

## LESSON PLAN

NAME OF THE FACULTY : SMT. EESHA MEHTA, SH. SAHIL PAHAL  
 DISCIPLINE : ARCHITECTURAL ASSISTANTSHIP  
 SEMESTER : 3<sup>rd</sup>  
 SUBJECT : **ARCHITECTURE DRAWING – III**  
 LESSON PLAN DURATION : 15 WEEKS  
 WORK LOAD PER WEEK : 04

WEEK	PRACTICAL TOPIC
1 <sup>ST</sup>	<b>Basic of Perspective:</b> Introduction to basic terminology (picture plane. Vanishing point, Station point, cone of vision etc) Introduction to types of perspective - (One-point, Two-point, Bird's eye view, worm's eye view, normal eye view etc.) (vanishing point method)
2 <sup>ND</sup>	<b>Drawing of Two-Point Perceptive Views:</b> Geometrical shapes incorporating all views: planes, cones, cubes, cylinders, pyramid etc. Bird's eye view, Normal eye view, Worms eye view
3 <sup>RD</sup>	Geometrical shapes incorporating all views: planes, cones, cubes, cylinders, pyramid etc. Bird's eye view, Normal eye view, Worms eye view
4 <sup>TH</sup>	Two point perspective of simple building such as Guard room, kiosk etc
5 <sup>TH</sup>	<b>1ST SESSIONAL TEST</b>
6 <sup>TH</sup>	Two point perspective of simple building such as Guard room, kiosk etc
7 <sup>TH</sup>	<b>Drawing of One-Point Perceptive Views:</b> Geometrical shapes incorporating all views: planes, cones, cubes, cylinders, pyramid etc.
8 <sup>TH</sup>	One point perspective of a given plan of kitchen and drawing room.
9 <sup>TH</sup>	<b>Introduction to Sciography-in Plans and Elevation.</b> Geometrical shapes such as: planes, cones, cubes, cylinders, pyramid etc.
10 <sup>TH</sup>	<b>2ND SESSIONAL TEST</b>
11 <sup>TH</sup>	Geometrical shapes such as: planes, cones, cubes, cylinders, pyramid etc.
12 <sup>TH</sup>	Sciography of simple building such as Guard room, kiosk etc.
13 <sup>TH</sup>	<b>Introduction to Rendering:</b> Demo from teacher in different mediums - colour pencils, crayon, Colourwash. Markers etc. Rendering Techniques in pen and ink, Different colour mediums.
14 <sup>TH</sup>	Rendering of a given perspectives
15 <sup>TH</sup>	<b>3RD SESSIONAL TEST</b>

