

SEMESTER PATTERN SYLLABUS

BACHELOR OF INTERIOR DESIGN

SEMESTER – I & II

- 1. Interior Design – I & II :**
 - Understanding principles of Design & their application in Interior Design.
- 2. Material & Construction Techniques – I & II :**
 - Study of basic building materials and their applications.
- 3. Product Workshop – I & II :**
 - The process and technique of making various products using mud, clay, plaster of paris etc.
- 4. Presentation Techniques – I & II :**
 - Polish the drawing, sketching & colouring skills.
- 5. Graphics – I & II :**
 - Introduction to technical drawing methods and equipments.
- 6. Communication Skills – I & II :**
 - Provides adequate mastery over technical and communicative English language.
- 7. Mathematics – I & II :**
 - Understanding elementary principles of mathematics.
- 8. Cultural Anthropology – I & II :**
 - Study of design sensitivities to various cultural aspects.

SEMESTER – III & IV

- 1. Interior Design – III & IV :**
 - Understanding and designing small architectural & interior spaces.
- 2. Material & Construction Techniques – III & IV :**
 - Impart detail knowledge of materials and their characteristics application to built forms.
- 3. Product Workshop – III & IV :**
 - Develop basic sense of visual perception through photography, weaving, textile printing, etc.
- 4. Furniture Design – I & II :**
 - Develop competency for designing and critical thinking of furniture forms in relation to human scale.
- 5. Structures – I & II :**
 - Introduction to basic structural systems.
- 6. Interior Environment Control – I & II :**
 - Understanding human comfort in built forms and environment.
- 7. Graphic Design – I & II :**
 - Skill of presenting design through sketches, technical drawings, views and models.
- 8. History of Arts and Architecture – I & II :**
 - Study of evolution of Art & Architecture.

SEMESTER – V & VI

- 1. Interior Design – V & VI :**
 - Design of commercial and public interior spaces responding to the needs of users.
- 2. Material & Construction Techniques – V & VI :**
 - Study of materials used in interiors, properties and application.
- 3. Furniture Design – III & IV :**
 - Understanding & conceptualizing different furniture forms
- 4. Structures – III & IV :**
 - Introduction to strength of materials used in interiors and building construction.
- 5. Interior Services – I & II :**
 - Study basic principles of drainage, water supply and acoustics.
- 6. Estimation and Costing – I & II :**
 - Study quantities and costs for estimation of basic civil and interior work.
- 7. Digital Applications – I & II :**
 - Learning skills of architecture & interior based software
- 8. History of Arts and Architecture – III & IV :**
 - Study of progression of historical developments of interiors in India.

SEMESTER – VII & VIII

- 1. Apprentice Training – I & II :**
 - Getting basic experience under Architects and Interior Designers.
- 2. Project Work :**
 - Presentation of Research or thesis work on public or commercial spaces.
- 3. Interior Landscape – I & II :**
 - Creating awareness for green design & renewable energy systems.
- 4. Interior Detailing– III & IV :**
 - Preparing working details of interior design projects.
- 5. Interior Design – VIII :**
 - Understanding the urban context in individual design setting.
- 6. Structure – V & VI :**
 - Concepts of continuity over supports and covering large spans.
- 7. Design Management – I & II :**
 - Introduction to professionalism, design practices and working of organizations.
- 8. Environmental Psychology :**
 - Study of relationship of man and space.
- 9. Green Building Technology :**
 - Increase the awareness of Green Building Technology
- 10. Interior Design VII :**
 - Understanding urban context, complexities & fundamentals of all design dimensions.