




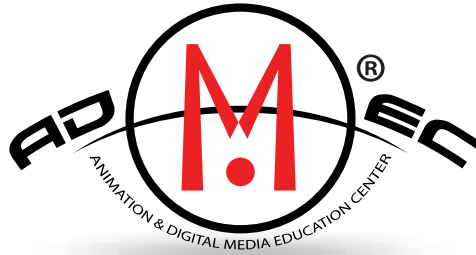
Architect Interior Master Plus Course

Duration: 12 Months

 Weekdays:- 1½ hrs / 3 days

 Fastrack:- 1½ hrs per Day

 Weekend:- 2 hrs (Sat & Sun)



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Architect and Interior designing is a most common and popular discipline of building designing. This course is a 12 months program divided into 2 semesters and focuses on the formation of innovative and exciting architecture and interior designing and planning.

The course is concerned not only with physical interference but also understanding space and how it is occupied. Students are taught the importance of design process, design theories, scientific design approach, climate, culture, and various traditional design principles.

Architect Interior Master Plus Course is a diploma course designed to train students with the practical skills and theoretical knowledge essential to pursue a career in interior and architecture design industry.

Prerequisites to Join Interior Master Plus Course

- 12th with any stream
- Good knowledge of computer fundamentals and internet

Semesters and Modules:

Semester 1: Architecture and Interior: Theory and Planning

Duration: 06 Months

Architecture and Interior Design is one of the fastest growing professional fields. The need for professional Interior designers and Architects has increased drastically as they can give the best possible designs by combining the functional and technical knowledge with economic aspects of design along with human, artistic and emotional deliberations.

This semester teaches the fundamental principles, history, and role of Vaastu in architectural and interior design and how to implement various concepts using applications like AutoCAD and Photoshop. Incorporation of industry best practices along with the environmental sciences and technology makes this course comprehensive and keeps the students well-acquainted with the art of designing spaces.

Module 1: Architectural Theory & Design

Theory

- Introduction
- The Design Process
- Design Theories- Ancient and Modern
- Modern Architecture

- Architects Work
- Renowned Architects
- The Architect's Act 1972 and Regulations 1989

Design

- Design Composition
- Site Planning
- Climate and Culture Study
- Preparation of Sketch Plans and Estimates
- Preparation of Elevations and Sections
- Bubble Diagram
- Economic, Structural, and Aesthetic Problems in Architecture
- Working Drawings and Specifications
- Building Technology
- Building Regulations
- Design Methodology

Module 2: Interior Design- Principles & Practice

Theory

- Introduction
- History of Interior Design
- Basics of Design Composition
- Introduction to Building Materials
- Natural Ventilation
- Air Conditioning
- Natural Lighting
- Artificial Lighting
- Building Protection
- Interior Furnishing
- Painting Interiors
- Interior Landscaping
- Interior Design Terminology

Drawing

- Lettering & Scales
- Figures & Projections

- Building Material Symbols
- Space Standards
- External Parts
- Internal Parts
- Kitchen Design
- Staircases
- Theory of Colors
- Rendering Techniques
- Three Dimensional Views
- Interior Design Method

Module 3: Vaastu in Architecture and Interiors

- Importance of Vaastu to Modern Time
- Principles of Vaastu
- Vaastu in Exterior and Interior Planning

Module 4: Basic Computer Aided Drafting (CAD) and Rendering

- Introduction
- Why CAD?
- AutoCAD 2D & 3D
- Adobe Photoshop

Semester 2: Architecture and Interior: Implementation & Design

Duration: 06 Months

Interior designers and architects are part of the building or remodelling process from start to end. They are responsible for drafting design plans. These plans may show placement of walls, windows, doors, plumbing, electrical systems, ventilation, structural accents, and furnishings. It is important for every Architecture and Interior student to have good skills in CAD Applications in order to stay competitive in the market.

The uniqueness of this course is covering all advanced level 2D drafting applications and 3D CAD applications. Nowadays it's a pre-requisite to be skilled in these applications to get your dream job. Although architects and interior designers must have a flair in design, they should not be left behind in showcasing and management of their projects. Keeping in mind these facts, students will be imparted training in applications like Adobe Premiere Pro and Media Encoder.

Module 1: Advanced CAD Applications

- Autodesk Revit Architecture
- Autodesk 3Ds Max
- VRay

Module 2: Publishing & Management of Projects

- Adobe Premiere Pro
- Adobe Media Encoder
- Tests and Projects

Learning Outcome:

Architecture Interior Master Plus Course will teach students to produce a coordinated and harmonious whole in which the architecture, site, function, and visual aspects of the interior are integrated.

Training Mode:

- Regular
- Fast-Track
- Weekends (Sat/Sun)
- Only Sundays
- Online

Career Options:

- Interior Designer
- Exhibition Designer
- Set Designer
- Retail Environment Designers
- Composer, 3D Modeler
- Revit Architecture Expert
- Lightning Designer
- Exhibit Designer
- 3D Elevation Modeler
- Pre-visualization Artist
- Technical Director
- Video Editor
- 3D Interior Decorator
- VRay Lighting Professional etc.

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