The Tamil Nadu Dr. J Jayalalithaa Music and Fine Arts University

### **GOVT.COLLEGE OF FINE ARTS**

### **CHENNAI**

### DEPARTMENT OF PRINTMAKING

(BACHELOR OF FINE ARTS)

**SYLLABUS** 

2023-2024

#### SECOND YEAR

SEMESTER	COURSE	PRACTICAL/ THEORY	COURSE NAME	COURSE CODE	CREDITS	HOURS PER WEEK
	CC- 1	T	Methods and Materials		4	4-0-0
	CC- 2	P	Contemporary Lithography		4	0-1-4
	CC- 3	P	Innovations in Planographic Print		4	0-1-4
	EC- 1	P	Painting I(Life Study)		4	0-1-4
	TC-1	P	Folk and Tribal art Studies		2	0-1-4
SEM	NME-1	P	Thanjavur Painting		2	0-1-4
III	SLC-1	P	MOOCs		Extra Credit	-
			Library			1
11			TOTAL		20	30
	CC- 4	T	History of Indian Art		4	4-0-0
	CC - 5	P	Process in Polymer		4	0-1-4
	CC – 6	P	Traditional Lithography		4	0-1-4
	EC – 2	P	Painting II(Life Study)		4	0-1-4
CEN (	ST-1	P	Heritage Study-I		2	0-1-4
SEM	NME-2	T/P	Miniature Painting		2	1-1-3
IV			Library		1	1
			TOTAL		20	30

CC: Core Course NME: Non-Major Elective TC: Training Course AC: Ancillary Course ST: Study Tour L/T/P: Lecture/ Tutorial/ Practical

EC: Elective Course SS: Soft Skill

# III SEMESTER

		Semester -III				
Course co	ode:	METHODS AND MATERIALS	Credits: 4	Hours: 4		
		Core Theory Course				
Objectives	•To create the	learners, understand the basic tools technique	es and concept	to finished		
	*	ding knowledge of paints and surfaces.				
	•To enhance t materials and	he Students to make out the traditional painting	ng techniques,	colouring		
Unit -I	ART MATE					
	Drowing and	Painting equipment's materials tools their	uses and te	chniques Lead		
		coal, Crayons, Pastels, Erasers, Brushes, Board		-		
		Its equipment, Tools, Materials, Methods, T	-			
	_	ipment Palette, Dippers, Brushes, Care of Br	ushes, Knifes,	Easels, Brush,		
	Cleaning cans					
Unit-II	TECHNIQU	E AND PROCESS				
	Technique ar	d process of fixing, distemper, Gouache,	Water Colour,	Oil Painting,		
	Acrylic Painti	ng, Wax Painting, Collage Painting, Colour Pi	gments-Chemi	ical Properties,		
	1 -	erties Manufacture. The whites, Permanence				
	Resin, Varnis and etc.	hes, Wax Varnishes, Gum Resins, Mastic Var	mish, preserva	tion of varnish		
Unit III	TRADITION	NAL PAINTING TECHNIQUES				
		portance of technique in Traditional Indian				
		nting, Types of Mural Painting, Uses and Limi Carriers and grounds of Tempera Painting, pl				
		Application of gesso, Scraping the gesso, Te	•	-		
TT \$4 TX7		rawing for Tempera Painting. Pigments and B	rushes for Ten	npers Painting.		
Unit IV	PAINTING	COMPOSITIONS				
	,	es of compositions- Traditional, Idealistic, Syn				
	_	pressionistic, Cubistic, Expressionistic, Sur		asy, Abstract,		
	Constructive,	Free and Creative compositions, Minimal con	nposition.			
Unit V		G MATERIALS AND PIGMENTS				
	_	terials and pigments, colour mediums (such	_			
	colours, temperary colours, Encaustic colours, casein colours, Poster Colours, Acrylic colours etc colour sensation, colour systems (Newton, Lambent, Hearing, Cherwell,					
		axwell, Munsell, Ostwald, Ridgeway, Birren		_		
Reference	Ralph Mayer,	The Painters Craft- An introduction of Artist'	s Methods and	l Materials,		
	_	ss.Al Gury, Foundation of Drawing, Watson C	Guptill Publica	tion, New		
	York.					

Semester –III							
Course C	ode:	-	ary Lithography		Credits: 4	Hours: 5	
			(Core Course)				
Objectives	•Students will d	evelop their aesthetic	sense and technical cont	trol of syn	thesis of acquire	d skills.	
	•To make them	•To make them understand Lithography Techniques, Materials and usage.					
Unit -I	Introduced Lithography						
	Because the local	limestone retained s	o relentlessly any crayon	marks ap	plied to its surface	ce, even after	
	repeated inking a	nd printing, lithograp	ohs (so called from the La	atin for sto	ne, litho, and ma	ark, graph) could	
		ost unlimited quantiti					
Unit-II	Lithogrphy Sty	les					
			nes for hand printing h	as remair	ned substantially	unchanged since	
			l procedures of the 19th-		·	•	
			•		8 F	-F	
	every respect by the contemporary hand printer						
Unit III	Printing Process						
	lithography, pla	nographic printing p	rocess that makes use of	the immi	scibility of greas	se and water.In the	
	lithographic pro	cess, ink is applied to	o a grease-treated image of	on the flat	printing surface	; nonimage (blank	
	areas, which ho	ld moisture, repel th	e lithographic ink. This i	inked surf	ace is then print	ed—either directly	
	on paper, by me	ans of a special press	s (as in most fine-art print	tmaking),	or onto a rubber	cylinder	
Unit IV	Colour lithogra	phs					
	Colour lithograp	ohs, called chromoli	thographs or oleographs,	, were dev	veloped in the s	econd half of the	
	19th century. A	though popular, the	were of generally poor	quality. In	the hands of H	enri de Toulouse-	
	Lautrec, howev	ver, colour lithogra	phy in the 1890s reach	hed new	heights, and h	nis example was	
	enthusiastically	followed by Paul Ga	uguin, Pierre Bonnard, ar	nd Édouar	d Vuillard.		
Unit V	Lithography A	rtist					
	Lithography bed	came a popular medi	um among the artists wh	no worked	in France durin	g the mid-1800s;	
	Francisco de G	oya (in voluntary e	xile in France), Théodo	ore Gérica	ult, and Eugène	e Delacroix were	
	among the first	lithographers. Hono	oré Daumier was far mo	ore prolifi	c, however, ma	king about 4,000	
	designs, ranging	from newspaper car	icatures to broadsides pri	inted on a	single sheet.		
REFERENC	<u> </u>						

- 1. Bil Fick and Grabowski, Printmaking (a complete Guide), 2002, Laurence King Publishing
- 2. Ann D'Arcy Hughes and Hebe Vernon-Morris, The Printmaking Bible, September 2008, Chronicle Books.
- 3. Garrett, Albert, A history of British wood engraving, Midas Books,1978.

		Semester –III				
Course C	ode:	Innovations in Planographic Printing (Core Course)	Credits: 4	Hours: 5		
Objectives	•Students will	develop their aesthetic sense and technical of	ontrol of synth	esis of		
	acquired skill	S.				
	To make then	n understand Lithography Techniques, Mater	ials and usage.			
Unit -I	Planographic	printing				
	Planographic p	printing means printing from a flat surface, as	opposed to a	raised surface or		
	incised surface	. Lithography and offset lithography are planog	raphic processes	s that rely on the		
	property that w	ater will not mix with oil. The image is created	by applying a tu	sche to a plate or		
	stone.					
Unit-II	Types of Print	ing Processes				
	planography, any printing technique in which the printing and nonprinting areas of the plate are in a single plane, at the same level. Offset Printing, Lithography, Digital Printing, Gravure, Screen Printing, Flexography.					
Unit III	planographic	technique				
	specially prepar then inked. The technique of p printmaking tec	Lithograph is a planographic technique in which the artist draws directly on a flat stone or specially prepared metal plate (usually with a greasy crayon). The stone is dampened with water, then inked. The ink clings to the greasy crayon marks, but not to the dampened areas. The art or technique of printing from a flat surface directly or by offset. Many experts agree that printmaking techniques can be roughly divided into four basic categories of relief, intaglio, planographic and stencil.				
Unit IV	Offset printing					
	Offset printing is still the most commonly used method of printing and is often called offset lithography. Offset printing is created using plates generated for each color used in the printing process.					
Unit V	Printing styles  Printing styles are classified as direct, discharge, or resist. In direct printing, coloured pastes are printed directly on the cloth. For discharge printing, the cloth is first dyed with a background colour, which is destroyed by reagents, or reducing agents, carried in a print paste.					
Reference 1.LLC Books (Creator, Editor) Planographic Printing, 1 July 2010 2.Henry John Rhodes (Author) The Art of Lithography: A Complete Practical Manual of the Planographic Printing (Classic Reprint), 11 October 2018.						

		Semester –III				
Course code:		PAINTING -1 (LIFE PORTRAIT STUDY)  (Elective Practical Course)	Credits: 4	Hours: 5		
Objectives		he students oil painting materials and technique gained confidence in future practice.	s in relation to	portrait		
		the learners to distinguish the arrival figure and	human figures	s.		
Unit -I	FORM STU	DY				
		All human and animals body shape in geometrical form, Stick drawing, Cylinder form drawing.				
Unit-II	HUMAN AN	NATOMY STUDY				
	Studying for	all ages of humans. Skull form study, Bone study ar	nd Muscles stud	y.		
Unit III	MOVEMEN	T STUDY				
	Moving Hum	nans study, stick drawing study, Outdoor sketching,	market, Road si	de Sketching		
Unit IV	ANIMALS I	FIGURE				
	Introduction to the medium of oil & acrylic. Detail of animals, faces, expressions, street animals. Nature of natural light, nature of studio light. Nature of reflection on animal body, study of shadows. Study of relationship of light and colour. Medium: Acrylic colour, oil pastels & watercolour, pen & Ink on Paper					
Unit V	HUMAN FI	GURES				
	Detail of human figure, Faces, expressions, Nature of natural light, nature of studio light. Nature of reflection on human body, study of shadows. Study of relationship of light and colour. Medium: Poster colour, oil pastels & watercolour, pen & Ink on Paper, Feelings and Expressions study, colours, tone, variation, texture and value.					
REFEREN	REFERENCE					

- 1. Archer,.Patna Painting
- 2. Sangeetha and Ratnesh Mathur. *Picturesque India*
- 3. Deshpand .The Child In Ancient India

		Semester-III				
Course coo	de:	FOLK AND TRIBAL PAINTING  Training Course	Credits: 2	Hours: 3		
Objectives	Student will experiment with a variety of painting surfaces in order to describe and explain how paint reacts to different surface qualities.					
Unit -I	WARLI PA	AINTING				
	<ol> <li>Village View</li> <li>Traditional Festival</li> <li>marriage scenario</li> </ol>					
Unit-II		ANI PAINTING				
<ol> <li>Techniques of Madhubani</li> <li>King's Palace seen</li> </ol>						
Unit III	3. Ancient Epic story's  PATTACHITRA PAINTING					
	1. Odis	sha and Bengal Styles Pattachitra				
		ne and Techniques				
Unit IV		roduction in Pattachitra paintings  PADDAM (Kalamkari)				
		nniques of Thanjor paintings				
		tual Characters				
		temporary Thanjor painting				
Unit V		A PAINTING				
		ory and Artist nniques of Kurumba Paintings				
		nents of Kurumba Paintings				
		me and Concept				
REFEREN		•				
		arts Of West Bengal And The Artist Community	y			
	•	alian Rock Art A New Synthesis				
		uring For Adults				
	_	nga Creative Process , Legends & Myths India, Egypt, China & Japan				

		Semester-III			
Course code:		THANJAVUR PAINTING (Non-Major Elective Course)	Credits: 2	Hours: 4	
Objectives	Student will experiment with a variety of materials in order to make their own Thanjavur Paintings.				
Unit -I	INTRODUC	TION AND HISTROY			
	Introduction, History, Vijayanagara Rayas, Thanjavur Nayakas, Marathas, Style and Techniqu Artists, Influences, Tanjore and Mysore paintings, Tanjore paintings in Company style				
Unit-II	MATERIALS AND TECHNIQUES				
		nvas, Jaipur Stones - Sizes and shapes as needed, Anation, 22 carat Gold foil, Poster Colors, Brush Set an	•		
Unit III	PREPARAT	TON AND EMBOSSING			
	Board Prepar	ation, Tracing Work, Stone Fixing, Base Mukk Wor	k, Brush Desig	n and more.	
Unit IV	COLOURIN	IG AND GOLD FOILING			
	Fixing Of Go	ld Foil, Body Colouring, lining work, washing Worl	k, Curtains And	Garland (Mala)	
	Work, Final	Lining Work, Face And Final Touch.			
Unit V	MARKETIN	NG AND SALE			
	Creative composition, Indian Mitholodgy, Mahabharatham, Ramayanam, Thasavatharam, Thalapuranam, Siva Puranam, Sakthi ritual and Tradition lifestyle and more.				

## IV SEMESTER

	Semester –IV						
Course C	Code:	Process in Polymer		Credits: 4	Hours: 5		
Objectives	•Students will d	evelop their aesthetic sense and technical contr	rol of syn	thesis of acquire	d skills.		
	•To make them	understand Polimer Techniques, Materials and	usage.				
Unit -I	Introduced	Polymer					
	Polymer Photogravure uses light-sensitive polymer plates to create a photographic image that i inked and printed using traditional etching techniques. A polymer is any of a class of natural o synthetic substances composed of very large molecules, called macromolecules, which are multiples of simpler chemical units called monomers. Polymers make up many of the materials in living organisms and are the basis of many minerals and man-made materials.						
Unit-II	Polymer Spe		idii iiidd	ic materials.			
	Polymer Photogravure uses light-sensitive polymer plates to create a photographic image that is inked and printed using traditional etching techniques.						
		of polymer photogravure over other py is that the polymer plates give much fin					
Unit III	Printing Process						
	We have to sketch the shape we want with a ball point pen on the polymer sheet.						
	Then let it air dry and apply gum arabic to the polymer sheet and let it dry. Now wash off the						
	already applied glue with water. Thirdly, it should be dried and rolled into a roll						
Unit IV	Different Types of Printmaking Techniques  Many experts agree that printmaking techniques can be roughly divided into four basic categor of relief, intaglio, planographic and stencil.  Types of polymers. There are several types of polymers. Among the main ones are: natus synthetic, addition, condensation and rearrangement.				_		
Unit V	Photo Polime			.1.4 414 1			
	Photopolymer printmaking is printing from photosensitive plates that have been exposed to UV light and developed using tap water, no chemicals are required. The process i clean, easy and safe.						
REFERENC	EE						

- 4. Bil Fick and Grabowski, Printmaking (a complete Guide), 2002, Laurence King Publishing
- 5. Ann D'Arcy Hughes and Hebe Vernon-Morris, The Printmaking Bible, September 2008, Chronicle Books.
- 6. Garrett, Albert, A history of British wood engraving, Midas Books, 1978.

		Semester –IV			
Course C	Code:	Traditional Lithography	Credits: 4	Hours: 5	
		(Core Practical Course)	01001001	11041500	
Objectives	•Students will d	evelop their aesthetic sense and technical control of sy	nthesis of acquire	d skills.	
	•To make them	understand Lithography Techniques, Materials and us	age.		
		1			
Unit -I	Introduced Tra	aditional Lithography			
	Lithography is	a planographic method of printing originally bas	ed on the immiso	cibility of oil and	
	water. The prin	ating is from a stone (lithographic limestone)	or a metal plate	e with a smooth	
	surface. It was	invented in 1796 by the German author and	actor Alois Sen	efelder and was	
	initially used mo	ostly for musical scores and maps			
Unit-II	Traditional Lit	hography Method			
	Originally, the	image to be printed was drawn with a greasy su	bstance, such as	oil, fat, or wax	
	onto the surfac	e of a smooth and flat limestone plate. The stone	was then treated	with a mixture	
	of weak acid a	and gum arabic ("etch") that made the parts of the	ne stone's surfac	e that were not	
	protected by the	ne grease more hydrophilic (water attracting). F	or printing, the	stone was first	
	moistened. The ink would finally be transferred to a blank paper sheet, producing a printed				
	page. This trad	itional technique is still used for fine art printmal	king.		
Unit III	<b>Printing Process</b>				
		nographic printing process that makes use of the immi			
		cess, ink is applied to a grease-treated image on the		•	
		hich hold moisture, repel the lithographic ink. This ir, by means of a special press (as in most fine-art print		-	
Unit IV	Colour lithogra		maxing), or onto a	a rubber cynniaer	
CIIIt I V		ohs, called chromolithographs or oleographs, were d	eveloped in the se	econd half of the	
		though popular, they were of generally poor quality.	-		
		er, colour lithography in the 1890s reached new			
	enthusiastically	followed by Paul Gauguin, Pierre Bonnard, and Édoua	ard Vuillard.		
Unit V	Lithography A	rtist			
	Lithography bec	ame a popular medium among the artists who worked	d in France durin	g the mid-1800s;	
	Francisco de G	oya (in voluntary exile in France), Théodore Géric	ault, and Eugène	Delacroix were	
		lithographers. Honoré Daumier was far more proli		king about 4,000	
		from newspaper caricatures to broadsides printed on	a single sheet.		
REFERENC	E				

- 7. Bil Fick and Grabowski, Printmaking (a complete Guide), 2002, Laurence King Publishing
- 8. Ann D'Arcy Hughes and Hebe Vernon-Morris, The Printmaking Bible, September 2008, Chronicle Books.
- 9. Garrett, Albert, A history of British wood engraving, Midas Books, 1978.

		Semester –IV			
Course code:		PAINTING- II LIFE HUMAN STUDY  (Core Practical Course)	Credits: 4	Hours: 5	
Objectives					
	painting the	gained confidence in future practice.			
	•To amend t	the learners to distinguish the arrival figure and	human figures	•	
Unit -I	FORM STU	DY			
	All human ar	nd animals body shape in geometrical form, Stick dr	awing, Cylinder	r form drawing.	
Unit-II	HUMAN ANATOMY STUDY				
	Studying for all ages of humans. Skull form study, Bone study and Muscles study.				
Unit III	MOVEMEN	T STUDY			
	Moving Humans study, stick drawing study, Outdoor sketching, market, Road side Sketching				
Unit IV	ANIMALS I	FIGURE			
	Introduction to the medium of oil & acrylic. Detail of animals, faces, expressions, street animals. Nature of natural light, nature of studio light. Nature of reflection on animal body, study of shadows. Study of relationship of light and colour. Medium: Acrylic colour, oil pastels & watercolour, pen & Ink on Paper				
Unit V	HUMAN FI	GURES			
	Detail of human figure, Faces, expressions, Nature of natural light, nature of studio light. Nature of reflection on human body, study of shadows. Study of relationship of light and colour. Medium: Poster colour, oil pastels & watercolour, pen & Ink on Paper, Feelings and Expressions study, colours, tone, variation, texture and value.				
REFERENCE					

- 1. Archer, . Patna Painting
- 2. Sangeetha and Ratnesh Mathur. Picturesque India
- 3.Deshpand .The Child In Ancient India

		Semester-IV		
Course code: 803406		HERITAGE STUDY - I (STUDY TOUR)	Credits: 2	Hours: 24 Days
_		lucational Tour		111
	-	the students to understand critical thinking skil		
compas		display higher levels of patience and greater	taste for appre	eciating art a
•To ma	ike th	em to gather a great amount of factual details a	nd improve rec	all value abo
work o		- <del>-</del>	-	
Educat	ional	Tour Guidelines		
discours shall go	se. The beyon	hall be student directed with the museum educator less facilitators shall be shall be well verse with the ond the name, brief description of the work of art a project report with tour details, historical understand	e subject and the At the end of	neir commenta the tour stude
The stu	ident	shall be judge on the basis of following criteria	n:	
1. Proje		•		
2. Tour				
3. Criti		unking understanding		
5. Leve		<u> </u>		
		of listening the critics		
		ral study		
8. Tear				
Evalua		Methodology		
•	Indiv	vidual's daily performance		
•	Proje	ect Review: Mid Semester		
	ъ.	ect Submission& Viva-voce: End of the Semes		

		Semester-IV				
Course code:		MINIATURE PAINTING  Non Mager Course	Credits: 3	Hours: 5		
Objectives	Demonstrate an understanding of how to use elements of design and composition, materials, technologies, processes and the organizational principles of miniature.					
Unit -I	Introduction	INTRODUCTION AND TECHNIQUES  Introduction of miniature paintings, Tools and materials, painting Techniques, Jaipur miniature paintings, Udaipur miniature paintings, Jodhpur miniature paintings.				
Unit-II	MUGHAL MINIATURE PAINTING  Jahangir storeys miniature paintings, Akbar period miniature painting, Mughal style today.					
Unit III	RAJASTHANI MINIATURE PAINTING  Krishna and Ratha in a pavilion, Technique of pahari paintings,					
Unit IV	ODISSA MINIATURE PAINTING Odisha Pattachitra, Divine characters,					
Unit V	CONTEMPORARY MINIATURE    Indian miniature painting sketches, Create own miniature composition, Contemporary miniature paintings.					

### **REFERENCES:**

- Shahida Munsuri, Museums Museology and New Museology
- Richer, No 1 First Works By 362 Artists
- GOSWAMY, B.N, OXFORD READINGS IN INDIAN ART
- Daljeet, Rajasthani Miniatures The Magic Of Strokes and Colours
- Jain, Rapture:The Art Of Indian Textiles

# 3<sup>RD</sup> YEAR

#### THIRD YEAR

SEMESTER	COURSE	PRACTICAL/ THEORY	COURSE NAME	CREDITS	HOURS PER WEEK	
	CC – 7	T	History of Art- Common		4	4-0-0
	CC – 8	P	Dry Point Techniques		4	0-1-4
	CC – 9	P	Wood Engraving		4	0-1-4
	EC – 3	P	Still Life Painting		4	0-1-4
	TC-2	P	Internship/ Workshop	2	0-1-2	
SEM	SEC-1	T	Art Conservation		2	1-1-0
V			Library			
			TOTAL		20	30
	CC- 10	T	History of Western Printmaking		4	4-0-0
	CC – 11	P	Techniques of Serigraphy		4	0-1-4
	CC – 12	P	Approaches to Collagraph		4	0-1-4
	EC – 4	P	Indian Mural Study		4	0-1-4
SEM	SEC-2	P	Art Direction and Set Design		2	0-1-2
	ST-2	P	Heritage Study - II		2	0-0-2
VI			Library			1
			TOTAL		20	30

CC: Core Course NME: Non-Major Elective TC: Training Course AC: Ancillary Course ST: Study Tour

L/T/P: Lecture/ Tutorial/ Practical

EC: Elective Course SEC: Self Enrichment Course

### **VTH SEMESTER**

DUCTION  as a printm  master than  needle is clo	Core Practicution of Dry point study of Dry point of OF DRY POINT making technique of engraving for an acceptance of the control of the contr	Techniques  ical Course  in art and cultural developmenting technology and the of the intaglio family, Likartist trained in drawing becil than the engraver's buri	te etching, diecause the tec	ntmakers,						
DUCTION  as a printm  master than  needle is clo	OF DRY POINT  making technique of engraving for an a oser to using a pend	printing technology and the of the intaglio family, Likartist trained in drawing by	te etching, diecause the tec	ntmakers,						
a printm master than needle is clo	naking technique of engraving for an a oser to using a pend	of the intaglio family, Likartist trained in drawing b	ecause the tec	• 1						
naster than needle is clo	engraving for an a oser to using a pend	artist trained in drawing b	ecause the tec	• 1						
	OINT									
an imaga is			BASIC OF DRY POINT							
_	In which an image is incised into a plate (or "matrix") with a hard-pointed "needle" of sharp metal or diamond point. In principle, the method is practically identical to engraving.									
TOOLS AND TECHNIQUES OF DRY POINT										
The difference is in the use of tools, and that the raised ridge along the furrow is not scraped of filed away as in engraving. Traditionally the plate was copper, but now acetate, zinc or Plexiglas are also commonly used. where you carve out negative space from a surface leaving only the lines and shapes that you want to appear in the print										
NG PROC										
paper (typical	. •	•	-	•						
	niques									
Hand-wiping techniques  Drypoint wiping techniques vary slightly from other intaglio techniques. Less pressure is applied to achieve desirable lines, because the burrs forming the image are more fragile than etched or engraved lines, but also because the ink rests on the plate surface, instead of pressed down into indentations										
i (	plate is compaper (typicalle image.  sping technology wiping technology achieve de engraved lin	plate is completely covered with a paper (typically pages from old plate image.  Iping techniques  wiping techniques vary slightly achieve desirable lines, because engraved lines, but also because	plate is completely covered with a thin layer, a tarlatan cloth is paper (typically pages from old phone books) may be used for the image.  Iping techniques  wiping techniques vary slightly from other intaglio techniques desirable lines, because the burrs forming the imagengraved lines, but also because the ink rests on the plate su	plate is completely covered with a thin layer, a tarlatan cloth is used to wipe a paper (typically pages from old phone books) may be used for a final wipe of the image.  Iping techniques  wiping techniques vary slightly from other intaglio techniques. Less pachieve desirable lines, because the burrs forming the image are more from the engraved lines, but also because the ink rests on the plate surface, instead indentations						

- Ann D'Arcy Hughes and Hebe Vernon-Morris, The Printmaking Bible, September 2008, Chronicle Books.
- 3. Garrett, Albert, A history of British wood engraving, Midas Books,1978

	Semester-V							
WOOD ENGRAWING								
Course code	e <b>:</b>	Core Practical Course	Credits: 4	Hours: 5				
Objectives	To study the contribution of wood typology in social science and cultural development and its impact on society. A study of woodblock printing technology and the works of painters economic context.							
Unit -I	INTRODUCTION OF WOOD ENGRAWING  people had started using the technique to print multiples of texts and images. The process of carving out every letter of a book from a block of wood, however, was a grueling task, so only popular works, such as the Bible and Buddhist sutras, were chosen for this type of reproduction.							
Unit-II	ENGRAWING  Create caricature illustration, Need and Usage of caricature and cartoon illustration, Techniques of caricature illustration. Types of caricature and cartoons illustration.							
Unit III	WOOD CUT  While the woodcut technique first became popular for its practical uses, such as printing books and decorating textiles, it eventually became an art form of its own. Woodcuts are a subset of relief printmaking. where you carve out negative space from a surface, leaving only the lines							
Unit IV	WOOD EN making a wo surface with finally, they'll	inat you want to appear in the print  IGRAWING MAKING  odcut will carve into the surface of a piece of wood, the ink. Next, they'll typically place the inked surface on a create their print by placing pressure on the back of the press, or other tool—to transfer the ink onto the page.	piece of pap heir block—\	er, and				
Unit V  REFEREN	Wood block yand woodcut of color, and ukiyo-e print		ween woodbl	ve washes				

- 1. Charles Marshall Sayers, The Book of Wood Carving (Dover Woodworking), 28 March 2003.
- 2. Garrett, Albert, A history of British wood engraving, Midas Books, 1978.
- **3.** Anne Hayward, Wood Engraving and Linocutting, The Crowood Press Ltd (3 June 2008).

		Semester -v	I					
Course C	ode:	STILL LIFE PAINTING Allied Practical Course	Credits: 4	Hours: 5				
Objectives	•Students will develop their aesthetic sense and technical control through thoughtful							
	synthesis of a	equired skills.						
	•To make the	n understand geometric shapes, organic objec	ts, positive an	d negative				
	shapes and still life.							
Unit -I	GEOMETRI	C SHAPES AND STILL LIFE						
	Composition within the geometric shapes, The construction of the geometric shapes,							
	linear perspective, shading.							
Unit-II	ORGANIC OBJECTS AND STILL LIFE							
	Composition within the organic shapes, The construction of the organic shapes,							
	Atmospheric perspective, silhouette and composition.							
Unit III	POSITIVE A	ND NEGATIVE SHAPE						
	Definition of	Positive and negative shapes, Positive and neg	gative revolt, g	ground and				
	shape relation	ship. The effective way of drawing – from ge	neral shapes in	nto the details.				
Unit IV	STILL LIFE	COMPOSITION						
	Study of vario	ous objects (Natural and manmade and groups	with backgro	und) rendering				
	to be done in	pencil, charcoal, water and oil. Study of lig	tht fallen on v	various objects				
	arranged on s	ill life platform with the relative proportion b	etween each o	ther.				
Unit V	STILL LIFE	& EXPRESSIVE PAINTING						
	An intro to a	bstract art, and various exercises to practice	this approach	h, watercolour				
	technique by	painting a still life, abstract watercolour paint	ing using glue	resist and salt				
	to create inter	esting texture and shapes.						
REFEREN	CE							

- 1. Martin, Botanical Illustration Course With The Eden Project
- 2. Scala, Flemish And Dutch Painting
- 3. Balchin, Flower Designs (Design Library) (Pp)
- 4. Tillotson, Painting & Photography At The Jaipur Court

		Semester-V						
Course code:		INTERNSHIP/ WORKSHOP  Training Course - Practical	Credits: 2	Hours: 3				
OBJECTI VES	Training programme is about Student working under the supervision of professional organizations or under the supervision of Professional individual or attend any art workshop. After such training student shall submit the training report and certificate to the effect that he/she has undergone professional training.							
	The student them with p be involved or function Objective" a and areas/fu rotation bas training pro	shall craft "Vision & Mission Statement "accordere-defined objective, work plan and specific defined aspecific functional area, to become part of the according to their subject and ability. The structure of the according to vision while introducing the stude according within the company/organization. The structure within the company/organization. The structure within the company organization in the structure of	liverables. The operations of adent shall cracent to a range student might be participate in assist them as	e student shall of a department aft "Internship of professions be inducted on seminars and				
	1. Abstract 2 Vision and 1 10. Conclus EVALUAT	VE STRUCTURE OF THE REPORT OR PRES  2. Summary 3. Acknowledgements 4. Introducti Mission 6. Context analysis 7. Methodology 8. I ion 11. Bibliography & References  ION METHODOLOGY	on about orga Key Results 9.	Observations				
		al's daily performance A Project Review: Mid S & Viva-voce: End of the Semester	Semester Proje	ct				

		Semester-V					
		ART CONSERVATION					
Course co	de:	Skill Enhancement Course-1	Credits: 2	Hours: 3			
		(Practical Course)					
Objectives	The course is intended to explicate the fundamentals of Museum and Conservation. The particulars of museum display including various aspects of designing and lighting at also to be taught in the course. And this course is intended to elucidate on the scope are applicability of conservation.						
Unit -I		n to Museum and Museology					
	Definitions, museum in	purposes and social relevance of museum. Futourism. Types of museums. History of muse oduction to selected museums in India and Abr	eum movemen				
Unit-II	Museum Exhibition  Exhibition policy. Ethics of exhibitions. Types of exhibitions. Exhibition planning.  Designing of exhibitions. Designing of exhibition furniture and accessories. Exhibition lighting - types of light. Exhibition text – meaning, purpose, format and language. Critical analysis of exhibitions.						
Unit III	Introduction to Conservation						
	Conservation – concept and significance. Terms commonly used in conservation. Principles/Basics of conservation. Specific role of curator and conservator in conservation. Types of museum collections. Materials of collections, their nature and role in deterioration. Methodology of conservation. Requirements for conservation. Introduction to various tools and equipment used in conservation						
Unit IV		Conservation					
	Meaning an curatorial	d significance of preventive conservation. Profesonservation: specific roles of curator and a. Introduction to museum environment and its	conservator	in preventive			
Unit V	<b>Curative C</b>	onservation.					
	Examining objects such	d significance of curative conservation. Identification and extent of deterioration. Basic method as metals, stones and ceramic. Basic method of bjects such as wood, textile, leather, manuscrip	of conservation	n of Inorganic of organic and			
References	Dr.V.Jayara	ij, Government Museumes, Chennai, 2002					
	-	H. New Museology for India. National Museum	n Institute of H	listory of Art,			
	Conservatio	n, and Museology, New Delhi, 1995.					
	•	. Fundamentals of Museology. Navhind Prakas nd Dwivedi, V. P. Modern Museums. Abhinav	-				

# VI<sup>TH</sup> SEMESTER

		S	emester VI					
		HISTORY	OF WESTERN					
Course Cod	e:	PRIN	TMAKING	Credits: 4	Hours: 4			
		Core '	Theory Paper					
Objectives	On successful completion of this module, students should be able to Identify and							
	analyse of the main western art styles, movements, artists and art works; appreciating,							
	understanding and critically thinking about modern art.							
UNIT - I		A PRINTMAKERS						
			ound of 20th century art.					
			m, Post-Impressionism, S					
			n. Bohemianism, Realism i					
			rbet. Millet, Corot, Rousse	au and Barbiz	on school.			
UNIT - II		SIONISM PRINTN						
			es of Printmaking. Impress	ionist Manet,	Monet, Degas,			
		arry Cassatt, Berthe						
			Luminarism, Pointillism, C					
			t Approaches, Influence on	20th century a	art. Van Gogh,			
UNIT - III		Lautrec, Seurat and	VISM PRINTMAKERS					
UNII - III			nri Matisse, André Derain,	Gaargas Paus	oult Dooul			
	Dufy.	ivolable Altists. He	iiii Mausse, Andre Derain,	Georges Roua	auit, Kaoui			
		nism: Edvard Mund	ch, Wassily Kandinsky, Err	ıst Ludwig Ki	rchner Egon			
	_	ucian Freud, Amade		iot Zaawig III	reimer, 25011			
		Expressionism:	o 1/10 <b>0/18/14/1</b>					
		-	Notable Artists: Jackson Po	ollock, Willem	de Kooning.			
		iko, Franz Kline, Le		,	υ,			
UNIT - IV		& FUTURISM PR						
	Influence	of Post-Impression	on Cubism. Analytic cubism	n and Syntheti	ic Cubism.			
	Prominent	artists -Pablo Picas	so, Georges Braque, Fernai	nd Leger, Juar	Gris.			
			festo. Artists - Filippo To		inetti,			
			arrà, Giacomo Balla, Gir	o Severini				
UNIT - V			M PRINTMAKERS					
	Dada art	as a prelude to Sur	realism. Study on the worl	k of André Br	eton, Marcel			
	_	-	rp, Francis Picabia, Hannal					
	Surrealist	n: Surrealist chara	cteristics in pre-surrealis	t art, Surreali	ism and the			
	subconsci	ous.						
	Notable A	Artists: Salvador D	alí, René Magritte, Frida	Kahlo, Joan	Miró, Meret			
	Oppenhei	m						
Reference	History of	f Western Art - Pr	o.Jayprakash Jagtap					
and			story of Modern Painting	5				
Textbooks		A History of West	•	-				

			Semeste	r-VI			
Course code	:	TECHN	NIQUES OI  Core Practic	F SERIGRAPHY al Course	Credits: 4	Hours: 5	
Objectives		•	h a variety of p lifferent surface	rintmaking surfaces in or e qualities.	der to describe a	nd explain	
Unit -I	INTRODUCTION TO SERIGRAPHY Serigraphy is a fancy term for silkscreen printing, coming from "seri," which is Latin for "silk," and "graphos," which is Ancient Greek for "writing." The word was coined early in the last century to distinguish the artistic use of the medium from its more common commercial purpose.						
Unit-II	ELEMENTS OF SERIGRAPHY Serigraphy, also known as silk screening, screen printing or serigraph printing, is a stencil-based printing process in which ink is forced through a fine screen onto the paper beneath. Screens were originally made of silk, but they are now made of finely woven polyester or nylon.						
Unit III	TECHNIQUES OF SERIGRAPHY Serigraphs or silkscreens will be easily identifiable by spotting a layering of colors on top of each other. Each color in a silkscreen is applied one by one over a screen. Sometimes the colors overlap—called registration—showing the typical traits of a silkscreen.						
Unit IV	PROCESS OF SERIGRAPHY Serigraphic printing consists of forcing an ink, by pressing with a squeegee, through the mesh of a netting screen stretched on a frame, onto the object to be printed. The nonprinting areas of the screen are protected by a cutout stencil or by blocking up the mesh.						
Unit V	Spot Colour screen printi	ng, Halftone y scale Print	ng. The most Printing, In 1	common screen printing allftone printing, single Printing, CMYK (4-	e colours in g	radients are	

			Semester-VI		T			
Course code	<b>:</b> :		IES OF COLL		Credits: 4	Hours: 5		
Objectives	Student will experiment with a variety of Collagraph surfaces in order to describe and explain how make a Collagraph reacts to different surface qualities.							
Unit -I	INTRODUCTION TO COLLAGRAPH Collagraph (sometimes 'collograph') is derived from the Greek 'colla', meaning glue, and 'graph,' meaning to draw. A collograph is essentially a collage of materials of various textures glued on to a printing plate, often a thin wood or cardboard.							
Unit-II	ELEMENTS OF COLLAGRAPH Collagraphy (sometimes spelled collography) is a printmaking process introduced in 1955 by Glen Alps in which materials are applied to a rigid substrate (such as paperboard or wood). The word is derived from the Greek word koll or kolla, meaning glue, and graph, meaning the activity of drawing.							
Unit III	TECHNIQUES OF COLLAGRAPH  A collagraph print is made by glueing different materials to cardboard and creating a kind of collage. During the inking process the ink will rub off surfaces that are smooth or higher and stay on surfaces that hold more ink, at edges and at lower points thus creating the image. A collagraph print is made by glueing different materials to cardboard and creating a kind of collage. During the inking process the ink will rub off surfaces that are smooth or higher and stay on surfaces that hold more ink, at edges and at lower points thus creating							
Unit IV	the image.  PROCESS OF COLLAGRAPH  The plate can be intaglio-inked, inked with a roller or paintbrush or some combination thereof. Ink or pigment is applied to the resulting collage and the board is used to print onto paper or another material using either a printing press or various hand tools. The resulting print is termed a collagraph. Substances such as carborundum, acrylic texture mediums, sandpapers, textiles, bubble wrap, string or other fibres, cut card, leaves and grass can all be used in creating the collagraph plate. In some instances, leaves can be used as a source of pigment by rubbing them onto the surface of the plate.							
Unit V	METHODS Different tona depth of relief surface. Colla surfaces of the and then rem resulting in an	OF COLLAGRA  l effects and vibra and differential inlegraphy is a very of plate with a brayer oved from the up	PH  nt colours can be a cing that results from the printmaking ments for a relief print, of per surfaces but results from the per surfaces but	nchieved with the m the collagraph pethod. Ink may be r ink may be applemain in the spa	plate's highly e applied to the ied to the enti- ices between	textured ne upper re board objects,		

		Semester-VI						
Course code	:	INDIAN MURAL STUDY  Allied Practical Course	Credits: 4	Hours: 5				
Objectives	Student will experiment with a variety of painting surfaces in order to describe and explain how paint reacts to different surface qualities.							
Unit -I	INTRODUC	CTION TO MURAL						
	Various forms of: fresco methods— focus on wall painting, Fresco-Buono, Fresco-seeco, Mosaic, Glazing & Distemper, Plastering, Preservation Techniques, Historic know how and contemporary applications of fresco technique, Create a fresco wall painting.							
Unit-II	ELEMENTS OF TRADITIONAL MURAL							
	Buddhist, Jain and Hindu iconography, Gods and Goddess, Bava and Muthrai, Different possess, Vaganam, Mythological animals and Birds, Flowers and leaves, Freehand designs.							
Unit III	INDIAN TR	ADITIONAL MURAL						
	Master piece	s of Indian murals, Ajantha, Ellora, Baga Mural.						
Unit IV	TAMILNAI	DU MURAL STYLE						
	Pallava Mura	l, Sittanavasal Mural, Chola mural and more						
Unit V	CREATIVE	TRADITIONAL MURAL						
		nposition, Indian Mitholodgy, Mahabharatham, F m, Siva Puranam, Sakthi ritual and Tradition lifestyl	•	Thasavatharam,				
Ref:		s, Tamilnadu mural Paintings, Kalachuvadu Publica Tamilaga suvarovia marabu, Meyyappan Padhipag	•					

			,	Semester	·-VI			
Course co	de:	ART D	Skill Enh		<b>SET DE</b> t Course-2	ESIGN	Credits: 2	Hours: 3
Objectives	The course emphasizes on hands-on training in various aspects of art direction ar							
	production director.	design, w	ith an und	derstandi	ing of scrip	ots from	the point of v	iew of the art
Unit -I	Students lea	arn the ba	sics of fil	lm techni	ique and d	evelop a	better unders	tanding of the
	film-making	g process	by part	ticipating	g in the	common	module, after	er which the
	specialization begins.							
Unit-II	Theory and	practical v	work inclu	ude story	boarding,	design p	rinciples for m	oving images,
	set design, c	costume an	nd propert	y to suit	the narrativ	e. The st	udy of various	software used
	for drafting	g, designin	g and effe	ects, virt	tual set des	signing e	tc. Occurs con	ncomitantly in
	theory class	ses and pra	actical.					
Unit-III	The practica	al include	sessions o	on carpen	try, paintir	ng, mould	ding and set co	onstruction. In
	addition, stu	udents wor	rk with fil	m and te	levision ex	ercises a	nd projects as	art directors.
Unit IV		techniques				•	•	special effects, to undertake
Unit V	Tours to sh	hooting lo	ocales are	also or	ganized fo	or a clos	er study of s	et design and
	construction	n. Classroo	oms are ed	quipped	with drafti	ng aids a	nd computers	with high-end
	software.							

	Semester-VI							
Course code:	HERITAGE STUDY – II  Study Tour	Credits: 2	Hours: 24 Days					
Scope of Ed	lucational Tour							
Educational	field trips contribute to the development of s	tudents into ed	ducated young					
imbibe incr mindedness	citizen who possess more knowledge about art, have developed critical-thinking skills, imbibe increased historical compassion, display higher levels of patience, openmindedness and have a greater taste for appreciating art and culture. They gather a great amount of factual details and improve recall value about work of art.							
Educationa	l Tour Guidelines							
The education	onal trip shall be organized of places covering	different culti	ure, museums,					
institutions	and historical places of artistic and creative significance. Teachers are							
advised to o	create instructional material and clearly lay d	own the learn	ing objectives					
	before the tour. The discussions shall be student directed with the museum educ							
	s facilitating the discourse. These facilitators							
	their commentary shall go beyond the name, bri	-						
	nd of the tour student shall submit a project repoing and critical analysis.	rt with tour det	tails, historical					
The student 1. Project Re	shall be judge on the basis of following criteria eport	:						
2. Tour deta	ils							
3. Critical th	inking							
4. Historical	understanding							
5. Level of i	nterest							
6. Patience of	of listening the critics							
7. Behavious	ıral study							
8. Team wor	rk							
<ul><li>Indiv</li><li>Proje</li></ul>	Methodology  vidual's daily performance ect Review: Mid Semester ect Submission& Viva-voce: End of the Semest	er						

# 4<sup>TH</sup> YEAR

VII TH SEMESTER

### FOURTH YEAR

SEMESTER	COURSE	PRACTICAL/ THEORY	COURSE NAME	COURSE CODE CREDITS		L-T-P HOURS PER WEEK
	CC – 13	T	History of Indian Printmaking		4	4-1-0
	CC – 14	P	Viscosity printing		4	0-1-4
	CC - 15	P	Intaglio Process (Etching)		4	0-1-4
SEM	EC - 5	P	Art in Education and Psychology		4	0-1-4
VII	TC – 3	P	Art Management and Exhibition		2	2-1-2
	SS - 3	T	Digital Painting		2	0-1-4
			TOTAL		20	30
	CC - 23	P	History of Art - Common		4	0-1-4
	CC – 24	P	Project Work		4	0-0-12
	ST-3	Р	Heritage study III		2	0-0-13
			TOTAL		10	30
			<b>Total Credits</b>	120 + Extra Credits		240

CC: Core Course NME: Non-Major Elective TC: Training Course AC: Ancillary Course ST: Study Tour L/T/P: Lecture/ Tutorial/ Practical

EC: Elective Course SS: Soft Skill

			Semester -VII			
Course code:		HISTORY C	OF INDIAN PE	RINTMAKING se	Credits: 4	Hours: 4
Objectives	•Introduced	Many modern p	rintmaking artist	in India.		
	•To Learn p	rintmaking princ	ciples, printmakir	g manipulation tec	chniques, valu	ıe,
	volume, spa	tial relationships	s, and History.			
Unit -I	printmaki	ng in India				
	Many modern painters in India created prints in the style of painting, especially. Nandala Bose, Ravivarma, Panicker etc. are notable. This section will explain about othe publishers The history of printmaking in India from 1556 may be outlined as an era for this form of art, gaining prominence with the Portuguese bringing in the printing press to Goa. If seen in the international context, this form of art started making its mark in India almost a century after Gutenberg's Bible.					s an era for ing press to
Unit-II	INTRODUCED PRINTMAKING IN INDIA					
	Ravi Varma was the first artist in India who used printmaking for his art to reach the masses. To achieve this, towards the end of the 19th century, he set up his own lithographic press known as the 'Ravi Varma Press' in Bombay.					
Unit III	INDIAN PI	RINTMAKERS	}			
	Many mode	ern painters in	India created p	rints in the style	of painting,	especially.
	Nandalal Bose, Ravivarma, Panicker etc. are notable. This section will explain about				xplain about	
Unit IV	other publis	ners DIAN PRINTN	1AKERS			
	Many modern painters in South India created prints in the style of painting, especially R.B.Baskaran, Panneerselvam etc. are notable. This section will explain about othe publishers					
Unit V	PRINTMAK	KING TECHNI	QUES HISTOR	Y		
	Dynasty from	206 B.C. to 220 A	A.D. The first print	n silk, has been date on paper was made oden board as the ma	during the sev	
REFEREN	CE					

- 4. Charles Marshall Sayers, The Book of Wood Carving (Dover Woodworking), 28 March 2003.
- 5. Garrett, Albert, A history of British wood engraving, Midas Books, 1978.
- **6.** Anne Hayward, Wood Engraving and Linocutting, The Crowood Press Ltd (3 June 2008).

Semester –VII						
Course co	de:	VISCOSITY PRINTMAKING  Core Practical Course	Credits: 4	Hours: 5		
Objectives	•Introduced	Many modern printmaking artist in India.				
		intmaking principles, printmaking manipulation techniques, value,				
	1					
Unit -I	volume, spatial relationships, and History.  INTRODUCED IN VISCOSITY					
	Viscosity printing is a multi-color printmaking technique that incorporates principles of relief printing and intaglio printing. It was pioneered by Stanley William Hayter.  The process uses the principle of viscosity to print multiple colors of ink from a single plate, rather than relying upon multiple plates for color separation.					
Unit-II	PROCESSING OF VISCOSITY  It is a fine art printmaking technique, making original prints in limited editions, as it is slow and allows too much variation between proofs to make large editions feasible. Color viscosity printing is among the latest developments in intaglio printmaking.					
Unit III	METHODS OF VISCOSITY  Three to four colors of ink are mixed, each of a different viscosity. This viscosity is adjusted by the addition of uncooked linseed oil.					
Unit IV	<b>TECHNIQUES OF VISCOSITY</b> One may attempt to scratch an image onto the plate, but acrylic and plexiglass plates are more temperamental than copper or zinc, and wear out sooner. A sheet of printing paper is then placed on the upright plate and passed through a printing press, which prints all of the colors simultaneously.			er is then		
Unit V  REFEREN	INDIAN PRINTMAKERS  Many modern painters in India created prints in the style of painting, especially. Nandalal Bose, Ravivarma, Panicker etc. are notable. This section will explain about other publishers			-		

- 7. Charles Marshall Sayers, The Book of Wood Carving (Dover Woodworking), 28 March 2003.
- 8. Garrett, Albert, A history of British wood engraving, Midas Books,1978.
- 9. Anne Hayward, Wood Engraving and Linocutting, The Crowood Press Ltd (3 June 2008).

Semester –VII						
Course co	de:	INTAGLIO PROCESS (ETCHING)  Core Practical Course	Credits: 4	Hours: 5		
Objectives	•Introduced	Many modern printmaking artist in around the	World.			
		rintmaking principles, printmaking manipulation		,		
	value, volume, spatial relationships.			,		
Unit -I	INTRODUCED IN INTAGLIO					
	_	the family of printing and printmaking technique		•		
	is incised into a surface and the incised line or sunken area holds the ink. It is the direct opposite of a relief print where the parts of the matrix that make the					
	image stand above the main surface. Depressions are engraved or etched into a					
	flat printing plate. Likely not to scale: grooves can be less than a millimeter wide.					
Unit-II	MATERIAL OF INTAGLIO					
	copper or in recent times zinc sheets, called plates, are used as a surface or matrix, and the incisions are created by etching, engraving, drypoint, aquatint or mezzotint, often in combination. Collagraphs may also be printed as intaglio plates					
Unit III	METHODS	METHODS OF INTAGLIO				
		number of different types of original print methods		-		
	_	ample a dollar bill—bills and most stamps are engrater a viscous ink (about the consistency of oil pain	-	-		
	_	cratches, etched lines or indentations.				
Unit IV	TECHNIQUES OF INTAGLIO					
	One may attempt to scratch an image onto the plate, but acrylic and plexiglass plates are					
	more temperamental than copper or zinc, and wear out sooner. A sheet of printing paper is then placed on the upright plate and passed through a printing press, which prints all of					
	_	colors simultaneously.				
TI24 T7						
Unit V	PRINTMAKERS					
	Among the	Among the greatest masters of engraving and etching are Albrecht Dürer, Hans				
	Holbein the	olbein the Younger, Rembrandt, Goya, and Picasso.				
PEFFREN	CF			-		

- 10. Charles Marshall Sayers, The Book of Wood Carving (Dover Woodworking), 28 March 2003.
- 11. Garrett, Albert, A history of British wood engraving, Midas Books,1978.
- 12. Anne Hayward, Wood Engraving and Linocutting, The Crowood Press Ltd (3 June 2008).

Course code:  ART IN EDUCATION AND PSYCHOLOGY (Theory Course)  Credits: 4  Hours: 5  To acquaint the pupil/Teacher with the methods of teaching Art & Craft and to encour creativity in school children. To equip them with the latest techniques of evaluation to the talented children.  Unit -I  Understanding Arts and Arts in Education  1. Importance of Art Education  2. Meaning and Concept of Arts 3. Understanding aesthetics and its educational relevance 4. Arts as Pedagogy of learning and development 5. Art Integrated Learning  Unit-II  Philosophy  1. Study of relationship between Philosophy and Education 2. Aims of Education 3. Universal free and Compulsory Education 4. Use of Audio visual aids for teaching 5. Importance of work experience in Education  Unit III  Methods of Teaching 1. Factors of Teaching and learning 2. Principles (Maxims) of Teaching 3. Steps in lesson planning Methods of Teaching 1. Methods and advantages of Educational Psychology 2. Laws of learning 3. Types of Intelligence 4. Intelligence Quotient 5. Personality Traits, Factors responsible  Unit IV  Educational thinkers on Arts in Education  Unit V  Educational thinkers on Arts in Education  1. Tagore
creativity in school children. To equip them with the latest techniques of evaluate student's achievement in Art & Craft. To enable them to know how to teach Art & Crot to the talented children.  Unit -I  Unit -I  Understanding Arts and Arts in Education  1. Importance of Art Education  2. Meaning and Concept of Arts  3. Understanding aesthetics and its educational relevance  4. Arts as Pedagogy of learning and development  5. Art Integrated Learning  Unit-II  Philosophy  1. Study of relationship between Philosophy and Education  2. Aims of Education  3. Universal free and Compulsory Education  4. Use of Audio visual aids for teaching  5. Importance of work experience in Education  Unit III  Methods of Teaching  1. Factors of Teaching and learning  2. Principles (Maxims) of Teaching  3. Steps in lesson planning  Methods of Teaching  Unit IV  Psychology  1. Methods and advantages of Educational Psychology  2. Laws of learning  3. Types of Intelligence  4. Intelligence Quotient  5. Personality Traits, Factors responsible  Unit V  Educational thinkers on Arts in Education  1. Tagore
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Unit -I Understanding Arts and Arts in Education  1. Importance of Art Education 2. Meaning and Concept of Arts 3. Understanding aesthetics and its educational relevance 4. Arts as Pedagogy of learning and development 5. Art Integrated Learning  Unit-II Philosophy 1. Study of relationship between Philosophy and Education 2. Aims of Education 3. Universal free and Compulsory Education 4. Use of Audio visual aids for teaching 5. Importance of work experience in Education  Unit III Methods of Teaching 1. Factors of Teaching and learning 2. Principles (Maxims) of Teaching 3. Steps in lesson planning Methods of Teaching  Unit IV Psychology 1. Methods and advantages of Educational Psychology 2. Laws of learning 3. Types of Intelligence 4. Intelligence Quotient 5. Personality Traits, Factors responsible  Unit V Educational thinkers on Arts in Education 1. Tagore
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2 D 'D 1
2. Devi Prasad
3. Elliot W.Eisner
4. Victor Lowenfeld
5. John Dewey
6. Howard Earl Gardner
REFERE Prasad, Devi (1998). Art as the Basis of Education, NBT, New Delhi.
NCES Sahi, Jane and Sahi, R., Learning Through Art, Eklavya, 2009.

	Semester-VII					
Course co	de:	ART MANAGEMENT AND EXHIBITION  Training Course - Practical	Credits: 2	Hours: 3		
Objectives	The objecti framework elaborate or his work.	bject Research  ve of this exercise is to expose student to the of about researching any predefined area with the philosophy that links the subject and style. This information is further used to identify a falues, and experimental opportunities in his/her submission of his/her work.	or medium of and define aes	orks. This will the creative in sthetic values,		
	Show to tak works.	le student are expected to conduct Exhibition eige a Research on his artworks and art style and  Methodology		•		
		l's daily performance & Project Review: Mid Se : End of the Semester	mester 🌲 Proje	ect Submission		

Semester-VII					
Course coo	de:	DIGITAL PAINTING  Elective Practical Course	Credits: 2	Hours: 5	
Objectives	and interact	n also apply skills learned in this class in other artion design, produce a series of cohesive storybourness of storyboard terminology.	•	0 1 0	
Unit -I	DIGITAL SKETCHING  Pre-instruction drawings: students choose their comfort level and create an image,  Composition Experiment, Abstract design using brushes, Image made of text - Drawing with text.				
Unit-II	PORTRAITURE  Research/finding the concept, idea/photo references, Preparatory sketch/ thumb sketching/ First lighting, Facial proportions, Eye contact, Photoshop brushes for painting hair; hair colors and textures, Improving the light and mood.				
Unit III	CHARACTER DESIGN  History and Development of Character Design, Leading artist and their works, The relationship between shape and character design, Character Design for Production, Animation, Advertising and Comic. Designing an animals, birds, creature and secondary characters.				
Unit IV	CONCEPT ART  Research - Period - Historic / Scientific facts, Society Costumes Props, Food etc  Illustration, Anatomy, Rendering your drawings, Techniques and styles, Inking -  Graphic styles, Text – as image, Page Elements and Composition, Projecting figures in  Deep space, Framing and Composition, Perspective and Camera.				
Unit V TEXT BOO	MATE PAINTING  Types of lay outs, concept and story developing, idea, script Foreground, Middle Ground and Background, Developing Drawing Skills, Shot, Angles, Building the Storyboard study of Classic Film Examples.				

#### **TEXT BOOKS**

- 1. Wendytumminello, "Exploring Storyboarding (Design Exploration Series)", Delmar Cengage Learning, 1st Edition, 2004.
- 2. John Hart, "The Art of the Storyboard A Filmmaker's Introduction", Focal Press; 2 edition 2013.

#### **REFERENCES:**

1. Giuseppe Cristiano "Storyboard Artist: A Guide to Freelancing in Film, TV, and Advertising" Michael Wiese Productions, 2012.

## VIII SEMESTER

Semester-VIII							
Course code:	PROJECT WORK Core Practial Course	Credits: 3	Hours: 6				

#### **CONTEXT OF THE PROJECT**

The project should incorporate and integrate the understanding of professional production of art work, Fine Art, Textile design, Animation, Visual effects, Photography thereby creating a meaningful correlation and application within the context of fine art. The project will concentrate on encouraging a mature and self-motivated approach towards the final product and completion of work on a creative, original and technically sound. Having gained proficiency in earlier skills, the students have also been given more advanced and specific inputs on:

- Contemporary Painting
- Traditional Art and Craft
- Traditional Painting
- Graphics and Animation
- Textile Design
- Photo and Videography
- Illustration Art
- Print Making
- Museum and Conservation
- and etc....

Semester-VIII						
Course code:	HERITAGE STUDY - III Study Tour - 3	Credits: 2	Hours: 24 Days			

#### **Scope of Educational Tour**

Educational field trips contribute to the development of students into educated young citizen who possess more knowledge about art, have developed critical-thinking skills, imbibe increased historical compassion, display higher levels of patience, open-mindedness and have a greater taste for appreciating art and culture. They gather a great amount of factual details and improve recall value about work of art.

#### **Educational Tour Guidelines**

The educational trip shall be organized of places covering different culture, museums, institutions and historical places of artistic and creative significance. Teachers are advised to create instructional material and clearly lay down the learning objectives before the tour. The discussions shall be student directed with the museum educator or guide who is facilitating the discourse. These facilitators shall be shall be well verse with the subject and their commentary shall go beyond the name, brief description of the work of art. At the end of the tour student shall submit a project report with tour details, historical understanding and critical analysis. The student shall be judge on the basis of following criteria:

- 1. Project Report
- 2. Tour details
- 3. Critical thinking
- 4. Historical understanding
- 5. Level of interest
- 6. Patience of listening the critics
- 7. Behavioural study
- 8. Team work

#### **Evaluation Methodology**

- Individual's daily performance
- Project Review: Mid Semester
- Project Submission & Viva-voce: End of the Semester

#### SYLLABUS BOARD OF STUDY MEMBERS

Mr.M.NALLASIVAM, M.F.A.,

Lecturer/ in charge

Dr.K.KAVIMANI. M.F.A., M.A., M.Phil., P.h.D.,

Instructor, Print making Dept.,