FIRST YEAR FUNDAMENTAL

SUBJECT		Teaching Hours (per academic year) Th. Pr. Total			Marks Sess	Marks Sess Final Total		
=== L.	INTRODUCTION TO VISUAL ARTS:	50		50	40	60	100	
	 A: Elements of Arts: Line, Shape, Volume, Light, Texture application to the Arts using visual refe 		Perspe	ctive, Compos	ition, Impor	tance, q	uality a	
	B: Principal of Design:							
	 Rhythm, Contrast, Continuity, Harmon to Design using visual references 	y, Empha	isis, Bala	nce, Unity, Imp	oortance, qua	ality and	applicatio	
	C: Terminology used in Art + Design							
	 Terms and process used in Art and Design explained with the aid of visual references D: Media of visual Arts: 							
	• Fine Arts:		•	Applied Arts				
	 Drawing, Painting, Sculpture, 				hitecture, G		_	
	Printmaking, Photography, Film				mp. Graphics			
	Drief history of each dissipline and introduction	. to use 4	of viewal		sign, Ceramic	cs & Glass	5	
	Brief history of each discipline and introduction	i to use o)i visuai	language				
	DRAWING:	100	400	500	180	270	450	
	Perspective – One point, two points, three points & Ariel perspective studies in the studio Still Life – studies simple geometric and organic objective including plant forms							
	Basic Anatomy - Simple bio machines: basi	_				skeletor	& mode	
	 Life-long and short studies of simple poses 		ire and n	iovernent or th	c body doing	SKCICTO	ı a moa	
	Life-long and short studies of simple poses							
	BASIC DESIGN:	50	200	250	40	60	100	
	 Applied Element of Visual art - short exerc 	ises expl	oring ead	ch element witl	h special em	phasis on	color	
	 Typography (Lettering and Calligraphy - int 	troductio	n to bas	ic techniques ty	ypeface)			
				product design				
	 3D Design - basic packaging techniques an 	d introdu	iction to	product acsign	1			
				-	1			
•	 3D Design - basic packaging techniques an Textile Design Graphic representation of DRAFTING:	f natural	elemen	150	40	60	100	
•	 3D Design - basic packaging techniques an Textile Design Graphic representation or 	f natural	elemen	150	40		100	
	 3D Design - basic packaging techniques an Textile Design Graphic representation of DRAFTING: Handling and use of instruments, Solid geometric 	f natural 30 metry, I	element 120 sometric	150 Perspective, B	40 asic techniqu	ıes		
	 3D Design - basic packaging techniques an Textile Design Graphic representation of DRAFTING: Handling and use of instruments, Solid geometric SCULPTURE (Materials & Processes): 	30 ometry, I:	120 sometric	150 Perspective, B	40 asic techniqu 40	ues 60	100	
	 3D Design - basic packaging techniques an Textile Design Graphic representation of DRAFTING: Handling and use of instruments, Solid geo SCULPTURE (Materials & Processes): Concepts: Three dimensionality, use of me 	30 ometry, l 40 edia, Intr	120 sometric 160 oduction	150 Perspective, B 200 to concepts of	40 asic techniqu 40 f carving, mo	ues 60 deling, co	100 onstructi	
	 3D Design - basic packaging techniques an Textile Design Graphic representation of DRAFTING: Handling and use of instruments, Solid geometric SCULPTURE (Materials & Processes): 	30 ometry, I: 40 edia, Intr	120 sometric 160 oduction of Paris,	150 Perspective, B 200 to concepts of	40 asic techniqu 40 f carving, mo	ues 60 deling, co	100 onstructi	
5.	 3D Design - basic packaging techniques an Textile Design Graphic representation of DRAFTING: Handling and use of instruments, Solid geo SCULPTURE (Materials & Processes): Concepts: Three dimensionality, use of me and assemblage. Techniques: Clay, Wax, 	30 ometry, I: 40 edia, Intr	120 sometric 160 oduction of Paris,	150 Perspective, B 200 to concepts of	40 asic techniqu 40 f carving, mo	ues 60 deling, co	100 onstructi	
1. 5.	 3D Design - basic packaging techniques an Textile Design Graphic representation of DRAFTING: Handling and use of instruments, Solid geometric SCULPTURE (Materials & Processes): Concepts: Three dimensionality, use of meand assemblage. Techniques: Clay, Wax, Simple exercises based on Realistic and ab 	30 ometry, leading, Introduced in Stract stract stract and A	120 sometric 160 oduction of Paris, udies rchitectu	150 Perspective, B 200 to concepts of Cardboard and 50 re - A concise	40 asic techniqu 40 f carving, mo I other simp 40 e study of V	es 60 deling, co le media,	100 onstructi Cerami	
5.	 3D Design - basic packaging techniques an Textile Design Graphic representation of DRAFTING: Handling and use of instruments, Solid geometric SCULPTURE (Materials & Processes): Concepts: Three dimensionality, use of meand assemblage. Techniques: Clay, Wax, Simple exercises based on Realistic and ab HISTORY OF ART: Overview of major periods of World Ar 	30 ometry, leading, Introduced in Stract stract stract and A	120 sometric 160 oduction of Paris, udies rchitectu	150 Perspective, B 200 to concepts of Cardboard and 50 re - A concise	40 asic techniqu 40 f carving, mo I other simp 40 e study of V	es 60 deling, co le media,	100 onstructi Cerami	
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