, views, shortcuts and modelling controls.
☑	**Accurate 2D-to-3D Modelling**	Create precise geometry from plans using guides, dimensions and inference.
☑	**Groups, COMPONENTS & Outliner**	Organize models efficiently and create reusable intelligent components.
☑	**ARCHITECTURAL Floor Plan Modelling**	Convert 2D layouts into walls, openings, floors and building forms.
☑	**Interior MODELLING**	Create furniture, ceilings, kitchens, wardrobes and décor elements.
☑	**EXTERIOR & FAÇADE Design**	Develop elevations, façade treatments, balconies and landscape elements.
☑	**MATERIALS & Texture MAPPING**	Apply, scale, position and edit textures for realistic surfaces.
☑	**SECTIONS, Scenes & Styles**	Create sectional views, saved scenes and presentation styles.
☑	**Site & TERRAIN Tools**	Model contours, slopes, pathways and simple site development.
☑	**3D Warehouse WORKFLOW**	Source, evaluate, optimize and manage external model assets.
☑	**MODEL Cleanup & Optimization**	Reduce file size, control geometry and improve modelling performance.
☑	**LAYOUT Presentation Basics**	Prepare scaled drawings, annotations and presentation sheets.
☑	**Export for RENDERING**	Prepare clean models, materials and views for V-Ray output.

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MODULE 7: V-RAY - PHOTOREALISTIC RENDERING ✓

Select	Module / Topic	What the Student Will Learn
☑	**V-Ray Interface & Workflow**	Understand the asset editor, render settings and production workflow.
☑	**V-Ray Materials**	Create realistic wood, glass, metal, fabric, stone, paint and water materials.
☑	**Texture Mapping & Bump Effects**	Use diffuse, reflection, normal, bump and displacement maps.
☑	**Sun, Sky & Daylight**	Create realistic daylight, shadows and exterior atmospheric effects.
☑	**Interior ARTIFICIAL Lighting**	Use rectangle, sphere, spot, mesh and IES lights effectively.
☑	**HDRI Environment Lighting**	Create natural illumination, reflections and environmental backgrounds.
☑	**CAMERA & Exposure Settings**	Control composition, exposure, white balance, depth of field and perspective.
☑	**INTERIOR RENDERING**	Produce balanced, detailed and realistic interior visualizations.
☑	**EXTERIOR RENDERING**	Render façades, landscape, daylight and evening architectural scenes.
☑	**RENDER Elements**	Generate passes for reflection, lighting, shadows and post-production control.
☑	**DENOISING & Quality Optimization**	Improve render quality while managing time and hardware resources.
☑	**V-Ray OBJECTS & Proxies**	Use proxies, fur, displacement and optimized high-detail objects.
☑	**Animation & Walkthrough Rendering**	Set frame sequences and render settings for architectural animation.
☑	**High-Resolution PORTFOLIO Output**	Prepare final images for print, presentation and online portfolios.

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MODULE 8: PHOTOSHOP – ARCHITECTURAL & INTERIOR ✓

Select	Module / Topic	What the Student Will Learn
☑	**PHOTOSHOP Interface & Layers**	Work with documents, layers, groups, smart objects and non-destructive editing.
☑	**SELECTIONS & Masks**	Create clean cut-outs and controlled edits using masks and selections.
☑	**Colour & Exposure Correction**	Adjust brightness, contrast, curves, levels, colour balance and mood.
☑	**ARCHITECTURAL RENDER Enhancement**	Improve depth, realism, sharpness, reflections, glow and atmosphere.
☑	**Sky & Background REPLACEMENT**	Add suitable skies, environments and contextual backgrounds.
☑	**People, Trees & Entourage**	Insert scaled cut-outs with accurate shadows, colour and perspective.
☑	**MATERIAL & TEXTURE CREATION**	Prepare seamless textures and material maps for 3D applications.
☑	**Day-to-Night Conversion**	Transform daytime renders into realistic evening and night scenes.
☑	**PLANS & ELEVATION Rendering**	Create coloured plans, elevations, sections and diagrammatic drawings.
☑	**Presentation BOARD Design**	Combine drawings, renders, titles, notes and branding into professional sheets.
☑	**PORTFOLIO Page Creation**	Develop consistent project pages for interviews, clients and admissions.
☑	**PRINT & DIGITAL Export**	Set resolution, file formats, compression and output sizes correctly.

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MODULE 9: AI TOOL FOR ARCHITECTS & INTERIOR DESIGNERS ✓

Select	Module / Topic	What the Student Will Learn
☑	**PROMPT ENGINEERING**	Write structured prompts for accurate design, research and productivity outputs.
☑	**AI Concept Development**	Generate ideas, themes, mood directions and design alternatives.
☑	**AI Image Generation**	Create architectural concepts, interiors, exteriors and visual references.
☑	**AI Image Enhancement**	Improve resolution, realism, materials, lighting and composition.
☑	**AI Render Enhancement**	Convert basic views into Presentation High-quality visuals.
☑	**AI Material & Style Exploration**	Explore façade styles, colour palettes, textures and interior themes.
☑	**AI Floor Plan Assistance**	Use AI for planning ideas while reviewing dimensions and technical accuracy.
☑	**AI Presentation Content**	Generate project narratives, captions, titles and presentation text.
☑	**AI Research & Precedent Study**	Summarize references, standards, case studies and design inspiration.
☑	**AI Documentation Support**	Draft schedules, checklists, site reports and client communication.
☑	**AI PROMPT ENGINEERING**	Plan storyboards, Create Prompts that are designed for Interior Design, Architecture and Visualization
☑	**AI PORTFOLIO & Personal Branding**	Create portfolio descriptions, profile content and project case studies.
☑	**Responsible AI for Design**	Understand limitations, verification, originality, privacy and ethical use.
☑	**Integrated AI DESIGN PROJECT**	Combine CAD, BIM, Visualization, CIVIL and AI into one final project.

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STUDENT COURSE SELECTION & COUNSELLING SUMMARY ✓

Select	Course Section	Student / Counsellor Notes
☑	1. **2D AutoCAD**	_____
☑	2. **3D AutoCAD**	_____
☑	3. **REVIT Architecture BIM**	_____
☑	**4. REVIT Structure**	_____
☑	5. **3DS MAX**	_____
☑	6. **SKETCHUP**	_____
☑	7. **V-Ray**	_____
☑	8. **Photoshop**	_____
☑	9. **AI TOOLS For Architects**	_____

1-Year Diploma Highlights

☑ Complete progression from 2D drafting to BIM, 3D visualization and AI-enabled workflows.

☑ **Practical Assignments, Architectural Projects, Presentation Sheets and portfolio development.**

☑ **Integrated learning across AutoCAD, REVIT, SketchUp, V-Ray, Photoshop, 3DS MAX and AI tools**.

☑ **Suitable for** Students, Architects, Interior Designers, Civil Professionals and Career Aspirants.

LEARNING MODE: ☐ Offline ☐ Online ☐ Hybrid

PREFERRED CENTRE: ☐ Dadar-Matunga ☐ Andheri **OR** ☐ Online

BATCH TIMINGS:

Morning: 7.30-9am| 10-11.30am| 11-1pm

Afternoon: 1.30-3am| 3-4.30pm|

Evening: 4.30-6pm | 5pm-6pm.

Weekend – 3-hour Slots on Saturday

FAST TRACK Batches **Available**.

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	Software Skill	Career Outcomes - Jobs in this Industry
☑	**2D AutoCAD**	• AutoCAD Draftsman• CAD Technician • Architectural Draftsman• Civil Drafting Assistant • Interior Design Draftsman
☑	**3D AutoCAD**	• 3D CAD Designer• Architectural 3D Modeller • Product Modelling Assistant• Interior 3D Designer• CAD Visualization Executive
☑	**Revit BIM ARCHITECTURE**	• Revit Architecture Modeller• BIM Architecture Technician • Architectural BIM Designer• Revit Draftsman• BIM Documentation Executive
☑	**Revit STRUCTURE**	• Revit Structural Modeller• Structural BIM Technician • RCC Modelling Assistant• Structural Draftsman• BIM Coordination Assistant
☑	**SketchUp**	• SketchUp 3D Designer• Interior Visualization Artist• Architectural Modeller • Space Planning Assistant• Furniture and Concept Designer
☑	**V-Ray**	• 3D Rendering Artist• Architectural Visualization Artist• Interior Rendering Specialist • Lighting and Materials Artist• Photorealistic Rendering Executive
☑	**Photoshop**	• Architectural Presentation Designer• Render Post-Production Artist • Design Portfolio Creator• Presentation Board Designer• Image Editing Executive
☑	**3DS Max**	• 3D Modelling Artist• Architectural Visualization Artist• Interior and Exterior Designer • 3D Walkthrough Artist• Furniture Modelling Artist

ONE COURSE INCLUDES EVERY ESSENTIAL

SKILL IN CAD, BIM, 3D VISUALIZATION, RENDERING AND AI.

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AutoCAD 2D, 3D CAD, Architectural, REVIT - BIM, 3D MAX , SketchUP, Photoshop

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- ✓ AutoCAD Mechanical
- ✓ Electrical AutoCAD
- ✓ AutoCAD for Civil
- ✓ REVIT Architecture
- ✓ 3D MAX
- ✓ SKETCHUP
- ✓ PHOTOSHOP
- ✓ AI Tools
- ✓ VRAY

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100% Practical Course, Work on Live Projects.
Faculty With YOU through out the Duration of the Course
Patient & Experienced Faculty with REAL Life Experience
Your Trainer will Guide you through Every Project You Do !
Every Project will be CREATED by YOU under Faculty Guidance

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Certified Diploma (Expert Level)
AutoCAD 2D, 3D CAD, Architectural, REVIT - BIM, 3D MAX , SketchUP, Photoshop

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CELEBRATING 33 YEARS

AutoCAD 2D | 3DS MAX | SketchUP
REVIT Architecture | BIM | Civil | Interior Design
AutoCAD 3D | Mechanical | Photoshop

This Course is for

- Building Information Modelling **(BIM)**
- Interior & **Architecture**
- **Civil** CAD
- **Electrical** CAD
- **Mechanical** CAD
- Structural Design
- **Construction** Management

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BASIC to ADVANCED Level
ESSENTIAL to EXPERT

ALL INCLUSIVE
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- ☑ Advance Modules
- ☑ 5 Certificates
- ☑ Books & Notes
- ☑ 100+ Projects
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100% Practical Course, Work on Live Projects.

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Patient & Experienced Faculty with REAL Life Experience
Your Trainer will Guide you through Every Project You Do !

Every Project will be CREATED by YOU under Faculty Guidance

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SCAN QR CODE FOR ADDRESS & Reviews

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