

## SEMESTER - II

---

**AC202 TECHNICAL REPRESENTATION DRAWING-II (L=0, S=7,W=0) CREDITS =05**

---

**(T.R.D. – II)**

---

**INTERNAL ASSESSMENT(EXERCISES) = 50 CONTACT HRS/WK =07**  
**UNIVERSITY EXAMINATION (DRAWING TEST) = 50**

**Focus:** To develop skills for technical representation of architectural designs Projects.

**Content:** Three dimensional representation of simple & complex forms and architectural objects isometric, axonometric and perspective (One-point,two-point, three- point) .  
Three dimensional representation of interiors of spaces: Sectional perspectives, axonometric. Sciography of simple & complex forms, shadows on horizontal, vertical, and inclined planes and on objects own surfaces.  
Sciographic on orthographic, isometric, axonometric and perspective drawings. Basic representational techniques and rendering in various media.  
Application of skills learnt, to drawings of studio projects.

**Method:** A series of exercises to be completed in studio.

### REFERENCES:

<b>SR.NO.</b>	<b>TITLE</b>	<b>AUTHOR</b>
01.	Sciography & Perspective	Malik
02.	Perspective for the Architects	
03.	Rendering with Pen & Ink	Robert Gill
04.	Solid Geometry	N.D.Bhatt