



Diploma in Interior Decoration

Duration : 12 month
Basic : 1st 6month

Eligibility : 10+2

Course structure:

Basic Training course	:	Duration - For 6 months
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Interior Design and Construction and Furniture		
Detailing & Sanitary- Theory	:	Paper – 1 Marks - 100
Project design -Practical	:	Paper – 2 Marks - 100
Work Sheet- Practical (20 drawing sheets)	:	Paper – 3 Marks - 100
Project & Viva	:	Paper – 4 Marks - 80+20
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Total Marks	:	Marks - 400
Advance Training Course	:	Duration- 6 months after the basic course
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Software applications and Construction		
materials and Finishing – Theory	:	Paper – 5 Marks - 100
Project design -Practical	:	Paper – 6 Marks - 100
Work Sheet- Practical (manual and software)	:	Paper – 7 Marks - 100
Project practical & Viva	:	Paper – 8 Marks - 80+20
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Total Marks	:	Marks - 400

SYLLABUS OF INTERIOR DECORATION FOR 6 MONTHS BASIC COURSE

Paper 1A (Theory) : Interior Design and Construction

1. Interior decoration and its Principle
2. Projection and uses
3. Plan, Elevation and Section
4. Concept of Beam, column. Foundation, Roof, floors, Stair case etc.
5. Door & Windows
6. Brick Masonry – (Brick Bond, Types of brick and Size)

7. Stone Masonry – Bonds and types, Construction tools
8. Lintel and Arches
9. Isometric, Perspective Projection(definition)

Paper 1B (Theory) : Furniture Detailing and Sanitary - Plumbing

10. Carpentry joints.
11. Concept of furniture Layout.
12. Concept of Colour and Lights.
13. Paints, Varnishes, Distemper.
14. Concept of False Ceiling.
15. General Plumbing system.
16. General Sanitary fittings.
17. General layout of kitchen and toilets.
18. Concept of Showroom, Shop, Classroom, Residence etc.

Paper 2(Practical) : Project Design

Planning and Drawing of a Single Room with kitchen and toilets with Sectional Elevation in a drawing plate of A1 size sheet with furniture and sanitary layout.

Paper 3 (Practical) : Different Interior layouts and Its detailing

(Total 20 sheets for practical)

1. Scale and scale factor.
2. Introduction of Drawing tools
3. Projection and line drawing
4. Object drawings
5. Brick and Brick bond
6. Staircase
7. Door windows
8. Isometric view of furniture
9. Carpentry joints
10. Room furniture layout with elevation
11. Kitchen Layouts with elevation
12. Toilets Layouts with elevation
13. Plan of shop, class room, Showroom
14. Concept of colour and colour wheel.
15. Lettering

SYLLABUS OF INTERIOR DECORATION FOR 6 MONTHS ADVANCE COURSE

Paper 5A (Theory) : Geometric Design by software and Vastu shastra

19. Introduction of basic Drawing software(Computer Aided Drafting)
20. Application of software
21. Different command and uses of Auto Cad
22. Limitation and Benefits of Auto Cad
23. Vastu Sastra - uses in interior design
24. Foundation Detailing(simple)
25. Curving system.
26. Perspective projection (Station points, Picture plane etc.)
27. Method of drawing Perspective View.

Paper 5B (Theory) : Construction materials and Finishing

28. Different types of Flooring.
29. Paints, Varnishes, Distemper.
30. Basic construction materials - Cement, Sand, POP etc.
31. Colour composition and Lights.
32. False Ceiling, Wall Lining and Partition.
33. Concept of Air-conditioning.
34. Concept of Gardening
35. Choice and selection of interior materials.
36. Entrepreneurship (Estimating, Billing, Concept of Tax and Sources of finance)

Paper 6 (Practical) : Project Design

Planning and Drawing of a Class room and a Restaurant with Pantry and toilets by Drafting software (Auto cad) with furniture and sanitary layout.

Paper 7 (Practical) : Different Interior layouts and Its detailing

16. Uses of Commands Practically.
 17. Auto cad Scale and drawing area
 18. Auto cad drawing Editing
 19. Auto cad drawing Dimensioning
 20. Auto cad drawing Text
 21. Auto cad drawing Plotting and Printing
 22. Plan and four wall elevation of a Residence, Shop, Showroom, and Clinic.
 23. Perspective Projection (one point and two points)
 24. Drawing of a simple foundation
 25. Auto cad drawing rendering
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Notes: Syllabus may be changed on the basis of demand of the industry.