

**TILAK MAHARASHTRA VIDYAPEETH, PUNE**  
**BACHELOR OF SCIENCE (B.Sc.) INTERIOR DESIGN**  
**EXAMINATION: DECEMBER- 2025**  
**FIRST SEMESTER**

**Sub.: Fundamentals of Interior Graphics I (Manual Drafting & Sketching) (795-25-103)**

**Date: 12/12/2025**

**Total Marks: 50**

**Time: 2.00 pm to 4.30 pm**

**Instructions: All questions are compulsory.**

**Q. 1. Define the Following (Any 5) (10)**

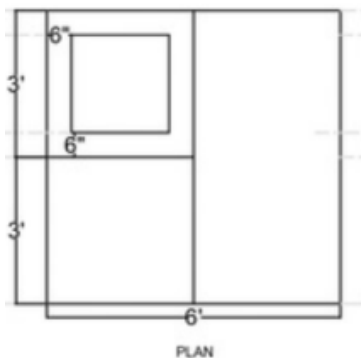
1. Define Interior plan
2. Define Isometric view.
3. Define Axonometric view.
4. Define Oblique view.
5. Define functionality while designing space.
6. Define Scale and Proportion.
7. Define presentation drawing.

**Q. 2. Answer in brief. (Any 4) (20)**

1. Draw Plan, Front Elevation Isometric view of 2' diameter and 3' high cylinder
2. Draw Plan, Front Elevation Axonometric view 2'x2'x2' Cube
3. Sketch in detail of Study Table.
4. Sketch in detail of Study Chair with hand rail.
5. Draw plan, Front Elevation, 2 Side elevations for 4'x2'x2' Prism
6. Sketch Sofa 3+2

**Q. 3. Write the Answers of the following (Any 2) (20)**

1. Design, Draft and Render One Point Perspective of a 10' x 12' Bedroom Containing Bed, 2 Side Tables.
2. Design, Draft and Render Two Point Perspective of a 12' x 16' Living Room Containing TV Unit, Seating Arrangement.
3. Draw Plan, Front Elevation, Both Side elevations for the following, Total height to be considered 3feet.



4. Draw Plan, One Elevation Isometric view of the following object.

