

Discipline	Architectural Assistantship
Semester	3rd
Subject	Architectural Drawing-III
Lecture per week	6

Week	Theory		Practical	
	Lecture Day	Topic (including assignment / test)	Practical Day	Topic
1st	1st	Introduction to Architecture drawing		
	2nd	Introduction to basic terminology (picture plane, vanishing point. Station point, cone of vision)	sheets- 1	
	3rd	Introduction to basic terminology (picture plane, vanishing point. Station point, cone of vision)		
	4th	Introduction to type- 1 pouint .2 point (vanishing point method)	sheets -2	
	5th	Introduction to type- 1 pouint .2 point (vanishing point method)		
	6th	Introduction to type- 1 pouint .2 point (vanishing point method)		
2nd	7th	Submission of topic related sheets and checking of sheets		
	8th	Submission of topic related sheets and checking of sheets		
	9th	Submission of topic related sheets and checking of sheets		
	10th	Simple prespective	sheets- 3	
	11th	Geometrical shapes incorporating all views:cone, cubes, cylinder etc.		
	12th	Geometrical shapes incorporating all views:cone, cubes, cylinder etc.		
3rd	13th	Simple perspective - Normal eye view	sheets- 4	
	14th	Simple perspective - Normal eye view		
	15th	Simple perspective - Normal eye view		
	16th	Simple perspective- Worms eye view	sheets-5	
	17th	Simple perspective- Worms eye view		
	18th	Simple perspective- Worms eye view		
4th	19th	Simple perspective- Birds eye view	sheets -6	
	20th	Simple perspective- Birds eye view		
	21th	Simple perspective- Birds eye view		
	22th	Submission of topic related sheets and checking of sheets		
	23th	Submission of topic related sheets and checking of sheets		
	24th	Submission of topic related sheets and checking of sheets		
5th	25th	2 point perspective of a given geometrical shapes	sheets -7	
	26th	2 point perspective of a given geometrical shapes		
	27th	2 point perspective of a given geometrical shapes		
	28th	2 point perspective of a given geometrical shapes	sheets -8	
	29th	2 point perspective of a given geometrical shapes		
	30th	2 point perspective of a given geometrical shapes		
	31th	2 point perspective of a given plan(vanishing point method)	sheets -9	

6th	32th	2 point perspective of a given plan(vanishing point method)		
	33th	2 point perspective of a given plan(vanishing point method)		
	34th	1 pont perspective of a given plan (drawing room)	sheets -10	
	35th	1 pont perspective of a given plan (drawing room)		
	36th	1 pont perspective of a given plan (drawing room)		
7th	37th	Sessional week		
	38th			
	39th			
	40th			
	41th			
	42th			
8th	43th	Submission of topic related sheets and checking of sheets		
	44th	Submission of topic related sheets and checking of sheets		
	45th	Submission of topic related sheets and checking of sheets		
	46th	1 point perspective of a given plan (kitchen)	sheets -11	
	47th	1 point perspective of a given plan (kitchen)		
	48th	1 point perspective of a given plan (kitchen)		
9th	49th	1 point perspective of a given plan (Bed room)	sheets -12	
	50th	1 point perspective of a given plan (Bed room)		
	51th	1 point perspective of a given plan (Bed room)		
	52th	1 point perspective of a given plan (Toilet)	sheets -13	
	53th	1 point perspective of a given plan (Toilet)		
	54th	1 point perspective of a given plan (Toilet)		
10th	55th	Submission of topic related sheets and checking of sheets		
	56th	Submission of topic related sheets and checking of sheets		
	57th	Submission of topic related sheets and checking of sheets		
	58th	Introduction to sciography (plan and elevation)	sheets -14	
	59th	Introduction to sciography (plan and elevation)		
	60th	Introduction to sciography (plan and elevation)		
11th	61th	Sessional week		
	62th			
	63th			
	64th			
	65th			
	66th			
12th	67th	Sciography-Basic geometric shapes (cube, cone,	sheets -15	
	68th	Sciography-Basic geometric shapes (cube, cone, cylinder)		
	69th	Sciography-Basic geometric shapes (cube, cone, cylinder)		
	70th	Submission of topic related sheets and checking of sheets		
	71th	Submission of topic related sheets and checking of sheets		
	72th	Submission of topic related sheets and checking of sheets		
	73th	Difference between shade and shadow on basic geometrical shapes	sheets 16	
	74th	Difference between shade and shadow on basic geometrical shapes		

13th	75th	Difference between shade and shadow on basic geometrical shapes		
	76th	Shade and Shadow of a basic building	sheets 17	
	77th	Shade and Shadow of a basic building		
	78th	Shade and Shadow of a basic building		
14th	79th	Submission of shade and shadow sheets		
	80th	Submission of shade and shadow sheets		
	81th	Submission of shade and shadow sheets		
	82th	Introduction to rendering (Rendering of a given perspective)		
	83th	Introduction to rendering (Rendering of a given perspective)		
15th	84th	Introduction to rendering (Rendering of a given perspective)		
	85th	Sessional week		
	86th			
	87th			
	88th			
	89th			
	90th			
16th	91th	Revision of whole syllabus		
	92th			
	93th			
	94th			
	95th			
	96th			