

Winner Design Solutions LLP

Connecting Design and Learning

An ISO 9001:2015 Certified Company

Program Brochure

Full-Stack BIM Professional Course · Full-Stack Interior Design & 3D Visualization Course

AT A GLANCE

- 3,000+ Students Skilled Up
- 2,500+ Placed in Top MNC's
- 50+ Courses Offered
- 25+ Licensed Software Partners

WHY WDS

- World Class Courses — Authorized, licensed software and a globally benchmarked curriculum across BIM, Civil and Interior Design.
- 100% Job Assistance — Dedicated placement support and mock interviews until you land a role with our 100+ hiring partners.
- Life Time Technical Support and Guidance — Ongoing mentoring and doubt-clearing long after your course ends — your questions never expire.
- Expertized Trainers — Learn from industry experts with at least 3+ years of hands-on experience in their domains.
- Online & Offline Learning — Attend live at our J.P. Nagar centre or join instructor-led online batches from anywhere.
- Internships & Live Projects — Build a job-ready portfolio through real project work and internship opportunities.

#1500, Roopa Avenue, 2nd Floor, 7th South, E End B Main Rd, Jayanagara 9th Block, J. P. Nagar, Bengaluru 560069

+91 9353789272 (24/7 Support Line) · <https://winnerdesignsolutions.in>

About Winner Design Solutions

Winner Design Solutions is the world's finest certified company (2018), intending to bridge the gap between industry demands and educational institution curriculum for graduates. We provide Master courses across IT, Mechanical and Civil disciplines, through both in-person and online instruction.

In many ways, Winner Design Solutions acts as a “final touch,” preparing young job seekers for careers in IT, Architecture and Interior Designing industries.

Winner Design Solutions adheres to a worldwide delivery methodology based on leading software learning.

We are committed to changing the lives of millions of students by providing the best training and assistance.

Our trainers possess at least 3+ years of experience in their respective domains.

Full-Stack BIM Professional Course

Autodesk-authorized Revit, Navisworks & BIM 360 — climb from AutoCAD fundamentals to the BIM Ready Master Diploma.

LEARNING PATH

- Step 1: BIM Essential
- Step 2: BIM Professional
- Step 3: BIM Advanced
- Step 4: BIM Ready — Master Diploma

YOU BECOME

Job-ready BIM Modeler & Coordinator

CAREERS

BIM Modeler · BIM Coordinator · Revit MEP Modeler · Structural Detailer · Architectural Designer

PROGRAM FEE

INR 1,00,000 + 18% GST = INR 1,18,000 all-inclusive

Original price INR 2,36,000 (incl. GST). Individual software courses available — ask a counsellor for the current batch offer.

BATCH TIMINGS

Monday to Friday. Morning batch: any 1-hour slot between 9 AM and 1 PM. Working Professional batch: evening 7 - 8 PM.

COURSE MODULES (4) — 360 HRS (4 MODULES × 90 HRS LIVE + ASSIGNMENTS)

BIM Essential BIM Program · 90 hrs (60 hrs live online/offline)

A dynamic exploration of key BIM tools — Revit Architecture, Revit Structure and Enscape — applying theoretical knowledge to hands-on exercises and real-world projects.

Software: Revit Architecture, Revit Structure, Enscape · Certification: BIM Essential User Certification

1. Introduction to BIM and Revit Architecture
2. BIM workflow in Revit Architecture
3. Structural modeling in Revit Structure
4. Documentation in Revit Structure
5. Real-time rendering with Enscape
6. Collaboration and workflow integration
7. Hands-on practical exercises
8. Project work and certification

BIM Professional BIM Program · 90 hrs (60 hrs live online/offline)

A comprehensive journey from fundamental principles to advanced applications — mastering Revit Architecture, Revit Structure, Navisworks Manage and Enscape, with BIM 360 / BIM Collab Pro collaboration and Photoshop presentations.

Software: Revit Architecture, Revit Structure, Navisworks Manage, Enscape, BIM 360 / BIM Collab Pro, Photoshop · Certification: BIM Professional

1. Introduction to BIM and Revit Architecture basics
2. Advanced Revit Architecture modeling
3. Revit Structure fundamentals
4. Advanced Revit Structure techniques
5. Navisworks Manage for project coordination
6. Enscape for realistic visualizations

- 7. BIM 360 / BIM Collab Pro for collaborative workflows
 - 8. Photoshop for architectural presentations
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BIM Advanced BIM Program · 90 hrs (60 hrs live online/offline)

For architects, engineers, designers and building professionals seeking an in-depth understanding of BIM and its advanced applications — modelling, coordination, cloud collaboration, BIM theory and an expert capstone.

Software: Revit Architecture, Revit Structure, Navisworks Manage, Enscape, BIM 360 / BIM Collab Pro, Photoshop

· Certification: BIM Advanced

1. Fundamentals of advanced BIM modeling
 2. Structural integration and advanced detailing
 3. Project coordination and collaboration
 4. Real-time visualization techniques
 5. Cloud-based collaboration and document management
 6. BIM theory
 7. Advanced visualization and graphic design
 8. Expert capstone project and certification
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BIM Ready Complete Course Master Diploma · 90 hrs (60 hrs live + 60 hrs assignments) · 90 days

How BIM transformed design — from 2D sketching to integrated 3D models that carry building information through the whole lifecycle — with collaborative planning, 4D/5D/6D modelling and a live project.

Software: AutoCAD, Revit · Certification: Building Information Modelling Complete Course

1. BIM fundamentals and the evolution from 2D to 3D
 2. BIM transformation and lifecycle documentation
 3. Design creation, modification and collaboration using BIM
 4. Collaborative software for planning and scheduling
 5. Introduction to 4D, 5D and 6D modelling using visual programming
 6. Design teams, roles and professional collaboration methods
 7. Live project interactions
 8. Capstone project
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Full-Stack Interior Design & 3D Visualization Course

From space planning to photoreal renders — SketchUp, V-Ray, Lumion & Enscape — plus an AI-assisted workflow (Midjourney, Veras, SketchUp Diffusion) to concept in minutes, not days.

LEARNING PATH

- Step 1: AutoCAD & Revit drafting
- Step 2: SketchUp modelling
- Step 3: V-Ray & Lumion rendering
- Step 4: Enscape walkthroughs & Photoshop
- Step 5: AI design workflow — Midjourney, Veras & SketchUp Diffusion

YOU BECOME

Portfolio-ready, AI-fluent Interior Designer & Visualizer

CAREERS

Interior Designer · 3D Visualization Artist · Design Consultant · Set / Exhibition Designer · Freelance Renderer

PROGRAM FEE

INR 1,00,000 + 18% GST = INR 1,18,000 all-inclusive

Original price INR 2,36,000 (incl. GST). Individual software courses available — ask a counsellor for the current batch offer.

BATCH TIMINGS

Monday to Friday. Morning batch: any 1-hour slot between 9 AM and 1 PM. Working Professional batch: evening 7 - 8 PM.

COURSE MODULES (6) — ~400 HRS (6 MODULES, LIVE + ASSIGNMENTS)

AutoCAD Advanced Software · 80 hrs

AutoCAD for interior design — simple directions for creative, non-technical students to overcome computer-design anxiety, built around a hotel-suite project and real furniture, kitchen and TV-unit designs.

Software: AutoCAD · Certification: Interior Designing Using AutoCAD

1. Introduction to engineering drawings; getting started with AutoCAD; setup, units and commands set 1
2. Hotel suite project — tutorial 1; basic shell creation; commands set 2
3. Hotel suite project — tutorial 2; bathroom and closet walls; doors and windows
4. Commands set 3; hotel suite project — tutorial 3; layout for plotting
5. Commands set 4; hotel suite project — tutorial 4; furniture/fixtures, blocks and layers
6. Commands set 5; text, dimensions, callouts and leaders
7. Hotel suite project — tutorial 5; elevation views; commands sets 6 & 7; miscellaneous techniques
8. Project 1 — TV unit design; Project 2 — kitchen modelling design

SketchUp Professional Software · 80 hrs (60 hrs live + assignments) · 10 weeks

A 10-week exploration into 3D design — from fundamental modelling to advanced tools, realistic scenes and professional applications, finishing with V-Ray and Enscape rendering.

Software: SketchUp, V-Ray, Enscape · Certification: Advanced SketchUp Course for Civil Architects

1. Introduction
2. Setting up views and styles
3. Creating and deleting guides
4. Advanced tools

5. Model information and layers
 6. Section planes / cuts
 7. Working with interior and exterior designs
 8. Setting & placing cameras
 9. V-Ray & Enscape rendering
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V-Ray Professional Software · 80 hrs

Photoreal rendering for interiors and architecture — cameras, lights, materials and post-processing in V-Ray, with practice scenes for interiors, exteriors and large scenes.

Software: V-Ray, 3ds Max, SketchUp · Certification: Professional Architectural Designing Using V-Ray

1. Introduction to the V-Ray course
 2. Looking around in 3ds Max; the fundamentals of modeling; modeling the building
 3. Adding a camera; adding lights
 4. Rendering with V-Ray; adding materials
 5. Modeling surroundings; setting up for final rendering
 6. Post-processing the rendering
 7. Practice — photoreal interior scene; practice I — exterior scene using the latest software updates
 8. Practice II — advanced modeling considerations for large scenes; advanced classes & project
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Lumion Professional Software · 80 hrs

Rapid, photorealistic 3D rendering of plans, sections, elevations, interiors, exteriors, landscapes, VR and animations — for architects, interior designers and design students.

Software: Lumion · Certification: Interior and Architectural Designing by Lumion

1. Introduction
 2. Lumion basics
 3. Landscape
 4. Materials
 5. Environment
 6. Build mode
 7. Lighting
 8. Movies, photos and panoramas
 9. Conclusion
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Enscape Professional Software · 80 hrs

Integrate Enscape into your design workflow and use its real-time rendering to create immersive architectural visualizations, panoramas and animations.

Software: Enscape · Certification: Architectural Designing and Rendering by using Enscape

1. Introduction; software download and resources
 2. Basic Enscape commands, live update, synchronize view, Enscape objects, hotkeys, basic materials and settings
 3. Enscape settings continued, panorama render, material setting sample
 4. Material setting workshop, light setting workshop
 5. Rendering result analysis — overall layout, elevation and plan
 6. Animation rendering
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AI Workflow for Interior Design AI-Powered

Generate concepts, mood boards and style variations in minutes with Midjourney, Veras and SketchUp Diffusion — then ground them in Enscape & V-Ray for buildable, client-ready renders.

Software: Midjourney, Veras, SketchUp Diffusion, ChatGPT

Get started

Book a free counselling call — we'll map the right track, batch and fee plan for you.

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- Email: info@winnerdesignsolutions.in
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