

LESSON PLAN

NAME OF FACULTY : GUEST FACULTY

SEMESTER : First Year

SUBJECT : SKETCHING & MODEL MAKING

LESSON PLAN DURATION : 32 WEEKS

WORK LOAD (LECTURE/PRACTICAL) PER WEEK: 4 PERIODS

WEEK	THEORY	
	LECTURE DAY	TOPIC
1 ST	1	Free-hand line
	2	Types of lines
2 ND	3	Horizontal,
	4	Vertical
3 RD	5	Diagonal
	6	Grid
4 TH	7	Free hand sketching
	8	Two-dimensional geometrical figures
5 TH	9	Three-dimensional geometrical figures
	10	Free hand sketching of three dimensional
6 TH	11	Dimensional geometrical objects
	12	SESSIONAL-I
7 TH	13	Geometrical objects. (Cube, Cones, Prisms, Pyramids, Spheres Cylinders etc)
	14	Introduction anthropometrics

8 TH	15	Study of anthropometrics
	16	Free hand sketching of human figures
9 TH	17	Trees
	18	furniture
10 TH	19	vehicles
	20	One in-door exercise
11 TH	21	One out-doors exercise
	22	Freehand sketching of small buildings
12 TH	23	Small buildings with shade and shadow sheets
	24	SESSIONAL-II
13 TH	25	Free-hand sketching of buildings
	26	Shade and shadow sheets
14 TH	27	Free-hand sketching of buildings with trees
	28	Free-hand sketching Human figures, sky, cloud sand birds landscape elements
15 TH	29	Free-hand sketching land- scape elements
	30	Using various mediums like pencil, ink and colours (water colour sand pencil colors etc)
16 TH	31	Free-hand sketches of Railway-station
	32	Free-hand sketches of parking places
17 TH	33	Free-hand sketches of Bus stand
	34	Free-hand sketches of market scene,
18 TH	35	Free-hand sketches of village scene
	36	Introduction of model making materials

19 TH	37	Introduction of techniques
	38	Demonstration of model making materials
20 TH	39	Demonstration of techniques
	40	Block models of basic geometrical shapes
21 TH	41	Prisms, pyramids, cubes, cylinders
	42	Using the following materials Hand made ivory Thermocol Mount Board/Sun Board/Balsa Wood strips
22 TH	43	Composition of various geometrical shapes
	44	Composition of various different materials
23 TH	45	Sculpture Making
	46	Thermocol (Styropor)
23 TH	47	Mount Board/sun board /Balsawood strips
	48	Clay modeling
23 TH	49	Miscellaneous materials such as copper wire
	50	Introduction to carpentry
24 TH	51	Introduction of materials tools, machines and techniques such as sawing, chiseling and planning.
	52	Demonstration of materials tools, machines and techniques such as sawing, chiseling and planning.
25 TH	53	Exercise in joint preparation under close supervision
	54	Brick Masonary
25 TH	55	Laying of bricks in different bonds
	56	Painting and Polishing

26 TH	57	Introduction
	58	Introduction regarding painting tools
27 TH	59	Introduction regarding equipments
	60	Preparation of different colours surfaces
28 TH	61	Surface preparation before painting(steel)
	62	Surface preparation before painting(wood)
29 TH	63	Application of primer coat
	64	Painting wooden
30 TH	65	Painting Steel Items
	66	Spray Painting wooden
31 TH	67	Spray Painting metal items
	68	Writin gpractice of lettering
32 TH	69	Lettering for nameplate
	70	Lettering for signboards