

AR653 INTERIOR DESIGN

Objectives: To familiarize the students on interior design principles and theories with specific reference to colour, texture, light and their effect.

Module-1

Introduction to Interior Design. Elements of interior design i.e. floors, walls, ceilings, doors, windows etc. and their transformation. Enveloping space, contained space and residual space. Principles of lines, surfaces and colours for interior.

Module-2

Use of colour in interior. Various color schemes e.g. Analogues, complementary, triadic etc. Colour symbolism. Lighting requirements and their design for interior spaces including direct & indirect lighting, luminaries types and quality of light. Principles of interior landscaping. Plant species.

Module-3

Furniture design and ergonomics. Modular approach in system furnishings. Space saving interiors and furniture. Open office system, style of interiors. Exposure to eminent interior designer's works.

References:

- 1. Architectural interior systems: lighting, Acoustics, Air conditioning Flynn. J/&29.24FI V/A N.88*
- 2. Colour in interior design and architecture/Ladau, Rf/747.94 Lad/C*