



Master Diploma in Interior Design Syllabus

Duration - 6 MONTHS

Module – 1 : AutoCAD

- Plan, Elevation, Section, Isometric, Electrical Drawing, Plumbing Drawing
- Structural Drawing

Module -2 BASICS OF DESIGN

- About Interior Design
- Principles and elements of design
- Anthropometry and Ergonomics
- Design process
- Form and Spaces
- Organization of spaces
- Circulations of space
- Proportion and scale
- Presentation Boards
- Orientations in interior design
- Presentation boards
- Spatial planning (Space Planning)
- Aesthetics in interior design
- Fenestration in interior design

Module -3 COLOR AND TEXTURE

- What is colour? Why colour is important in designing field?
- Colour theory & Colour
- Colour scheme
- Symbolic Association of Colour
- Colour Selection
- Texture
- Stencil work
- Timber Effect
- Surface preparation

Module -4 INTERIOR DESIGN STYLE

- Introduction to design styles and history
- Bohemian & Mediterranean Style
- Traditional Style
- Bollywood & Hollywood Glam
- Modern & Mid Century
- Industrial & rustic Style
- Coastal & Nautical
- Coastal / Hamptons/ Nautical style
- Classical style (English, Gothic, Baroque, Greek, Roman, German, Victorian, Egyptian)
- The Vintage & retro style
- The African & Moroccan style



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Module - 5 : BASICS OF SERVICE SYSTEM

- Introduction to service system
- Water supply system
- Drainage System
- Essentials Of Drainage System
- Openings and Ventilation
- Air conditioning system
- Fire protection system
- Lifts and elevators
- Insulating materials
- Acoustics and sound proofing
- Lighting
- Electrical drawings
- LPG, solar heaters and refuse chute system

Module - 6 : MATERIAL TRENDS FOR INTERIORS

- Introduction to materials
- Bricks
- Stones
- Metals
- Concrete
- Tiles
- Wood
- Fabric
- Glass
- Carpet and rug
- Panelling Material:
- Combination of material:
- Wallpapers
- Window covering
- Accessories
- Solid surfaces
- Epoxy resin
- Paints

Module - 7 : ESTIMATE

- Estimating, costing and analysis rates
- estimate of Civil Work.
- How to calculate estimate for false ceiling?
- How to calculate estimate for flooring?
- How to calculate estimate for overhead cabinet?
- How to calculate estimate for openable wardrobe?
- How to calculate estimate for Modular Kitchen?



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Module – 8 : VASTU SHASTRA & FENG SHUI

- History of vastu-shastra
- Principles & Element of vastu-shastra
- Colours of your spaces according to vastu shastra:
- Vastu Shastra in official spaces
- Vastu Chakra Placement in CAD

Module – 9 : Modular Kitchen

- What is Kitchen?
- What is Modular Kitchen Design?
- Types of Modular Kitchen Layouts
- Drawer Systems
- Tall Units
- Pull Outs
- Corner Resolutions
- Cutlery Organizer
- Under Sink Accessories
- Modular Kitchen Advantages
- Kitchen Cabinet Material

Module – 10 : SKETCHUP and V-Ray

- What is sketch-up ?
- Getting Started
- Exploring the interface
- Modeling
- Drafting & modeling
- Print
- Materials
- Vray materials
- Lighting
- Interior rendering setting
- Projects in sketch-up course

Module – 11 : D5 Render

- Introduction & Interface
- Scene & Model Import
- Lighting Fundamentals
- Materials & Textures
- Camera & Composition
- Environment & Effects
- Rendering Basics

Module – 12 : Basic Photoshop

Projects : 1 Commercial and 2 Residential

Portfolio