

Architectural Assistantship Department
Session 2024-25 (2nd Semester)

Subject: Theory of Design

Load: Theory -04

Week	Theory		Practical	
	Lecture Day	Topic (including assignment / test)	Practical Day	Topic
1st	1st	UNIT-1st Primary elements of design- Definition, examples and applications of the following:		
	2nd	a) Point		
	3rd	b) Line		
	4th	c) Figure		
2nd	5th	d) Plane		
	6th	e) Volume		
	7th	Notes given for Unit-1		
	8th	Submission checking		
3rd	9th	Unit-II2. Design Elements Definition, examples and applications of the following:		
	10th	a) Line		
	11th	b) Form		
	12th	c) Space		
4th	13th	d) Colour		
	14th	e) Mass		
	15th	Notes given for Unit-II		
	16th	Submission checking		
5th	17th	1st Sessional Week		
	18th			
	19th			
	20th			
6th	21st	Unit-III 3. Principles of Design Definition, examples and applications of the following:		
	22nd	a) Harmony		
	23rd	b) Balance		
	24th	c) Rhythm		
7th	25th	d) Texture		
	26th	e) Contrast		
	27th	f) Monotony		
	28th	g) Unity		
8th	29th	h) Scale		
	30th	i) Proportion		
	31st	Notes given for Unit-III		
	32nd	Submission checking		
9th	33rd	9th Sessional Week		
	34th			
	35th			
	36th			
	37th	UNIT-IV-4. Relationship of form and functions		

10th	38th	Definaition of Form		
	39th	Definaition of Structure		
	40th	Definaition of Function		
11th	41st	Relationship of Aesthetics and utility		
	42nd			
	43rd	Notes given for Unit-IV		
	44th	Submission checking		
12th	45th	Unit-V-6. Colours		
	46th	a) Colour chart showing primary, secondary and tertiary colours		
	47th	a) Warm and cool colours		
	48th	a) Receding and Advancing colours		
13th	49th	b) Psychological effects of colours		
	50th	c) Effects of colours on building (interior and exterior)		
	51st	Notes given for Unit-V		
	52nd	Submission checking		
14th	53rd	14th Sessional Week		
	54th			
	55th			
	56th			
15th	57th	Revision test-Full Syllabus		
	58th	Revision-Previous question papers		
	59th	Revision-Previous question papers		
	60th	Revision-Previous question papers		

Anjali Sharma
Subject Incharge

Reena Kapoor
HOD, Architecture