

Karaikudi - 630003. Tamil Nadu, India





FACULTY OF ARTS DEPARTMENT OF FINE ARTS



M.F.A., PAINTING **REGULATIONS AND SYLLABUS**

(For the candidates admitted from the **Academic Year 2022 - 2023)**

DEPARTMENT OF FINE ARTS MFA - PAINTING

REGULATIONS AND SYLLABUS

[For the candidatesadmittedfrom the Academic Year 2022 – 2023 onwards]



ALAGAPPAUNIVERSITY

(A State University Accredited with "A+" grade by NAAC (CGPA: 3.64) in the Third Cycle andGraded asCategory-IUniversitybyMHRD-UGC)

Tamil Nadu.

Karaikudi -630003,

The panel of Members-Broad Based Board of Studies

Chairperson: Prof. S. Senthamizh Pavai Professor & Head i/c, Department of Fine Arts, Alagappa University, Karaikudi. TeachingExperience:26,ResearchExperience:25,AreaofResearch: Sangam Literature, Grammar, Epic & Modern Literature Foreign Expert: Prof. V.Inpamohan Professor in Fine Arts, Eastern University, Sri Lanka. TeachingExperience:17,ResearchExperience:06,AreaofResearch: Esthetics, Folk arts, Indigenous studies Indian Expert: Dr. B. Sheela, Professor, Department of Sculpture, Tamil University, Thanjavur. TeachingExperience: 17,ResearchExperience: 17,AreaofResearch: Temple Studies, Art and Architecture, Indian Cultural Heritage Indian Expert: Dr.Justin Selvaraj Assistant professor, Department of Fine art and Aesthetics, Madurai Kamaraj University, Madurai. TeachingExperience:08,ResearchExperience:12,AreaofResearch: Kinship Studies, Community Studies, Folk Arts and Aesthetics **Industry Expert:** Dr.Gopal Jayaraman Professor & Director Regional Centre, Indira Gandhi National Centre for the Arts, Art and Craft Village Campus, Puducherry Teaching Experience: 20, Research Experience: 12, Area of Research: Fine Arts. Painting. Members: Dr.K. Kavimani Assistant Professor, Govt. college of Fine Arts, Chennai-3. Teaching Experience: 12, Research Experience: 6, Area of Research: Painting, Modern Art.

ALAGAPPA UNIVERSITY DEPARTMENTOFFINE ARTS

Karaikudi-630003, TamilNadu.

REGULATIONSANDSYLLABUS-(CBCS-University Department)

[For the candidates admitted from the Academic Year 2022 – 2023 onwards]

Name of the Department: **DEPARTMENTOFFINE ARTS**

Name of the Subject Discipline: MFA PAINTING

Programme of Level: P.G

Duration for the Course: Full Time (Two Years)

1. Choice-Based Credit System

A choice-Based Credit System is a flexible system of learning. This system allows students to gain knowledge at their own tempo. Students shall decide on electives from a wide range of elective courses offered by the University Departments in consultation with the Department committee. Students undergo additional courses and acquire more than the required number of credits. They can also adopt an inter-disciplinary and intra-disciplinary approach to learning, and make the best use of the expertise of available faculty.

2. Programme

"Programme" means a course of study leading to the award of a degree in a discipline.

3. Courses

'Course' is a component (a paper) of a programme. Each course offered by the Department is identified by a unique course code. A course contains lectures/ tutorials/laboratory work/seminar/project work / practical training/report writing /Viva-voce, etc or a combination of these, to meet effectively the teaching and learning needs.

4. Credits

The Term "Credit" refers to the weightage given to a course, usually in relation to the instructional hours assigned to it. Normally in each of the courses credits will be assigned on the basis of the number of lectures/tutorials/laboratory and other forms of learning required to complete the course contents in a 15-week schedule. One credit is equal to one hour of lecture per week. For laboratory/field work one credit is equal to two hours.

5. Semesters

An Academic year is divided into two **Semesters.** In each semester, courses are offered in 15 teaching weeks and the remaining 5 weeks are to be utilized for conduct of examination and evaluation purposes. Each week has 30 working hours spread over 5 days a week.

6. Departmental committee

The Departmental Committee consists of the faculty of the Department. The Departmental Committee shall be responsible for admission to all the programmes offered by the Department including the conduct of entrance tests, verification of records, admission, and evaluation. The Departmental Committee determine the deliberation of courses and specifies the allocation of credits semester-wise and course-wise. For each course, it will also identify the number of credits for lectures, tutorials, practicals, seminars etc. The courses (Core/Discipline Specific Elective/Non-Major Elective) are designed by teachers and approved by the Departmental Committees. Courses approved by the Departmental Committees shall be approved by the Board of Studies. A teacher offering a course will also be responsible for maintaining attendance and performance sheets (CIA -I, CIA-II, assignments and seminar) of all the students registered for the course. The Non-major elective programme and MOOCs coordinator are responsible for submitting the performance sheet to the Head of the department. The Head of the Department consolidates all such performance sheets of courses pertaining to the programmes offered by the department. Then forward the same to be Controller of Examinations.

1. Programme General Objectives-(PGO) Minimum 6 objectives are required

PGO-1	Knowledge of painting, photography, artistic craft-based media and metal as					
	well digital technology such as digital painting and printing, to find an area					
	that favors the expressive style.					
PGO-2	Identify, formulate, research literature, and analyze art problems historically					
	as well as in modern perspectives to arrive at substantiated conclusions using					
	techniques of research, ideas, field survey.					
PGO-3	Create, select, and apply appropriate research techniques and resources to					
	discover new research and give solutions to the artistic problems with an					
	understanding of the limitations.					
PGO-4	Art history across ethos and period, numerous perspectives, understanding of					
	ethnic perspective.					
PGO-5	Apply reasoning informed by the contextual knowledge to assess socio					
	cultural & political issues and the consequent responsibilities towards the					
	society.					
PGO-6	Recognize the need for, and have the preparation and ability to engage in					
	independent and life-long learning in the broadest context of art field					

2. Programme Specific Objectives-(PSO)-Minimum 6 objectives are required

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PSO-1	Create a series of original works of art with coherent formal, conceptual, and
	procedural relationships to one another
PSO-2	Describe, analyze, and interpret artwork of students' own creation
PSO-3	Produce creative works that demonstrate innovation in concept, formal
	language and/or materials
PSO-4	Knowledge of varied art forms, painters and art pieces from diverse historical
	and contemporary contexts.
PSO-5	Demonstrate mastery of materials, tools, and processes in predominantly one
	medium
PSO-6	Understanding of applicable techniques and procedures in a multiplicity of
	pictorial media.

3. Programme Outcome-(PO) - Minimum6objectives are required

PO-1	Provides the student an opportunity to experience and explore their original and creative skills through various medium and technologies.
PO-2	Develops professional skills in students, based on research in various styles of
	painting and related technologies along with shaping the overall personality of
	the student.
PO-3	This program is designed to train skilled art practitioners who can work
	independently in a wide range of careers and performance or production
	opportunities.
PO-4	Synthesize the acquired knowledge into their artworks
PO-5	Develop interpretive tools to situate artworks amidst wider intellectual, social,
	economic and political discourses
PO-6	Student will capable to work as Designer in small companies, advertising
	agencies, interior decorator in architectural and house construction
	establishments or independent sculptor or wood worker, graphic artist, worker
	in printing presses, agencies

4. Eligibility for admission

i) For Admission:

ApassintheHigherSecondaryExamination(Academic/VocationsStream)conductedb ytheGovernmentofTamilnadu,CBSEoranexaminationacceptedasequivalent there to (like PUC) by the Syndicate, subject to such conditions as may be prescribed therefore.

ii) Age limit:

TheupperagelimitfortoBFAPaintingdegreeCourseswillbe21yearsason1stJulyof every calendar year. However a relaxation of 5 years is permitted for differently abledasperGO.MS.No.239S.W.dated3.9.93andSC/ST/BC/MBC/DNCcandidatesandwomencandi dates may be allowed the relaxation of 3 years beyond 21 years for the admission into BFA Painting Programme.

iii) Admission Procedure - Entrance exams

A proper entrance exam should be conducted for MFA Painting programme admission. There are three components in Entrance exam, first one is Practical exam second one is Academic merit and third one is Interview. The interview mark should include other qualification rather than BFA mark weight, portfolio and interview performance. The rank list will be published according to the mark obtained in the entrance exam, Academic Merit and Interview.

Distribution of marks for the Admission Test				
Practical test-1 (Full Figure/ Composition) 100 Mark				
Academic Merit	50 Mark			
Interview / Portfolio Presentation	50 Mark			
Total	200 Mark			

The interview board should be constituted including Head of the Department and two senior most teaching staff from departments (in the unavailability of two senior teaching staff, at least one senior teaching staff should be included). The board may decide to conduct practical examination either full figure or Composition.

The candidates shall have subsequently undergone the prescribed course of study in the Department of Fine Arts, Alagappa University for a period of not less than four academic years, passed the examinations prescribed and fulfilled such conditions as have been prescribed therefore.

5. Minimum Duration of programme

The programme is for a period of two years. Each year shall consist of two semesters viz. Odd and Even semesters. Odd semesters shall be from June/July toOctober/ November and even semesters shall be from November / December to April / May.For each semester, there shall be 90 working days consisting of 6 teaching hours per working day (5 days/week).

6. Components

A PG programme consists of a number of courses. The term "course" is applied to indicate a logical part of the subject matter of the programme and is invariably equivalent to the subject matter of a "paper" in the conventional sense. The following are the various categories of the courses suggested for the PG programmes:

- A. Core courses (CC)-"Core Papers" means "the core courses" related to the programme concerned including practicals and project work offered under the programme and shallcovercore competency, critical thinking, analytical reasoning, and research skill.
- **B.** Discipline-Specific Electives (DSE) means the courses offered under the programme related to the major butare to be selected by the students, shall cover additional academic knowledge, critical thinking, and analytical reasoning.

C. Non-Major Electives (NME)-Exposure beyond the discipline

- > Students have to undergo a total of two Non Major Elective courses with 2credits offered by other departments(one in II Semester and other in III Semester).
- Auniformtimeframeof3hoursonacommonday(Tuesday)shall be allocated for the Non-Major Electives.
- ➤ NonMajorElectivecoursesofferedbythedepartmentspertainingtoasemester should be announced before the end of previous semester.
- ➤ Registration process: Students have to register for the Non-Major Elective course within 15 days from the commencement of the semester either in the department or NME Portal (University Website).

D. Self Learning Courses from MOOCs platforms.

- ➤ MOOCs shall be on voluntary for the students.
- > Students have to undergo a total of 2 Self Learning Courses (MOOCs) one in II semester and another in III semester.
- ➤ The actual credits earned through MOOCs shall be transferred to the credit plan of programmes as extra credits. Otherwise 2 credit/course be given if the Self Learning course (MOOCs) is without credit.
- WhileselectingtheMOOCs,preferenceshallbegiventothecourserelatedtoemploy abilityskills.

E. Dissertation(MaximumMarks:200)

The duration of the Dissertation shall be a minimum of three months in the fourth semester.

> Plan of work

Dissertation

The candidate shall undergo Dissertation Work during the final semester. The candidate should prepare a scheme of work for the dissertation and should get approval from the guide. The candidate, after completing the dissertation work, shall be allowed to submit it to the university departments at the end of the finalsemester. If the candidate is desirous of a vailing the facility from other departments/universities/laboratories/organizations they will be permitted only aftergetting approval from the guide and HOD. In such a case, the candidate shall acknowledge the same in their dissertation/project work.

> No. of copies of the dissertation

The candidate should prepare three copies of the dissertation and submit the same for the evaluation of examiners. After evaluation, one copy will be retained in the department library, one copy will be retained by the guide and the student shall hold one copy.

> Format to be followed for dissertation

The format /certificate for thesis to be followed by the student are given below

- > Title page
- > Certificate
- > Acknowledgment
- Content as follows:

Chapter No	Title	Page number
1	Introduction	
2	Aim and objectives	
3	Review of literature	
4	Materials and methods	
5	Result	
6	Discussion	
7	Summary	
8	References	

A. Internal Assessment

The internal assessment shall comprise a maximum of 25 marks for each subject. The following procedure shall be followed for awarding internal marks.

Theory -25 marks

Sr. No	Content	Marks
1.	Average marks of two CIA test	15
2.	Seminar/group discussion/quiz	5
3.	Assignment/field trip report/case study report	5
	Total	25

F. Scheme of External Examination (Question Paper Pattern)

Theory-Maximum75Marks

Section A	10questions.Allquestionscarryequalma	10 x1 = 10	10questions–2 each		
	rks.(Objective type questions)	Marks	fromeveryunit		
Section B	tion B 5 questions Either / or type like 1.a(or)b. All questions carry equal marks.		5questions— 1eachfromeveryunit		
Section C	Section C 5 questions Either / or type like 1.a(or)b. All questions carry equal marks		5 question –Should cover all units		

Practical-Maximum 75 Marks

Section A	Sketches / Sketchbook/ Study	15Marks
Section B	Portfolio / Final Submission	15Marks
Section C	Final Exam Work	25 Marks
Section D	Presentation/ Viva	20Marks
Section A	Sketches / Sketchbook/ Study	15Marks

7. Dissertation /Project report/Internship report Scheme of evaluation

Dissertation/Project report/Internship report	100Marks		
Vivo voce	50Marks		

8. Results

The results of all the examinations will be published through the Department where the student underwent the course as well as through University Website

9. Passing minimum

- □ A candidate shall be declared to have passed in each course if he/she secures not less than 40% marks in the End Semester Examinations and 40% marks in the InternalAssessmentandnotlessthan50%intheaggregate,takingContinuousassessmentan dEnd Semester Examinations marks together.
- □ The candidates not obtained 50% in the Internal Assessment are permitted to improve their Internal Assessment marks in the subsequent semesters (2 chances will be given) by writing the CIA tests and by submitting assignments.
- □ Candidates,whohavesecuredthepassmarksintheEnd-SemesterExaminationandin the CIA but failed to secure the aggregate minimum pass mark (E.S.E + C I.A), are permitted to improve their Internal Assessment mark in the following semester and/or in University examinations.
- □ AcandidateshallbedeclaredtohavepassedintheProject/Dissertation/Internshipif he /she gets not less than 40% in each of the Project / Dissertation / Internship Report and Viva-Voce and not less than 50% in the aggregate of both the marks for Project Report and Viva-Voce.
- ☐ A candidate who gets less than 50% in the Project / Dissertation / Internship Report must resubmit the thesis. Such candidates need to take again the Viva-Voce on there submitted Project report.

20. Grading of the Courses

The following table gives the marks, Grade points, Letter Grades and classifications meant to indicate the overall academic performance of the candidate.

Conversion of Marks to Grade Points and Letter Grade (Performance in Paper / Course)

RANGE OF MARKS	GRADE POINTS	LETTER GRADE	DESCRIPTION
90 - 100	9.0 – 10.0	0	Outstanding
80 - 89	8.0 – 8.9	D+	Excellent
75 - 79	7.5 – 7.9	D	Distinction
70 - 74	7.0 – 7.4	A +	Very Good
60 - 69	6.0 - 6.9	A	Good
50 - 59	5.0 – 5.9	В	Average
00 - 49	0.0	U	Re-appear
ABSENT	0.0	AAA	ABSENT

- a) Successful candidates passing the examinations and earning GPA between 9.0 and 10.0 and marks from 90 100 shall be declared to have Outstanding (O).
- b) Successful candidates passing the examinations and earning GPA between 8.0 and 8.9 and marks from 80 89 shall be declared to have Excellent (D+).
- c) Successful candidates passing the examinations and earning GPA between 7.5 7.9 and marks from 75 79 shall be declared to have Distinction (D).
- d) Successful candidates passing the examinations and earning GPA between 7.0 7.4 and marks from 70 74 shall be declared to have Very Good (A+).
- e) Successful candidates passing the examinations and earning GPA between 6.0 6.9 and marks from 60 69 shall be declared to have Good (A).
- f) Successful candidates passing the examinations and earning GPA between 5.0 5.9 and marks from 50 59 shall be declared to have Average (B).
- g) Candidates earning GPA between 0.0 and marks from 00 49 shall be declared to have Re-appear (U).

h) Absence from an examination shall not be taken as an attempt.

From the second semester onwards the total performance within a semester and continuous performance starting from the first semester are indicated respectively by Grade Point Average (GPA) and Cumulative Grade Point Average (CGPA). These two are calculated by the following formulate

GRADE POINT AVERAGE (GPA) = $\Sigma_i C_i G_i / \Sigma_i C_i$

GPA = <u>Sum of the multiplication of Grade Points by the credits of the courses</u> Sum of the credits of the courses in a Semester

21. Classification of the final result

CGPA	Grade	Classification of Final Result
9.5 - 10.0	O +	First Class – Exemplary*
9.0 and above but below 9.5	O	
8.5 and above but below 9.0	D++	First Class with Distinction*
8.0 and above but below 8.5	D+	
7.5 and above but below 8.0	D	
7.0 and above but below 7.5	A ++	First Class
6.5 and above but below 7.0	A +	
6.0 and above but below 6.5	A	
5.5 and above but below 6.0	B+	Second Class
5.0 and above but below 5.5	В	
0.0 and above but below 5.0	U	Re-appear

The final result of the candidate shall be based only on the CGPA earned by the candidate.

- a) Successful candidates passing the examinations and earning CGPA between 9.5 and 10.0 shall be given Letter Grade (O+), those who earned CGPA between 9.0 and 9.4 shall be given Letter Grade (O) and declared to have First Class –Exemplary*.
- b) Successful candidates passing the examinations and earning CGPA between 7.5 and 7.9 shall be given Letter Grade (D), those who earned CGPA between 8.0 and 8.4 shall be given Letter Grade (D+), those who earned CGPA between 8.5 and 8.9 shall be given Letter Grade (D++) and declared to have First Class with Distinction*.
- c) Successful candidates passing the examinations and earning CGPA between 6.0 and 6.4 shall be given Letter Grade (A), those who earned CGPA between 6.5 and 6.9 shall be given Letter Grade (A+), those who earned CGPA between 7.0 and 7.4 shall be given Letter Grade (A++) and declared to have First Class.
- d) Successful candidates passing the examinations and earning CGPA between 5.0 and 5.4 shall be given Letter Grade (B), those who earned CGPA between 5.5 and 5.9 shall be given Letter Grade (B+) and declared to have passed in Second Class.
- i) Candidates those who earned CGPA between 0.0 and 4.9 shall be given Letter Grade (U) and declared to have Re-appear.
- e) Absence from an examination shall not be taken as an attempt.

CUMULATIVE GRADE POINT AVERAGE (CGPA) = $\Sigma_n \Sigma_i C_{ni} G_{ni} / \Sigma_n \Sigma_i C_{ni}$

CGPA = <u>Sum of the multiplication of Grade Points</u> by the credits of the entire <u>Programme</u> Sum of the credits of the courses for the entire <u>Programme</u>

Where 'Ci' is the Credit earned for Course i in any semester; 'Gi' is the Grade Point obtained by the student for Course i and 'n' refers to the semester in which such courses were credited.

CGPA (Cumulative Grade Point Average) = Average Grade Point of all the Courses passed starting

from the first semester to the current semester.

Note: * The candidates who have passed in the first appearance and within the prescribed Semesters of the PG Programme are alone eligible for this classification.

Maximum duration of the completion of the programme

The maximum period for completion of **M.F.A** in **PAINTING** shall not exceed eight semesters continuing from the first semester.

22. Conferment of the Master's Degree

A candidate shall be eligible for the conferment of the Degree only after he/ she has earnedtheminimumrequiredcreditsfortheProgrammeprescribedtherefore(i.e.90credits).Programme).

23. Village Extension Programme

The Sivaganga and Ramnad districts are very backward districts where a majority of peopleLivesinpoverty. Therural massise conomically and educationally backward. Thus the aim of the introduction of this Village Extension Programme is to extendout to reach environmental awareness, so cial activities, hygiene, and health to the rural people of this region. The students in their third semester have to visit anyone of the adopted villages within the jurisdiction of Alagappa University and can are range various programs to educate the rural mass in the following areas for three day based on the theme. 1. Environmental awareness 2. Hygiene and Health. A minimum of two faculty members can accompany the students and guide.

MFA – PAINTING

(Professional Course) COURSE CODE – 432

COURSE STRUCTURER - FIRST YEAR

ER	DE	(c)	rs)	AL/ RY	L	URS PER EEK	MARKS		
SEMESTER	PAPER CODE	COURSE	COURSE	PRACTICAL/ THEORY	CREDITS	HOURS A-L-PER WEEK	INTERN	EXTERN AL	TOTAL
	432101	CC-1	Indian Aesthetics and the Philosophy of Art	Т	4	4-0-0	25	75	100
	432102	CC - 2	Contemporary Indian Art	Т	4	4-0-0	25	75	100
I	432103	CC - 3	Life Painting	Р	4	0-2-4	25	75	100
1	432104	CC - 4	Experimental Painting	Р	4	0-2-4	25	75	100
	432105	CC - 5	Painting Restoration and Conservation	Р	4	0-3-2	25	75	100
	432106A	DSE- 1	Mural Painting	D	4	0.2.2	25	7.5	100
	432106B		Digital Illustration	P	4	0-3-2	25	75	100
			TOTAL		24	30	150	450	600
	432201	CC-6	Western Aesthetics and the Philosophy of Art	Т	4	4-0-0	25	75	100
	432202	CC - 7	Contemporary Western Art	Т	4	4-0-0	25	75	100
II	432203	CC - 8	Portraiture	Р	4	0-2-4	25	75	100
	432204	CC - 9	Personal Style Painting	P	4	0-2-4	25	75	100
	432205A		Thanjavur Painting	D	4	0.2.4	25	7.5	100
	432205B	DSE- 2	Digital Painting	Р	4	0-2-4	25	75	100
		NME-1	NME		2	0-1-2	25	75	100
		SLC-1	MOOCs	-	Extra	1	-	-	-
		6	TOTAL		22	30	150	450	600

				/		S PER	MAR	KS	
SEMESTER	PAPER CODE	COURSE	COURSE NAME	PRACTICAI THEORY	CREDITS	HOURS PER A-L WEEK	INTERNAL	EXTERN AL	TOTAL
	432301	CC-	Fine Art Research	T	4	4-0-0	25	75	100
		10	Methodology						
	432302	CC-11	Art Management	T	4	4-0-0	25	75	100
	432303	CC-12	Nature Painting	P	4	0-2-4	25	75	100
	432304	CC-13	Creative Painting	P	4	0-2-4	25	75	100
III	432305A	DSE-	Kalamkari Painting						
	432305B	3	Advanced Digital Painting	P	4	0-2-4	25	75	100
		NME- 2	NME	-	2	0-1-2	25	75	100
		SLC-2	MOOCs	-	Extr a	-	-	-	ı
			TOTAL		22	30	150	450	600
	432401	CC-14	Dissertation		14	4-4-12	50	150	200
IV	432402	CC-15	Critical & Contextual Studies	P	4	1-1-2	25	75	100
	432403	CC-16	Exhibition and Presentation	P	4	1-1-4	25	75	100
			TOTAL		22	30	75	225	400
			OVERALL TOTAL			Extra edits			2200

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ValueofInternalRelationships(Structure)ofTheArtisticText.DeterminingTheSenseandValueofan Artwork In The Light of Its Social Functioning. Final Judgment of The Meaning and Value of An ArtWork.

	The relationship between art, philosophy, and aesthetics is a	
Outcome5	complexandintertwinedone, with each influencing and enriching t	K5
	heotherinsignificantways.	

Suggested Readings:-

OswaldHansfling,PhilosophicalAesthetics

IndianAesthetics:V.S.Seturaman

GhoshalS.N., Elements of Indian Aesthetics, Chukhambha, Varanasi, 1986

Aldrich, V.C(1963) Philosophyof Art, Prentice Hall • Coomaraswamy, A.K(1995). The Transformation of Nature in Art', Sterling Publishers,

Onlineresources:

Website:

https://www.iep.utm.edu/https:/

/plato.stanford.edu/http://indian

philosophyblog.org/https://ww

w.academia.edu/

https://www.researchgate.net/

K1-Remember K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create	

(On what level the COs & POs correlated each other -based on the marks given.)CourseOutcome VSProgrammeOutcomes

			81.011.)			1051411111				
CO	PO1	PO2	PO3	PO4	PO5	PO	PO7	PO8	PO9	PO10
						6				
CO1	S (3)	M(2)	L (1)	M(2)	M(2)	S (3)	M(2)		L (1)	S (3)
CO2	S (3)	M(2)	L (1)	S (3)	M(2)	S (3)	M(2)	L (1)	M(2)	S (3)
CO3	S(3)			M(2)	M(2)				L (1)	L(1)
CO4	S (3)			M(2)	M(2)	S (3)	S (3)	S (3)	M(2)	L(1)
CO5	S (3)	M(2)		S (3)	S (3)		M(2)	M(2)	S (3)	S (3)
W.AV	3	1.2	0.4	2.4	2.2	1.8	1.8	1.2	1.8	2.2

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S (3)	S (3)	M(2)	S (3)	
CO2	S (3)	S (3)	L(1)	M(2)	L(1)
CO3	S (3)	S (3)	L(1)	M(2)	
CO4	S (3)	S (3)		S (3)	M(2)
CO5	S (3)	S (3)		S (3)	M(2)
W.AV	2.8	3	0.8	2.6	1

			Se	mester-I					
Core	Course co	ode:	CONT	EMPORAR	RY				
	432102	2	IND	OIAN ART		T	Credits:4	Hours	: 4
				Unit -I	l .		<u> </u>		
	Objective1	Thema	ainobjective	oftheProgres	ssiveArti	sts'G	roupwastocr	eateartth	nat
	-	wasco	ntemporary,	experimenta	ıl,andalig	gnedv	withtheglobal	lartistic	
		trends	ofthat time.						
Progress	iveArtists'G	roupMı	ımbai-						
F.N.Souz	a,K.H.Ara,S.	H.Raza,	M.F.Husain	,S.K.•Bakre,	,H.A.Gao	de.St	udyofthewor	ksofothe	errelated
artists-Ak	kbar,Padamse	e, RamI	Kumar, Krisl	nanKhanna,	ГуеbМet	haeto	c.		
Baroda:	TheGroup189	0inBaro	da;figurativ	eandnarrativ	etrends.				
	Outcome1	These	artists play	ed a crucia	l role in	shaj	ping the traj	ectory	
		of mo	dernIndian	art and l	aid the	four	ndation for	future	K2
		gener	ations of	artists	toemb	race	e contem _j	porary	
		andpr	ogressive a	pproaches.					
		•		Unit -II					
	Objective2	Sucha	ssociationsa	reoftenform	edwithth	epur	poseofpromo	tingands	supporti
		ngartis	sts,						
		fosteri	ngcreativee	xchanges,an	dprovidi	ngap	latformforart	isticexp	ression.
DELHIS	ILPICHAK	RA							
B. C. Sa	nyal and P.	N. Mag	go, other ar	tists - Shan	kar Pilla	i, K	anwal Krish	na, K. S	S.
Kulkarni,	,DhanrajBhag	gat, Harl	krishan Lall	, Satish Guj	ral, Ran	ı Ku	mar, Jaya A	ppasam	y,
Bishambo	er Khanna,Kr	ishenKl	anna.						
	Outcome2		ganization	lirectlytoin	quireabo	outth	eirinitiative	sandho	
	Outcome2	Theor	O	•	-		neirinitiative omotionofar		K1
	Outcome2	Theor	contributet	•	-				K1
	Outcome2	Theor wthey in Dell	contributet ni.	othedevelop Unit -III	omentan	dpro	omotionofar	t	
	Outcome2 Objective3	Theor wthey in Dell	contributet ni.	othedevelop Unit -III	omentan	dpro		t	
		Theor wthey in Dell	contributet	othedevelop Unit -III	raditional	lartes	omotionofar stablishment.	t	
		Theor wthey in Dell awayf dimpa	contributet	othedevelop Unit -III raintsoftheti	raditional	lartes	omotionofar stablishment.	t	
Cholama K.C.S.Pa	Objective3 andalArtist's niker,M.Redo	Theor wthey inDell awayf dimpa	romtheconst	Unit -III craintsofthetrandalArtist's Ali,P.V.	raditional	lartes	stablishment.	Theouto	comesan
Cholama K.C.S.Pa Janakiran	Objective3 andalArtist's niker,M.Redo nan,C.Dakshi	Theor wthey inDell awayf dimpa	romtheconst	Unit -III craintsofthetrandalArtist's Ali,P.V.	raditional	lartes	stablishment.	Theouto	comesan
Cholama K.C.S.Pa Janakiran Tamilnad	Objective3 andalArtist's niker,M.Redo nan,C.Dakshi	Theor wthey inDell awayf dimpa Village deppaNa namurth	romtheconst ctofCholama idu,J.Sultan	Unit -III raintsofthetrandalArtist's Ali,P.V. ropala,S. G.	raditional	lartes	stablishment.	Theouto	comesan
Cholama K.C.S.Pa Janakiran Tamilnad ArtDevel	Objective3 IndalArtist's niker,M.Redo nan,C.Dakshi lu. opmentInPuc	Theor wthey in Dell awayf dimpa Village deppa Namurth	romtheconst ctofCholama aidu,J.Sultan ny,S.Nandag	Unit -III traintsofthetrandalArtist's Ali,P.V. topala,S. G.	raditional Villagea	lartes requ	stablishment. itenotable.	Theouto	comesan
Cholama K.C.S.Pa Janakiran Tamilnad	Objective3 IndalArtist's niker,M.Redo nan,C.Dakshi lu. opmentInPuc	Theor wthey in Dell awayf dimpa Village deppa Namurth	romtheconst ctofCholama aidu,J.Sultan ny,S.Nandag	Unit -III traintsofthetrandalArtist's Ali,P.V. topala,S. G.	raditional Villagea	lartes requ	stablishment.	Theouto	comesan
Cholama K.C.S.Pa Janakiran Tamilnad ArtDevel	Objective3 IndalArtist's niker,M.Redo nan,C.Dakshi lu. opmentInPuc	Theor wthey inDell awayf dimpa Village deppaNa namurth	romtheconst ctofCholama didu,J.Sultan ny,S.Nandag AndImporta enasignifica	Unit -III raintsofthete andalArtist's Ali,P.V. opala,S. G. ntArtist ntcatalyst in	raditional Villagea Vidhyash	lartes requ nanka	stablishment. itenotable. arstapathyAn	Theoutond Other	comesan
Cholama K.C.S.Pa Janakiran Tamilnad ArtDevel	Objective3 IndalArtist's niker,M.Redo nan,C.Dakshi lu. opmentInPuc	awayf dimpa Village deppaNa namurth lucherry Hasbe Itsimp ationa	romtheconst ctofCholama didu,J.Sultan ny,S.Nandag AndImporta enasignifica actextendsas llyandintern	Unit -III traintsofthetrandalArtist's Ali,P.V. topala,S. G. ntArtist ntcatalyst in sitcontinuest ationally.Po	raditional Villagea Vidhyash thegrowtoinfluence	lartes requ nanka thance	stablishment. itenotable. arstapathyAn ddevelopmen ists,artenthus	Theoutond Other	comesan
Cholama K.C.S.Pa Janakiran Tamilnad ArtDevel	Objective3 IndalArtist's niker,M.Redo nan,C.Dakshi lu. opmentInPuc	awayf dimpa Village deppaNa namurth lucherry Hasbe Itsimp ationa	romtheconst ctofCholama didu,J.Sultan ny,S.Nandag AndImporta enasignifica actextendsas llyandintern	Unit -III traintsofthetrandalArtist's Ali,P.V. topala,S. G. ntArtist ntcatalyst in sitcontinuest	raditional Villagea Vidhyash thegrowtoinfluence	lartes requ nanka thance	stablishment. itenotable. arstapathyAn ddevelopmen ists,artenthus	Theoutond Other	sIn
Cholama K.C.S.Pa Janakiran Tamilnad ArtDevel	Objective3 IndalArtist's niker,M.Redo nan,C.Dakshi lu. opmentInPuc	awayf dimpa Village deppaNa namurth lucherry Hasbe Itsimp ationa	romtheconst ctofCholama didu,J.Sultan ny,S.Nandag AndImporta enasignifica actextendsas llyandintern	Unit -III traintsofthetrandalArtist's Ali,P.V. topala,S. G. ntArtist ntcatalyst in sitcontinuest ationally.Po	raditional Villagea Vidhyash thegrowtoinfluence	lartes requ nanka thance	stablishment. itenotable. arstapathyAn ddevelopmen ists,artenthus	Theoutond Other	sIn
Cholama K.C.S.Pa Janakiran Tamilnad ArtDevel	Objective3 IndalArtist's niker,M.Redo nan,C.Dakshi lu. opmentInPuce3	Theor wthey inDell awayf dimpa Village deppaNa namurth lucherry Hasbe Itsimp ationa mmun	romtheconst ctofCholama didu,J.Sultan ny,S.Nandag AndImporta enasignifica actextendsas llyandinternatityinfosterin	Unit -III traintsofthetrandalArtist's Ali,P.V. topala,S. G. ntArtist ntcatalyst in sitcontinuest ationally.Por	raditional Villagea Vidhyash thegrowt oinfluend werofarti	lartes requ nanka thanc ceart istico	stablishment. itenotable. arstapathyAn ddevelopmen ists,artenthus collaborationarichment.	Theoutond Other	sIn K1
Cholama K.C.S.Pa Janakiran Tamilnad ArtDevel	Objective3 IndalArtist's niker,M.Redo nan,C.Dakshi lu. opmentInPuc	Theor wthey in Dell awayf dimpa Village deppaNa namurth lucherry Hasbe Itsimp ationa mmun	romtheconst ctofCholama idu,J.Sultan ny,S.Nandag AndImporta enasignifica actextendsas llyandinternityinfosterin	Unit -III traintsofthetrandalArtist's Ali,P.V. topala,S. G. ntArtist ntcatalyst in sitcontinuest ationally.Portigereativitya Unit -IV	raditional Villagea Vidhyash thegrowtoinfluence werofartind cultur	lartes requ manka thance ceart isticc ralen	stablishment. itenotable. arstapathyAn ddevelopmen ists,artenthus collaborationarichment.	Theouton of Other and Other and Other and one or eaking	sIn K1 gender
Cholama K.C.S.Pa Janakiran Tamilnad ArtDevel	Objective3 IndalArtist's niker,M.Redo nan,C.Dakshi lu. opmentInPuce3	Theor wthey in Della awayf dimpa Village deppa Na namurth lucherry Hasbe Itsimp ationa mmun Indian barrier	romtheconst ctofCholamany,S.Nandag AndImporta enasignifica actextendsas llyandinternityinfosterin	Unit -III traintsofthetrandalArtist's Ali,P.V. topala,S. G. ntArtist ntcatalyst in sitcontinuest ationally.Portigereativitya Unit -IV	raditional Villagea Vidhyash thegrowtoinfluence werofartind cultur	lartes requ manka thance ceart isticc ralen	stablishment. itenotable. arstapathyAn ddevelopmen ists,artenthus collaborationarichment.	Theouton of Other and Other and Other and one or eaking	sIn K1 gender ninantly
Cholama K.C.S.Pa Janakiran Tamilnad ArtDevel	Objective3 IndalArtist's niker,M.Redo nan,C.Dakshi lu. opmentInPuce3	Theor wthey in Dell awayf dimpa Village deppaNa namurth lucherry Hasbe Itsimp ationa mmun Indian barrier male-or	romtheconst ctofCholama idu,J.Sultan ny,S.Nandag AndImporta enasignifica actextends as ilyandintern ityinfosterin women artes in the arty dominated,	Unit -III traintsofthetrandalArtist's Ali,P.V. topala,S. G. ntArtist ntcatalyst in sitcontinuest ationally.Portigereativitya Unit -IV tists have p	raditional Villagea Vidhyash thegrowtoinfluence werofartind culture layed a rically, the	lartes requenanka thanceart isticceart isticceart	stablishment. itenotable. arstapathyAn ddevelopmen ists,artenthus collaborationarichment. ial role in beld of art was	Theouton of the control of the contr	sIn K1 gender ninantly but
Cholama K.C.S.Pa Janakiran Tamilnad ArtDevel	Objective3 IndalArtist's niker,M.Redo nan,C.Dakshi lu. opmentInPuce3	Theor wthey inDell awayf dimpa Village deppaNa namurth lucherry Hasbe Itsimp ationa mmun Indian barrier male-o wome	romtheconst ctofCholama aidu,J.Sultan ny,S.Nandag AndImporta enasignifica actextendsas llyandinterna ityinfosterin women art rs in the arty dominated, nartistshave	Unit -III traintsofthetrandalArtist's Ali,P.V. topala,S. G. ntArtist ntcatalyst in sitcontinuest ationally.Portigereativitya Unit -IV tists have p	raditional Villagea Vidhyash thegrowtoinfluence werofartind culture layed a rically, the	lartes requenanka thanceart isticceart isticceart	stablishment. itenotable. arstapathyAn ddevelopmen ists,artenthus collaborationarichment.	Theouton of the control of the contr	sIn K1 gender ninantly but
Cholama K.C.S.Pa Janakiran Tamilnad ArtDevel	Objective3 IndalArtist's niker,M.Redo nan,C.Dakshi lu. opmentInPuce3	Theor wthey in Dell awayf dimpa Village deppaNa namurth lucherry Hasbe Itsimp ationa mmun Indian barrier male-o wome rtisticp	romtheconst ctofCholama idu,J.Sultan ny,S.Nandag AndImporta enasignifica actextends as illyandintern ityinfosterin women artes in the arty dominated, nartistshave prowessand	Unit -III traintsofthetrandalArtist's Ali,P.V. topala,S. G. ntArtist ntcatalyst in sitcontinuest ationally.Portigereativitya Unit -IV tists have p	raditional Villagea Vidhyash thegrowtoinfluence werofartind culture layed a rically, the ocietalno	lartes requenanka thanceart isticceart isticceart	stablishment. itenotable. arstapathyAn ddevelopmen ists,artenthus collaborationarichment. ial role in beld of art was	Theouton of the control of the contr	sIn K1 gender ninantly but

WomenArtiste	es		
ArpitaSingh,N	JavjotAlt	taf, Nalini Malani, Rumanan Hussain, Anita Dube, Aparna Caur, Nilim	
aSheikh,			
RekhaRodwit	tiya, • Ne	ewer ways of looking at feminism through New Media works,	
lesbianism,com	nsumeris	m,etcMithuSen,TejalShah, Pushpamala N.,KoumudiPatil	
Out	come4	Indianwomenartistsdemonstratetheirresilience, creativity,	
		anddedicationto the art world. Their contributions have	
		been instrumental in	K4
		challengingconventions, expanding artistic horizons.	
		Unit-V	
Objective5	Indian	modernart hasgonethroughvariousmajortrendsanddevelopmentsov	erthe
	years,r	reflectingthecountry's diverse cultural heritage, so cial context, and engage	agement
	withgle	obalartmovements.	
Major Trends	In Modei	rnArt	
		stract Art, Figurative Art, Popular Art, Miniature Art and more. Subalter and the property of the property o	
	_	leries, exhibitions and patronage in modern Indian Art. d. The state of critical contents of the property of	ticism
of ModernInd	ian Art		
Outcome5	The ou	utcomes of these trends continue to shape the diverse and	
	dynan	nicnatureof modernIndianarttoday.	K4
Suggested Re	_		
		erview"byMulkRajAnand:	
	-	aryArtists:AnIntroduction"byAmritaJhaveri:	
		:EssaysonContemporaryIndianArt"editedbyGayatriSinha:	
P.N.Mago			
-	•	nIndia:APerspectiveYashodharaDalmiaContemporaryIndianArt:O	th
erRealities	5		
Onlineresour	ces:		

Website:

https://artsandculture.google.com/https://contemporaryartdaily.com/category/india/https://kochimuzirisbienna

le.org/https://www.academia.edu/

https://www.serendipityartsfestival.com/

K1-Remember K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create	
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$(On what level the COs\&POs correlated each other-based on the mark sgiven.) \\ \textbf{CourseOutcomeVSP rogrammeOutcomes}$

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S (3)	M(2)	M(2)	S (3)	L(1)	M(2)	M(2)		L(1)	M(2)
CO2	M(2)	M(2)	M(2)	S (3)	M(2)	S (3)	M(2)	L(1)	L(1)	S (3)
CO3	M(2)		M(2)		L(1)	M(2)				M(2)
CO4	S (3)		M(2)	S (3)	M(2)	M(2)	S (3)	S (3)		M(2)
CO5	S (3)	M(2)	S (3)		S (3)	S (3)	M(2)	M(2)		S (3)
W.AV										
	2.6	1.2	2.2	1.8	1.8	2.4	1.8	1.2	0.4	2.4

S-Strong(3),M-Medium(2),L- Low (1)

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S (3)	S (3)		S (3)	M(2)
CO2	S (3)	S (3)	L(1)	S (3)	L(1)
CO3	S (3)	S (3)		S (3)	L(1)
CO4	S (3)	S (3)	M(2)	S (3)	
CO5	S (3)	S (3)	M(2)	S (3)	
W.AV	2.8	3	1	3	0.8

S-Strong(3),M-Medium(2),L- Low (1)

			Semo	ester -I				
Core	Course code:432		LIF	EPAINTING	P	Credits:4	Hours:	6
				Unit -I				
	Objective1	Thema	ainobjectiv	eoftheProgressiv	eArtist	s'Groupwasto	ocreateart	that was
	Ů			perimental, and al				
		t time.		-		_		
OBSERV	VATIONALPA	INTING	j					
Drawing	fromlifeandnat	urebymo	odernmatei	rials,Observationa	andreno	leringofprop	ortionofhu	ıman
bodyand	variousformsof	naturein	doorandou	ıtdoorsketchingfr	omlifea	ındnature,Vi	sitstoZoo,	Museu
mand Stu								
	Outcome1	These	artists	played a cruc	ial ro	le in shap	ing the	
		trajec	tory of m	odernIndian ar	t and	laid the fou	ndation	K6
		for fu	ture gene	rations of artist	s toem	braceconten	nporary	
		andpr	ogressive	approaches.				
				Unit -II			'	
	Ohio ativo 2	Cyaha	aaa aiati an	rana a francfamor a dv	بذ والوالية		ma atimaan	danna
	Objective2			sareoftenformedv			_	
		_		ngcreativeexchan	ges,and	iprovidingap	iatioriiioi	rarusuc
DODTD /	A ITD A INITINIC	xpress	51011.					
PUKIKA								
	AITPAINTING						11 لد مد	
Studyoftl	heheadthrough	different		andangles.Anator			-	ain,dep
Studyoftl h,raised p	heheadthroughoortionand thep	different		andangles.Anator nderingto be don			-	ain,dep
Studyoftl h,raised p	heheadthrough portionand thep idoil pastels.	different parts ofth	nehead. Re	nderingto be don	einpen	cil,charcoal,	water,oil,	ain,dep
Studyoftl h,raised p	heheadthroughoortionand thep	different parts ofth Theor	nehead. Re	nderingto be don	einpeno dabout	cil,charcoal, theirinitiati	water,oil,	
Studyoftl h,raised p	heheadthrough portionand thep idoil pastels.	Theor owthe	nehead. Re ganization ycontribu	nderingto be don	einpeno dabout	cil,charcoal, theirinitiati	water,oil,	ain,dep
Studyoftl h,raised p	heheadthrough portionand thep idoil pastels.	different parts ofth Theor	nehead. Re ganization ycontribu	nderingto be don ndirectlyinquire tetothedevelopn	einpeno dabout	cil,charcoal, theirinitiati	water,oil,	
Studyoftl h,raised p	heheadthrough portionand thep idoil pastels. Outcome2	Theor owthe	nehead. Re ganization eycontribu	nderingto be don ndirectlyinquire tetothedevelopn Unit -III	einpend dabout tentan	cil,charcoal, citheirinitiati	water,oil, vesandh ofart	K2
Studyoftl h,raised _l	heheadthrough portionand thep idoil pastels.	Theor owthe inDell	rganization eycontribu	nderingto be don ndirectlyinquire tetothedevelopn Unit -III straintsofthetradi	dabout nentan	theirinitiati dpromotion	water,oil, vesandh ofart ent.Theou	K2
Studyoftl h,raised p acrylican	heheadthrough portionand thep adoil pastels. Outcome2 Objective3	Theor owther in Dell awayf	rganization eycontribu	nderingto be don ndirectlyinquire tetothedevelopn Unit -III	dabout nentan	theirinitiati dpromotion	water,oil, vesandh ofart ent.Theou	K2
Studyoftl h,raised p acrylican	heheadthroughdportionand thepadoil pastels. Outcome2 Objective3	Theor owther in Dell awayf ndimp	rganization eycontributhi. Fromthecontributed of Cho	nderingto be don ndirectlyinquire tetothedevelopn Unit -III straintsofthetradi	dabout nentan tionala	cil, charcoal, citheir initiation of the composition of the compositio	water,oil, vesandh ofart ent.Theou	K2
Studyoftl h,raised p acrylican PAINTIN	heheadthrough portionand thep adoil pastels. Outcome2 Objective3 NGFROM LIFT olour,coloured	Theorowthe inDell awayf ndimp	rganization eycontributhi. romthecontract of Chorcolouredin	nderingto be don ndirectlyinquire tetothedevelopn Unit -III straintsofthetradi lamandalArtist's	dabout nentand tionala Village	cil, charcoal, citheir initiatid promotion of the stablishmen arequitenotal Arrangemen	water,oil, vesandh ofart ent.Theourole. tsoffigure	K2
Studyoftl h,raised p acrylican PAINTIN Inwatercomsinpictor	heheadthroughe portionand thep adoil pastels. Outcome2 Objective3 NGFROM LIFI olour,colouredporialspace,expr	Theorowthe inDell awayf ndimp	rganization eycontributhi. romthecontract of Chorcolouredin	nderingto be don ndirectlyinquire tetothedevelopn Unit -III straintsofthetradi	dabout nentand tionala Village	cil, charcoal, citheir initiatid promotion of the stablishmen arequitenotal Arrangemen	water,oil, vesandh ofart ent.Theourole. tsoffigure	K2
Studyoftl h,raised p acrylican PAINTIN Inwatered msinpictorealisticf	heheadthrougheportionand theportionand theportionand theportional pastels. Outcome2 Objective3 NGFROM LIFT olour, coloured porial space, expressions.	Theorowthe inDell awayf ndimp E pencilso essionof	rganization eycontributhi. Fromthecontract of Chorcolouredin	nderingto be don ndirectlyinquire tetothedevelopm Unit -III straintsofthetradi lamandalArtist's' nks.ExtensionofP	dabout nentand tionala Village ainting	eil, charcoal, etheirinitiatidpromotionertestablishmentes	water,oil, vesandh ofart ent.Theourole. tsoffigure oebasedor	K2 tcomes
Studyoftl h,raised p acrylican PAINTIN Inwatered msinpictorealisticf	heheadthrougheportionand theportionand theportionand theportional pastels. Outcome2 Objective3 NGFROM LIFT olour, coloured porial space, expressions.	Theor owther in Dell awayf ndimp	rganization eycontributhi. Fromthecontract of Chorcolouredin fispecificme	nderingto be don ndirectlyinquire tetothedevelopm Unit -III astraintsofthetradi alamandalArtist's' nks.ExtensionofP codandemotions	dabout nentand tionala Village ainting Assigna	cil, charcoal, citheir initiation of the composition of the compositio	water,oil, vesandh ofart ent.Theourole. tsoffigure pebasedor	K2 tcomes
Studyoftl h,raised p acrylican PAINTIN Inwatered msinpictorealisticf	heheadthrougheportionand theportionand theportionand theportional pastels. Outcome2 Objective3 NGFROM LIFT olour, coloured porial space, expressions.	Theorowthe inDell awayf ndimp E pencilso essionof Hasbe Itsimp	reganization eycontributhi. Fromthecontrolouredingspecificmed	nderingto be don ndirectlyinquire tetothedevelopm Unit -III straintsofthetradi lamandalArtist's' nks.ExtensionofP codandemotions icant catalystint	dabout nentand tionala Village ainting Assigna	theirinitiatidpromotionertestablishmentestab	water,oil, vesandh ofart ent.Theourole. tsoffigure pebasedor opment. tenthus	K2
Studyoftl h,raised p acrylican PAINTIN Inwatered msinpictorealisticf	heheadthrougheportionand theportionand theportionand theportional pastels. Outcome2 Objective3 NGFROM LIFT olour, coloured porial space, expressions.	Theorowthe inDell awayf ndimp essionof Hashe iasts,r	rganization eycontributhi. romthecontrolouredin fispecificme eenasignifit pactextend	nderingto be don ndirectlyinquire tetothedevelopm Unit -III straintsofthetradi slamandalArtist's nks.ExtensionofP codandemotions icant catalystint lsasitcontinuesto andinternational	dabout nentand tionala Village Painting Assignation	cil, charcoal, citheir initiation of the initiation of the stablishment are quite notable. Arrangement ments should be the and development of the stablishment of the	water,oil, vesandh ofart ent.Theourole. tsoffigure pebasedor opment. tenthus	K2
Studyoftl h,raised p acrylican PAINTIN Inwatered msinpictorealisticf	heheadthrougheportionand theportionand theportionand theportional pastels. Outcome2 Objective3 NGFROM LIFT olour, coloured porial space, expressions.	Theorowthe inDell awayf ndimp E pencilso essionof Hasbe Itsimp iasts, rationa	rganization eycontributhi. Fromthecontrolouredin fispecificme eenasignifi pactextend nationallya	nderingto be don ndirectlyinquire tetothedevelopm Unit -III straintsofthetradi damandalArtist's' nks.ExtensionofP codandemotions icant catalystint lsasitcontinuesto andinternational	dabout nentand tionala Village Painting Assignation	cil, charcoal, citheir initiation of the initiation of the stablishment are quite notable. Arrangement ments should be the and development of the stablishment of the	water,oil, vesandh ofart ent.Theourole. tsoffigure pebasedor opment. tenthus	K2 tcomes
Studyoftl h,raised p acrylican PAINTIN Inwatered msinpictorealisticf	heheadthrougheportionand theportionand theportionand theportional pastels. Outcome2 Objective3 NGFROM LIFT olour, coloured porial space, expressions.	Theorowthe inDell awayf ndimp E pencilso essionof Hasbe Itsimp iasts, rationa	rganization eycontributhi. romthecontrolouredin fispecificme eenasignifit pactextend	nderingto be don ndirectlyinquire tetothedevelopm Unit -III straintsofthetradi slamandalArtist's nks.ExtensionofP codandemotions icant catalystint lsasitcontinuesto andinternational unityinfosteringo nent.	dabout nentand tionala Village Painting Assignation	cil, charcoal, citheir initiation of the initiation of the stablishment are quite notable. Arrangement ments should be the and development of the stablishment of the	water,oil, vesandh ofart ent.Theourole. tsoffigure pebasedor opment. tenthus	K2
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Studyoftl h,raised p acrylican PAINTIN Inwaterce	heheadthrougheportionand theportionand theportionand theportional pastels. Outcome2 Objective3 NGFROM LIFT olour, coloured porial space, expresorms.	Theorowthe inDell awayf ndimp Epencilsoressionof Hasbertsimp iasts,rationa cultur	reganization eycontributhi. Fromthecontract of Chorcolouredin Especificment of the contract of the control of	ndirectlyinquire tetothedevelopm Unit -III straintsofthetradi slamandalArtist's nks.ExtensionofP codandemotions icant catalystint lsasitcontinuesto andinternational unityinfosteringe nent. Unit-IV artists have playe	dabout nentand tionala Village Painting Assignation	cil, charcoal, citheir initiatid promotion of the stablishmen are quite notal. Arrangemen ments should by the and develoce artists, are refartistic ity and cial role in the stablishmen are considered as a stablishmen are considered.	water,oil, vesandh ofart ent.Theourole. tsoffigure pebasedor lopment. tenthus collabor	K2 tcomes sandfor
Studyoftl h,raised p acrylican PAINTIN Inwaterce msinpicterealisticfe Outcome	heheadthrougheportionand theportionand theportionand theportional pastels. Outcome2 Objective3 NGFROM LIFT olour, coloured porial space, expresorms.	Theorough awayf ndimp awayf ndimp Expension of the transport of the tran	rganization eycontributhi. Fromthecontract of Chorcolouredin enasignificactextend nationally andcommunicalenrichm	nderingto be don ndirectlyinquire tetothedevelopm Unit -III straintsofthetradi plamandalArtist's nks.ExtensionofP codandemotions icant catalystint lsasitcontinuesto andinternational unityinfosteringo nent. Unit-IV artists have played artworld. His	dabout nentand tionala Village ainting Assigna hegrow influent lly.Pow ereative	theirinitiatidpromotionertestablishmentestab	water,oil, vesandh ofart ent.Theourole. tsoffigure pebasedor lopment. tenthus collabor	K2 tcomes sandfo
Studyoftl h,raised p acrylican PAINTIN Inwaterce msinpicterealisticfe Outcome	heheadthrougheportionand theportionand theportionand theportional pastels. Outcome2 Objective3 NGFROM LIFT olour, coloured porial space, expresorms.	Theorowthe inDell awayf ndimp E pencilso essionof Hasbe Itsimp iasts, rationa cultur Indian barrier predor	reganization eycontributhi. Fromthecontract of Choreolouredin eenasignificatextend nationallyandcommunica	ndirectlyinquire tetothedevelopm Unit -III straintsofthetradi slamandalArtist's nks.ExtensionofP codandemotions icant catalystint lsasitcontinuesto andinternational unityinfosteringo nent. Unit-IV artists have played artworld. His	dabout nentand tionala Village ainting Assigna hegrow influer lly.Pow ereative	cil, charcoal, citheir initiatid promotion of the stablishmen are quite notable. Arrangement ments should be chartists, are constituted are in the stablishment of the	water,oil, vesandh ofart ent.Theour ole. tsoffigure oebasedor opment. tenthus collabor breaking ld of a	K2 tcomes sandfor K1 gende rt wa bu
PAINTIN Inwaterce msinpictorealisticfo	heheadthrougheportionand theportionand theportionand theportional pastels. Outcome2 Objective3 NGFROM LIFT olour, coloured porial space, expresorms.	Theorem awayf ndimp awayf ndimp Expension of the strict	reganization eycontributhi. Fromthecontract of Choreolouredin eenasignificatextend nationallyandcommunica	ndirectlyinquire tetothedevelopm Unit -III astraintsofthetradi alamandalArtist's' nks.ExtensionofP codandemotions icant catalystint assitcontinuesto andinternational unityinfosteringo nent. Unit-IV artists have played artworld. His	dabout nentand tionala Village ainting Assigna hegrow influer lly.Pow ereative	cil, charcoal, citheir initiatid promotion of the stablishmen are quite notable. Arrangement ments should be chartists, are constituted are in the stablishment of the	water,oil, vesandh ofart ent.Theour ole. tsoffigure oebasedor opment. tenthus collabor breaking ld of a	K2 tcomes sandfor K1 gende rt wa bu

FIGURATIVEPAINTING

Drawingfromlife(Humanforms)Basic proportions, grace of the figure, structure and Construction, Plains of the body and drapery, shade and light, Making of finished drawings from different scribbling possibilities. Study of the anatomy of the entire human figure with the construction of muscles and bones.

Outcome4	Indianwomenartistsdemonstratetheirresilience, creativity	
	,anddedicationto the art world. Their contributions have	K4
	been instrumental in	
	challengingconventions, expanding artistic horizons.	

Unit-V

Objective5

Indianmodernart has gonethrough various major trends and developments over the years, reflecting the country's diverse cultural heritage, so cial context, and engagement with global art movements.

PORTRAITUREPAINTING

Half-lengthstudiesofhumanfigure, Bustofmale

and female in different age groups. Study of head and drapery and the plan of light and shade on it with water and oil media. Lectures and demonstrations on the plan of light and shade on it with water and oil media. Lectures and demonstrations on the plan of light and shade on it with water and oil media. Lectures and demonstrations on the plan of light and shade on it with water and oil media. Lectures and demonstrations on the plan of light and shade on it with water and oil media. Lectures and demonstrations on the plan of light and shade on it with water and oil media. Lectures and demonstrations on the plan of light and shade on it with water and oil media. Lectures and demonstrations on the plan of light and shade on it with water and oil media. Lectures and demonstrations of the plan of light and shade of light and sh

portraitpainting.

Outcome5	The outcomes of these trends continue to shape the diverse and
	dynamicnatureof modernIndianarttoday.

K4

Suggested Readings:-

"IndianArt: AnOverview"byMulkRajAnand:

"India's Contemporary Artists: An Introduction" by Amrita Jhaveri:

"CriticalCollective:EssaysonContemporaryIndianArt"editedbyGayatriSinha:

P.N. Mago - Contemporary Art in India: A

PerspectiveYashodharaDalmiaContemporaryIndian Art:Other Realities

Onlineresources:

Website:

https://artsandculture.google.com/https://contemporary

artdaily.com/category/india/https://kochimuzirisbienna

le.org/https://www.academia.edu/

https://www.serendipityartsfestival.com/

(On what level the COs & POs correlated each other -based on the marks given.)

Course Outcome VS ProgrammeOutcomes

CO	PO	PO	P	PO4	PO5	P	PO7	PO	PO9	PO10
	1	2	03			О		8		
						6				
CO1	S (3)	S (3)		M(2)	M(2)	S (3)	M(2)		L(1)	S (3)
CO2	S (3)	S (3)	L(1)	S (3)	M(2)	S (3)	M(2)	L(1)	M(2)	M(2)
CO3	S (3)	S (3)		M(2)	M(2)	L(1)			L(1)	M(2)
CO4	S (3)	S(3)	M(2)	M(2)	M(2)	L(1)	S (3)	S (3)	M(2)	S (3)
CO5	S (3)	S (3)	M(2)	S (3)	S (3)	S (3)	M(2)	M(2)	S (3)	S (3)
W.AV	3	3	1	2.4	2.2	2.2	1.8	1.2	1.8	2.6

S-Strong(3),M-Medium(2),L- Low (1) Course Outcome VS Programme SpecificOutcomes

СО	PS O1	PSO2	PSO3	PSO4	PSO5
CO1	S (3)	M(2)	M(2)	S (3)	L(1)
CO2	S (3)	M(2)	L (1)	S (3)	L(1)
CO3	S (3)		L (1)		
CO4	S (3)			S (3)	
CO5	S (3)	M(2)			
W.A V	2.8	1.2	0.8	1.8	0.4

				Seme	ster -I					
Core	Course	code:				P	Credits:4	Hou	rs: 6	
	4321	04 EXPERIMENTAL PAINTING								
	1			Unit -	<u>-I</u>					
Ob	jective1	Introduce	toanalterna	tivesetoffor	malanderitica	lideas	sthatwillallowst	udents	to	
•	o .	exploreth	eirindividu	al visionthro	oughawideran	geofs	tudioprojects.			
SKETO	CHES&B		AINTING				1 3			
Thispr	ojectisdesi	gnedtomal	emorecons	ciousofthead	estheticbaseor	rsetof	assumptionstha	tnorma	allyusei	
nwork.	.Thegoalis	simplytodo	apaintingth	natisatypical	representation	nofapa	aintingthatconsi	ider	•	
	ystyleat th				•	-				
Ou	tcome1	Sketches	and baseli	ine painting	gs allowthe	stude	entsto experin	nent		
		withvari	ous ideas	and make	informed	decis	sions about c	olor		
		palettes,	lighting,co	omposition,	and other	artist	tic elements. T	Γhis	K3	
		leads	to a r	nore tho	ughtfulandde	eliber	ate approac	chto		
		thefinala	rtwork.							
				Unit -	·II					
Ob	jective2	Useawid	erangeofma	terialsandDe	evelopcritical	thinki	ingandresearchs	skills		
REDU	CTIONPA	INTINGS								
Paintre	eductionpa	intingsfror	nyourbaseli	nepainting.	Γhegoalistofo	cuson	nextractingacon	ceptua	l,forma	
1,orpsy	chologica	lelementth	atexistsinba	selinepaintii	ng.Expectedto	beco	nsciousofwhattl	hat		
elemer	ntisandhov	vrefiningitt	hroughaser	iesofpainting	gs					
Ou	tcome2	Reduction	n painting	s offer stu	dents a chall	lengii	ng and reward	ling		
		processt	hat leads to	o visually ca	aptivating an	ıd exp	pressive artwo	rks.		
		The met	hod'sinher	ent unpred	lictability an	d dis	stinctive outco	mes	K4	
		make it	ı fascinatin	gapproach	for both artis	stsano	dartenthusiasts	s.		
				Unit -	III					
Ob	jective3	Provides	astunderst	andingofhov	vtocomposein	diffe	rentmediums,pe	rspect	ivesand	
		technique	es.							
CONT	EXTPAIN	ITING								
In this	project, th	nink about	and challen	ige the usual	l context in w	hich	a painting is see	en or p	placed.	
The	goal	istobecome	awareofho	wthetotaleny	vironmentthat	apain	tingisincanaffed	etitsme	eaning.	
Itwillb	ecomeawa	ireofhowur	convention	alviewingsi	tuationscanra	dicall	ychangeexpecta	ationsa	ındpos	
	esfora pair									
Outco	me3		•	•	egrowthandde		•			
		_					sts, art enthusia			
		nationall	yand interr	nationally. 1	Power of ar	tistic	collaboration	and	K2	
		commun	ty in foster	ingcreativity	and culturale	nrich	ment.			
				Unit-	IV					
Ob	jective4	Awaking	about differ	rent contemp	oorarytechniq	uesan	idmedia.			
FIGUE	RATIVEP	AINTING								
	_	•	, .		_		uctureandConst			
oftheb							ifferentscribbli		sibilitie	
	C-1	omvofthee	ntirehuman	٠.1.1		ofmu	sclesandbones.			
	yoftheanat									
s.Study	yoftheanat itcome4	Context	painting al	lows the art	tist to create	a ricl	h narrative		K4	
s.Study		Context byincorp	painting al	lows the art	tist to create	a ricl	h narrative enes surroundi		K4	

	oftheartworkandprovides	
	viewerswithadeeperunderstandingofthedepictedscenario.	
	Unit-V	
Objective5	Enablesstudentstodescribethedifferentthemes,conceptsandperspectivesof	
	paintings	
PORTRAITUR	EPAINTING	
Half-		
lengthstudiesof	humanfigure,Bustofmaleandfemaleindifferentagegroups.Studyofheadanddraperya	ındtheplar
oflightandshade	conitwithwaterandoilmedia.Lecturesanddemonstrationson	
portraitpainting		
Outcome5	Creating portraits requires mastering various artistic skills,	
	includinganatomy, color theory, composition, and brushwork. As	
	artists practiceportraiture, they can enhance their technical abilities	K6
	and grow aspainters.	
Suggested Re	adings :-	
	ntalPainting"byLisaL.Cyr	
"TheNewC	reativeArtist:AGuidetoDevelopingYourCreativeSpirit"byNitaLeland	
"AcrylicFu	sion:ExperimentingwithAlternativeMethodsforPainting,Collage,andMixedM	
edia"byDar	nTranberg	
"Watermed	ia Painting with Stephen Quiller: The Complete Guide to Working	
inWatercol	or, Acrylics, Gouache, and Casein" by Stephen Quiller	
Onlineresourc	es:	
Website:		
https://www.ud	emy.com/https://www.skillshare.	

https://www.udemy.com/https://www.skillshare.

com/https://www.youtube.com/c/DirtyPourStudi

oshttps://www.youtube.com/user/paintwithjaneh

ttps://www.youtube.com/user/alisaburkehttps://

www.youtube.com/user/theartassignment

https://www.jerrysartarama.com/free-art-instruction-videos

K1-Remember K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create	
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$(On what level the Cos PO scorrelated each other-based\ on\ the\ mark sgiven.)$

CourseOutcomeVSProgramme Outcomes

СО	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S (3)	M(2)	L(1)	M(2)	M(2)	S (3)	M(2)		L(1)	S (3)
CO2	S (3)	M(2)	L(1)	S (3)	M(2)	S (3)	M(2)	L(1)	M(2)	S (3)
CO3	S (3)			M(2)	M(2)				L(1)	L(1)
CO4	S (3)			M(2)	M(2)	S (3)	S (3)	S(3)	M(2)	L(1)
CO5	S (3)	M(2)		S (3)	S (3)		M(2)	M(2)	S (3)	S (3)
W.AV	3	1.2	0.4	2.4	2.2	1.8	1.8	1.2	1.8	2.2

S-Strong(3), M-Medium(2), L- Low (1)

Course Outcome VS Programme Specific Outcomes

СО	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S (3)	S (3)	M(2)	S (3)	
CO2	S (3)	S (3)	L(1)	M(2)	L(1)
CO3	S (3)	S (3)	L(1)	M(2)	
CO4	S (3)	S (3)		S (3)	M(2)
CO5	S (3)	S (3)		S (3)	M(2)
W.AV	2.8	3	0.8	2.6	1

S-Strong(3),M-Medium(2),L-Low (1)

		Semester -I				
Core	Course	PAINTING		P	Credits:4	Hours: 5
	code:4321	RESTORATIONANDCO	NSER			
	05	VATION				
		Unit -I				l
	Objective1	Thecourseisintendedtoexplicate th	efundame	ntalsof	Museumand	[
	3	Conservation.				
Classific	cation of materia	ls and environmental chemistry				
		c materials - composition, bonding	•			
_	-	propertiesofmaterial	,			
C.	Behaviour	-	ards	envi	ronmental	factor
	anismandreactio	nindeteriorationprocess.				
	tePainting					
	Outcome1	Thisclassificationisrelevanttoma	terialsuse	dinme	edicalannlica	tion K1
		s, such a simplants, prosthetics, an				
	01: 4: 0	Unit -II	1 1'	•	. (1 :	' 11'
	Objective2	Theparticularsofmuseumdisplayin	cludingva	riousas	spectsofdesig	nıngandlıg
		ngarealsoto be taughtinthecourse.				
	sTreatmentTech	*				
		emical in Conservation, Restoration	n in painti	ng b.Id	entifyingage	nts of deca
damage	etc.					
c.paintin	gTreatmentTecl	ıniques				
d.Preser	vationtechniques	sandsafepacking.				
	Outcome2	Materials treatment technique	s, such a	s heat	treatment,	can
		improve themechanical proper	ties of ma	aterial	s, making tl	hem
		stronger, more durable, andresis	stanttowe	ar and	deformation	. K2
	l	Unit -III				I
	Objective3	Thiscourseisintendedtoelucidateor	nthescopea	andapp	licabilityofco	nservation
Preventi	veConservation	ofbirch-				
bark,pal	mleaf,Paper,Clo	thPainting				
_	um pests can be	_				
a. Musei	=					
	ng groupsb.Ident	ification of				
Followin	ng groupsb.Ident n museumobiects					
Followin Insectsin	n museumobjects	S				
Followin Insectsir c.Fumig	n museumobjects ationusingcontro					
Followin Insectsin c.Fumig Controlo	n museumobjects ationusingcontro ofinsects	s olledatmosphered.	es heln to	evten	d the lifesna	n of
Followin Insectsir c.Fumig	n museumobjects ationusingcontro ofinsects	Solledatmosphered. Preventive conservation practic	es help to	exten	d the lifespa	
Following Insectsing c.Fumig	n museumobjects ationusingcontro ofinsects	olledatmosphered. Preventive conservation practic these	-		-	K
Following Insectsing c.Fumight Controls	n museumobjects ationusingcontro ofinsects	Preventive conservation practic these itemsandmaintaintheiraesthetic	-		-	K
Following Insectsing c.Fumight Controls	n museumobjects ationusingcontro ofinsects	Preventive conservation practice these itemsandmaintaintheiraestheticaturegenerations.	-		-	K
Following Insectsing c.Fumig	n museumobjects ationusingcontrol of insects	Preventive conservation practic these itemsandmaintaintheiraesthetic uturegenerations. Unit-IV	,historical	l,andcı	ulturalvalue	forf
Following Insectsing c.Fumight Contrology	n museumobjects ationusingcontro ofinsects	Preventive conservation practic these itemsandmaintaintheiraesthetic uturegenerations. Unit-IV Studentswilllearntheimportanceof	,historical	l,andcı	ulturalvalue	forf
Followin Insectsir c.Fumig Controlo Outcom	of museumobjects ationusing control of insects at Objective4	Preventive conservation practic these itemsandmaintaintheiraesthetic uturegenerations. Unit-IV Studentswilllearntheimportance of rt, and architecture	historical	gcultura	ulturalvalue	forf
Followin Insectsir c.Fumig Controlc Outcom	of museumobjects ationusing control of insects at Objective4	Preventive conservation practic these itemsandmaintaintheiraesthetic uturegenerations. Unit-IV Studentswilllearntheimportanceof rt,andarchitecture onConservationofbirch-bark,palml	historical	gcultura	ulturalvalue	forf

11	estoration Conservation	
Outcon	ne4 The goal of such conservation efforts is to stabilize and repair	
	theartifacts, restoring the masclosely as possible to their original co	K3
	nditionwhilerespectingtheir historicalandartisticintegrity.	
	Unit-V	
Objective5	Studentswilllearnhowtoanalyzeconservationproblemsfromdifferentperspec	ctives,
	includinganthropology,archaeology,art history,chemistryandstudioart.	
Handling,Transpo	rtation,StorageandDisplay	
a. General Rules f	or Handling objects	
b. Do notdo		
c. Provide support	and protection to your objects	
d.Handlingof pain	tingartobjects	
Outcome5	Proper handling techniques minimize the risk of physical damage,	
	such astears, creases, and abrasions, which can occur due to	K4
	mishandling orroughtreatment.	
Suggested Reading	igs:-	
Dr.V.Jayaraj,G	overnmentMuseums,Chennai,2002	
Bedekar, V.H.N	ewMusicologyforIndia.NationalMuseumInstituteofHistoryofArt	
Conserv	ration,andMuseology,NewDelhi,1995.	
Nigam, M.L. Fu	ndamentalsofMuseology.NavhindPrakashan,Hyderabad,1966.	
Baxi,S.J. and D	wivedi, V.P. Modern Museums. Abhinav Publications, Delhi, 1973	
Onlineresources:		
https://icom-		
cc.org/https://wwy	v.getty.edu/conservation/https:	
		

//www.culturalheritage.org/

https://www.vam.ac.uk/info/conservation-and-collections-

carehttps://www.iiconservation.org/

https://courtauld.ac.uk/conservation/

K1-Kemember K2-Understand K3-2ppty K4-2matyse K3-2valuate K0-create	K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create
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(On what level the COs & POs correlated each other -based on the marks given.) **Course Outcome VS Programme Outcomes**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S (3)	M(2)	M(2)	S (3)	L(1)	M(2)	M(2)		L(1)	M(2)
CO2	M(2)	M(2)	M(2)	S (3)	M(2)	S (3)	M(2)	L(1)	L(1)	S (3)
CO3	M(2)		M(2)		L(1)	M(2)				M(2)
CO4	S (3)		M(2)	S (3)	M(2)	M(2)	S (3)	S (3)		M(2)
CO5	S (3)	M(2)	S (3)		S (3)	S (3)	M(2)	M(2)		S (3)
W.AV	2.6	1.2	2.2	1.8	1.8	2.4	1.8	1.2	0.4	2.4

S-Strong(3),M-Medium(2),L- Low (1) CourseOutcomeVSProgrammeSpecificOutcomes

	ui se o uteon	22 1 25 1 25 1 2	or rogrammespecific outcomes					
CO	PS O1	PSO2	PSO3	PSO4	PSO5			
CO1	S (3)	S(3)		S (3)	M(2)			
CO2	S (3)	S (3)	L(1)	S (3)	L(1)			
CO3	S (3)	S (3)		S (3)	L(1)			
CO4	S (3)	S (3)	M(2)	S (3)				
CO5	S (3)	S (3)	M(2)	S (3)				
W.AV								
	2.8	3	1	3	0.8			

		Semester -I			
DSE -1	Course code:		P	Credits:4	Hours:5
	432106A	MURALPAINTING			
		Unit -I			
Objective	1 Studentwille	experiment withavarietyofpaintingsu	rfaces	inordertodescri	beandexpla
J		ctstodifferentsurfacequalities.			1
NATURA	LCOLOURSAN	DMETHODS			
Various fo	rms of fresco me	ethods- focus on wall painting, Freso	co-Bu	ono, Fresco-see	eco,
Mosaic, G	lazing & Distem	per, Plastering, Preservation Technic	ques, l	Historicknow h	owand
contempor	ary applications	of Fresco technique, Createa frescov	wall pa	ainting.	
Outcome?	1 Natural col	ors and methods are positive, pr	omoti	ing sustainabil	lity, K2
		ralheritage,andagreaterconnection			
	Astechnolog	gies and practices continue to adva	ance,	the use of natu	ıral
	colors				
		nyasignificantroleinvariousindustr	iessee	kingmoreeco-	
	friendlyand	health-conscioussolutions.			
		Unit -II			
Objective		xnowabout Ajantaan d E lloramural styl			
		chartisticandculturalheritageoftheses		tcavepaintings.	
		AJANTAANDELLORAMURALST			
		hods—focusonwallpainting,Fresco-F			
		stemper,Plastering,PreservationTech	nique	s,Historicknow	howandcor
	plicationsoffreso				
	Createafrescowa	•			
Outcome		tothepreservation,appreciation,an	dund	erstandingofth	
	ancientartw	orks.			K 1
		Unit -III			1
Objective	3 Knowledgea	andskillsintheuseofbasictools,techniq	ques,ar	ndprocessessuff	icienttowo
		t tofinishedproduct,includingknowle	dgeof	paintsand surfa	ces
	ADUMURAL PA				
		hods—focusonwallpainting,Fresco-F			
•		stemper, Plastering, Preservation Tech		s,Historicknow	howandcon
		scotechnique,Create afrescowallpain			
Outcome3	_	aintingcontributestothepreservation	on,pro	omotion,andap	-
	ciationof thi	is uniqueform of art.			K 1
		is unique for in or ar c.			
		Unit-IV			
Objective			proble	emsshouldconti	nuethrough
Objective		Unit-IV mentofsolutionstoaestheticanddesign	nproble	emsshouldconti	nuethrough
	4 Thedevelopr	Unit-IV mentofsolutionstoaestheticanddesign program.	proble	emsshouldconti	nuethrough
CERAMIC	4 Thedevelopm ut thedegree CS&TERRACO	Unit-IV mentofsolutionstoaestheticanddesign program.	nproble	emsshouldconti	nuethrough
CERAMIC HistoricalI	Thedevelopr ut thedegree CS&TERRACO Perspective, Deve	Unit-IV mentofsolutionstoaestheticanddesign program. ГТА	nproble	emsshouldconti	nuethrough
CERAMIO Historicall CeramicPr	Thedevelopm ut thedegree CS&TERRACO Perspective, Deverocesses in detail, SC Ceramic&glass, V	Unit-IV mentofsolutionstoaestheticanddesign program. ITA elopmentofCeramics, Studyofgreatmasterswork, VariousmethodsoffiringinCeramics.			
CERAMIO Historicall CeramicPr	Thedevelopm ut thedegree CS&TERRACO Perspective, Deverocesses in detail, SC Ceramic&glass, V	Unit-IV mentofsolutionstoaestheticanddesign program. ITA elopmentofCeramics, Studyofgreatmasterswork,			
CERAMIO HistoricalI CeramicPr Encaustic,	4 Thedevelopm ut thedegree CS&TERRACO Perspective, Deverocesses indetail, SCeramic&glass, V4 Ceramic&glass	Unit-IV mentofsolutionstoaestheticanddesign program. ITA elopmentofCeramics, Studyofgreatmasterswork, VariousmethodsoffiringinCeramics.	orartis	sticexpression.	
CERAMIO HistoricalI CeramicPr Encaustic,	4 Thedevelopm ut thedegree CS&TERRACOT Perspective, Deverocesses indetail, SCeramic&glass, V4 Ceramicsan cludes the c	Unit-IV mentofsolutionstoaestheticanddesign program. ITA elopmentofCeramics, Studyofgreatmasterswork, VariousmethodsoffiringinCeramics. adterracottaareversatilemediumsfo	orartis ulptui	sticexpression. res, pottery,	Itin
Historicall CeramicPr Encaustic,	4 Thedevelopm ut thedegree CS&TERRACO Perspective, Deverocesses indetail, SCeramic&glass, V4 Ceramicsan cludes the canddecorati	Unit-IV mentofsolutionstoaestheticanddesign program. ITA elopmentofCeramics, Studyofgreatmasterswork, VariousmethodsoffiringinCeramics. Indterracottaareversatilemediumsforeation of unique and beautiful scriveobjects thatenrichthevisualando Unit-V	orarti: ulptui cultur	sticexpression. res, pottery, allandscape.	Itin K4
CERAMIO HistoricalI CeramicPr Encaustic,	4 Thedevelopm ut thedegree CS&TERRACOT Perspective, Deverocesses indetail, SCeramic&glass, V4 Ceramicsan cludes the canddecoration	Unit-IV mentofsolutionstoaestheticanddesign program. TTA elopmentofCeramics, Studyofgreatmasterswork, VariousmethodsoffiringinCeramics. adterracottaareversatilemediumsforeation of unique and beautiful scriveobjects thatenrichthevisualando	orarti: ulptui cultur	sticexpression. res, pottery, allandscape.	Itin K4

Definition and History, Public Art, Graffiti Tools and History, The Birth of Graffiti, Project Proposals and Graffiti Art, Graffiti Education & Final Project Preparation, Graffiti Public Voice Project.

Outcome5 Graffiti and street art provide an outlet for artists to express their creativityandtalentin publicspaces.

K3

Suggested Readings:-

"PaintingsintheAjantaCaves"byDieterSchlingloff:

"ThePaintingsofTamil Nadu" byS.S.RamachandraRao

"TheArt ofSouth India:Tamil Nadu&Kerala"byJ.B. Chaudhuri.

"TamilnaduMurals"byR.Nagaswamy

Onlineresources:

https://ignca.gov.in/)https://www.britishmuseum.org/collec

tionhttps://www.culturalheritage.org/https://artsandculture.

google.com/)

https://www.tnarch.gov.in/)

K1-Remember K2-Understand	K3-Apply K4-Analyze	K5-Evaluate	K6-Create	
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(On what level the COs & POs correlated each other -based on the marks

given.)Course OutcomeVS Programme Outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S (3)	S (3)		M(2)	M(2)	S (3)	M(2)		L(1)	S (3)
CO2	S (3)	S (3)	L(1)	S (3)	M(2)	S (3)	M(2)	L(1)	M(2)	M(2)
CO3	S (3)	S (3)		M(2)	M(2)	L(1)			L(1)	M(2)
CO4	S (3)	S (3)	M(2)	M(2)	M(2)	L(1)	S (3)	S (3)	M(2)	S (3)
CO5	S (3)	S (3)	M(2)	S (3)	S (3)	S (3)	M(2)	M(2)	S (3)	S (3)
W.AV	3	3	1	2.4	2.2	2.2	1.8	1.2	1.8	2.6

S-Strong(3),M-Medium(2),L-Low (1)

CourseOutcomeVSProgrammeSpecificOutcomes

СО	PSO	PSO2	PSO3	PSO4	PSO5
	1				
CO1	S (3)	M(2)	M(2)	S (3)	L(1)
CO2	S (3)	M(2)	L (1)	S (3)	L(1)
CO3	S (3)		L (1)		
CO4	S (3)			S (3)	
CO5	S (3)	M(2)			
W.AV	2.8	1.2	0.8	1.8	0.4

DCE 1			S	Semester -I				
DSE-1	Cours	e code:						
	432	106B	DIGIT	TAL ILLUSTRATI	ON	P	Credits:4	Hours: 5
	I			Unit -I			1	
Obje	ective1	Inthism	odulestude	ntshalllearnthefinerp	ointso	fDra	wingthroughHu	ımananaton
		y.						
INTROD	UCTION	IOFDIGI	TALTOOL	LS .				
Introducti	on of Pa	inter, Bru	sh Variants	s, The Brush Catalog	, Paint	ing v	vith a stylus-	
preferred	methodF	Paintingw	ith a mouse	e-Manuallysettingthe	pressu	ıre,ti	lt, bearing, and	wheel.
Outo	come1	Thesed	igitaltoolse	encompasshardware	e,softw	are,	andonlineplat	K2
		formstl	natleverag	etechnologytoenhan	ceeffi	cienc	y,productivit	
		y,andco	onvenience	•				
				Unit -II				-
Obje	ective2	It isinte	ndedtointer	weavethespontaneou	ısdraw	ingsl	cills.	
CARICA'	TURE							
Createcar	icatureill	lustration	,NeedandU	sageofcaricatureando	cartoor	illus	tration,Technic	quesofcarica
ureillustra	ation.Typ	es ofcario	cature and	cartoonsillustration.				
Outo	come2	Combi	netechniqu	uestocreaterichenvi	ronme	ents.		K6
		1		Unit -III				<u>'</u>
Obje	ective3	Helpsto	understand	lthecoreperceptionso	fcomp	uterg	raphics,includi	ngdesignalş
		orithms	andtwodin	nensionaltransformat	ions,te	chnic	quesofclipping,	three
		dimens	ionalgraphi	csaswelltransformati	ions.			
CARTOC)NILLU:	STRATIC	ON					
History,F	amousar	tictand the				_		
			eir cartoon,	TheartofHumour,Ca	artoon	layoı	ıts,	
Children,		&birds				•		
incartoons	s,Figure	&birds drawing,H	Ieads&eyes	TheartofHumour,Ca		•		,MainJokef
incartoons	s,Figure	&birds drawing,H ons,politi	leads&eyes	s,Features&expression	ons,Ch	aract	eridentification	,MainJokef
incartoons	s,Figured	&birds drawing,F ons,polition Interns	Ieads&eyes calcartoon. hipandPla	s,Features&expression	ons,Ch	aract	eridentification	,MainJokef
incartoons ormats,St	s,Figured	&birds drawing,F ons,polition Interns	Ieads&eyes calcartoon. hipandPla	s,Features&expression cementOpportunitin&VFX Studios	ons,Ch	aract	eridentification	
incartoons ormats,Str	s,Figured rip carto 3	&birds drawing,F ons,politic Interns Known	leads&eyes calcartoon. hipandPla Animation	s,Features&expression cementOpportuniti www.studios Unit-IV	ons,Ch	aract	eridentification	
ormats,Str	s,Figured	&birds drawing,Fons,politic Interns Known	Ieads&eyes calcartoon. hipandPla Animation studentsfor	cementOpportunitin&VFX Studios Unit-IV activities	eswith	aract Wel	eridentification	
ormats,Str	s,Figured rip carto 3	&birds drawing,Fons,politic Interns Known Preparess involving	Ieads&eyes calcartoon. hipandPla Animation studentsfor gindesign,d	cementOpportuniting VFX Studios Unit-IV activities evelopmentandtesting	eswith	aract Wel	eridentification	
ormats,Str Outcome Obje	s,Figurec rip cartor 3 ective4	&birds drawing,Fons,politic Interns Known Preparess involving	Ieads&eyes calcartoon. hipandPla Animation studentsfor gindesign,d	cementOpportunitin&VFX Studios Unit-IV activities	eswith	aract Wel	eridentification	
Outcome Obje	s,Figurec rip carto 3 ective4	&birds drawing,Fons,politic Interns Known Preparess involving rendering	Heads&eyes calcartoon. hipandPla Animation studentsfor gindesign,d g,shadingar	cementOpportuniting VFX Studios Unit-IV activities evelopmentandtesting danimation.	eswith	aract Wel	eridentification	К3
Outcome Obje	s,Figurec rip cartor 3 ective4	&birds drawing,Fons,politic Interns Known Preparess involving rendering ATION tistandthe	Ieads&eyes calcartoon. hipandPla Animation studentsfor gindesign,d g,shadingar	cementOpportunitin&VFX Studios Unit-IV activities evelopmentandtestinadanimation.	eswith	aract Wel	eridentification	К3
Outcome Obje COMICII History,Fa Technique	s,Figurec rip carto 3 ective4 LLUSTR amousar esofcom	&birds drawing,Hons,politic Interns Known Preparess involving rendering ATION tistandthe	Heads&eyes calcartoon. hipandPla Animation studentsfor gindesign,d g,shadingar irwork,Cre ion,Typeso	cementOpportuniting VFX Studios Unit-IV activities evelopmentandtesting and animation. atecomicillustration, fcomicillustration	eswith gofmo	aract Wel odelir	eridentification	K3
Outcome Obje COMICII History,Fa Technique	s,Figurec rip cartor 3 ective4	&birds drawing,Fons,politic Interns Known Preparese involving rendering ATION tistandthe icillustrat Training	Heads&eyes calcartoon. hipandPla Animation studentsfor gindesign,d g,shadingar irwork,Cre ion,Typeso	cementOpportuniting VFX Studios Unit-IV activities evelopmentandtesting adanimation. atecomicillustration, fcomicillustration istance in Building	eswith gofmo	aract Wel odelir	eridentification	К3
Outcome Obje COMICII History,Fa Technique	s,Figurec rip carto 3 ective4 LLUSTR amousar esofcom	&birds drawing,Fons,politic Interns Known Preparese involving rendering ATION tistandthe icillustrat Training	Heads&eyes calcartoon. hipandPla Animation studentsfor gindesign,d g,shadingar irwork,Cre ion,Typeso	cementOpportuniting VFX Studios Unit-IV activities evelopmentandtesting adanimation. atecomicillustration, fcomicillustration istance in Building istume.	eswith gofmo	aract Wel odelir	eridentification	K3
Outcome COMICII History,Fa Technique Outcome	s,Figured rip cartod 3 ective4 LLUSTR amousar esofcome4	&birds drawing,Fons,politic Interns Known Preparese involving rendering ATION tistandthe icillustrat Training Show-rendering	Heads&eyes calcartoon. hipandPla Animation studentsfor gindesign,d g,shadingar irwork,Cre ion,Typeso g and Ass eel andRes	cementOpportuniting VFX Studios Unit-IV activities evelopmentandtesting adanimation. atecomicillustration, fcomicillustration istance in Building sume. Unit-V	eswith gofmo	aract Wel odelin ndUs	eridentification	K3
Obje COMICII History,Fa Technique Outo	s,Figured rip cartor 3 ective4 LLUSTR amousar esofcome come4	&birds drawing,Fons,politic Interns Known Preparese involving rendering ATION tistandthe icillustrat Training Show-rendering	Heads&eyes calcartoon. hipandPla Animation studentsfor gindesign,d g,shadingar irwork,Cre ion,Typeso g and Ass eel andRes	cementOpportuniting VFX Studios Unit-IV activities evelopmentandtesting adanimation. atecomicillustration, fcomicillustration istance in Building istume.	eswith gofmo	aract Wel odelin ndUs	eridentification	K3
Objet STORYB	s,Figured rip cartoo 3 ective4 LLUSTR amousar esofcome4 ective5 OARD	&birds drawing,Hons,politic Interns Known Preparess involving rendering ATION tistandthe icillustrat Training Show-r	Heads&eyes calcartoon. hipandPla Animation studentsfor gindesign,d g,shadingar irwork,Cre ion,Typeso g and Ass eel andRes blendingel	cementOpportunitine VFX Studios Unit-IV activities evelopmentandtestine adanimation. atecomicillustration, fcomicillustration istance in Building sume. Unit-V lementsof computerg	eswith gofmo	aract Wel odelir ndUs	leg, sageofcomicille	K3 astration, K6
Objections of the control of the con	s,Figured rip cartor 3 ective4 LLUSTR amousar esofcome4 ective5 OARD fon to st	&birds drawing,Fons,politic Interns Known Preparese involving rendering ATION tistandthe icillustrat Training Show-rendering toryboard	Ieads&eyes calcartoon. hipandPla Animation studentsfor gindesign,d g,shadingar irwork,Cre ion,Typeso ag and Ass eel andRes blendingel	cementOpportunitin & VFX Studios Unit-IV activities evelopmentandtestine adanimation. atecomicillustration, fcomicillustration istance in Building sume. Unit-V lementsof computerged additional process, Barbara and Bar	eswith gofmo	aract aWel odelin ndUs lios,	eridentification I- sageofcomicillus I artintoone.	K3 ustration, K6 enplay and
Obje COMICII History,Fa Technique Obje STORYB Introducti picturing,	s,Figured rip cartoo 3 ective4 LLUSTR amousar esofcome4 ective5 OARD to st shotsand	&birds drawing,Hons,politic Interns Known Preparess involving rendering ATION tistandthe icillustrat Training Show-r	Heads&eyes calcartoon. hipandPla Animation studentsfor gindesign,d g,shadingar irwork,Cre ion,Typeso ag and Ass eel andRes blendingel	cementOpportunitine VFX Studios Unit-IV activities evelopmentandtestine adanimation. atecomicillustration, fcomicillustration istance in Building sume. Unit-V lementsof computerg	eswith gofmo	aract aract awel odelin ndUs lios, s and f Stoorybo	eridentification J- ag, ageofcomicilla artintoone. bryboards, screen	K3 ustration, K6 enplay and Γhumbnails

Outcome5 Students will learn to develop visual effects in tandem with characters andstory.

Suggested Readings:-

Martin, Botanical Illustration Course With The Eden Project

Scala, Flemish And Dutch Painting

Balchin, Flower Designs (Design Library) (Pp)

Tillotson, Painting & Photography At The Jaipur Court

Online

 ${\bf resources:} \underline{https://thevirtualinstructor.com/}\underline{htt}$

ps://www.proko.com/)https://www.udemy.co

m/)https://www.pinterest.com/)

https://www.deviantart.com/)

K1-Remember K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create		
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(On what level the COs & POs correlated each other -based on the marks

given.)Course Outcome VS ProgrammeOutcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S (3)	M(2)	L(1)	M(2)	M(2)	S (3)	M(2)		L(1)	S (3)
CO2	S (3)	M(2)	L(1)	S (3)	M(2)	S (3)	M(2)	L(1)	M(2)	S (3)
CO3	S (3)			M(2)	M(2)				L(1)	L(1)
CO4	S (3)			M(2)	M(2)	S (3)	S (3)	S (3)	M(2)	L(1)
CO5	S (3)	M(2)		S (3)	S (3)		M(2)	M(2)	S (3)	S (3)
W.AV	3	1.2	0.4	2.4	2.2	1.8	1.8	1.2	1.8	2.2

S-Strong(3),M-Medium(2),L- Low (1) CourseOutcomeVSProgrammeSpecificOutcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S (3)	S (3)	M(2)	S (3)	
CO2	S (3)	S (3)	L(1)	M(2)	L(1)
CO3	S (3)	S (3)	L(1)	M(2)	
CO4	S (3)	S (3)		S (3)	M(2)
CO5	S (3)	S (3)		S (3)	M(2)
W.AV	2.8	3	0.8	2.6	1

~	Ι ~		Semester -II	~~~			
Core	Course		WESTERN AESTHETIC		T	Credits:4	Hours: 4
	code	e:432201	THE PHILOSOPHY O	FART			
			Unit -I		'		
Obj	jective1		fulcompletionofthismodule,s			toIdentifyand	
			neIndianandwesternphilosop	hy,Philosopher	:S		
	OUCTION						
			etics,Art,Value,andPhilosopl		Art,an	dNature	
Ou	tcome1		me of studying the nature of		_	_	****
		_	ining a deeper understand	_	damei	ıtal	K 1
		questions	hathave puzzled thinkersfo	rcenturies.			
		1	Unit -II				
Obj	jective2	Tounderst	nditsimplicationsonthenatur	eofreality,artist	ticexp	ression,andthe	
		relationsh	pbetweenthematerial worldar	ndtheworldofic	leas.		
THEOR							
-		:SocratesAr	l Plato-CritiqueOfTheTheor	y, TheoryofRe	preser	ntation:Aristotle) ,
E.H.Gom		T					
Ou	tcome2		ded understanding of the	•		0	¥74
		1	resentationinshapinghuma	nculture,perc	eptior	is,andphiloso	K2
		phicaling	iiry.				
			Unit -III				
Obj	jective3	Makekno	vnofvisualcompositionandae	stheticapproacl	hes		
THEOR							
			TheoryofExpression:Eugcag,	Veron,LeoTols	stoy,R	.J.Ducasse,	
			Carrit,Freud,Susanne.				
Outcome	23	_	omprehensiveunderstandi	_		_	
		es, and	the diverse method		essing	'	К3
		ideas,and	numanexperiencesthrougha	ırt andcommu	ınicat	ion.	
		1	Unit-IV				
Obj	jective4	Familiarize	thechiefcomplicationsandfea	atureswithinthe	mode	rnandcontempo	rary
		fieldofartar	laesthetics				
MODER	NAESTH	ETICS					
-		-	FormandContentinWorkofA	-	•	liveBell).Hegel	l,Croce,Bau
•	•		RogerFry,I.A.Richards,Susa	nneLanger,Sig	mund		
		Santayana.					
Ou	tcome4		ep understanding of how in				
			ression and how the interp	-			K2
			s tothecreation andinterpr	_	ficant	art.	
		How,Clas	sify,Compare,Summaries,E	xplain.			
01.3	• 4• =		Unit-V	1 .1 .1	.1 ·		
	jective5	Generates OGYOF CF	inderstandingofmodernandm	odernaesthetic	ıneorı	es	
				k Dataminina	TheM	eeningend Web.	eof Extern
			ure,GeneralJudgmentofaWor ups) of an Art Work	_		eaningand vaiu The Meaning	eoi Extern and Val
`			re)ofTheArtisticText.Determ		_	_	
ofInterna	11.010110113		ning.FinalJudgment ofTheMe	-			11
	ht ofItsSo	cial Functio	illio ellatinaomeni oi inewi	-allilloann v am	eorar	IATI WORK	
InTheLig							
		Student	will gain proficiency in cand producing well-stru	conducting a	rt-rel	ated	K5

enhancing their ability tocontribute to the advancement to knowledge

Suggested Readings:-

Aesthetics: A Comprehensive Anthology The Philosophy of Art: An Introduction

AestheticsandthePhilosophyofArt:AnIntroduction

Online

resources: https://plato.stanford.edu/ http://www.aesthetics-online.org/ http://www.aesthetics-online.org/

K1-Remember K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create
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(On what level the COs & POs correlated each other -based on the marks given.)**Course Outcome VS ProgrammeOutcomes**

CO	PO	PO	PO3	PO	PO5	PO6	PO	PO	PO	PO10
	1	2		4			7	8	9	
CO1	S (3)	M(2)	M(2)	S (3)	L(1)	M(2)	M(2)		L(1)	M(2)
CO2	M(2)	M(2)	M(2)	S (3)	M(2)	S (3)	M(2)	L(1)	L(1)	S (3)
CO3	M(2)		M(2)		L(1)	M(2)				M(2)
CO4	S (3)		M(2)	S (3)	M(2)	M(2)	S (3)	S (3)		M(2)
CO5	S (3)	M(2)	S (3)		S (3)	S (3)	M(2)	M(2)		S (3)
W.AV										
	2.6	1.2	2.2	1.8	1.8	2.4	1.8	1.2	0.4	2.4

S-Strong(3),M-Medium(2),L- Low (1) CourseOutcomeVSProgrammeSpecificOutcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S (3)	S (3)		S (3)	M(2)
CO2	S (3)	S (3)	L(1)	S (3)	L(1)
CO3	S (3)	S (3)		S (3)	L(1)
CO4	S (3)	S (3)	M(2)	S (3)	
CO5	S (3)	S (3)	M(2)	S (3)	
W.AV	2.8	3	1	3	0.8

												- 5	Se	m	ıe	st	er	·-]	Ι																					
Core	Cours	se code:																										T	(re	di	ts	:4]	Ho	ou	r	s:	4	
	432202					CONTEMPORARY WESTERN ART																																		
													-	U	ni	it	<u>-I</u>																				_			
Object	tive1	Tomaket	hestu	tuc	ud	den	ntsi	spa	aya	att	ter	nti				_			do	of	w	ve	est	tei	m	art										_				
POPAR								1																																
a. Visua	ıl langı	age of Art	. b. I	R	Ro	ole	e o	of i	im	naş	ge	a	nc	l r	·eţ	ore	es	eı	ıta	ati	io	n	i 11	n Ì	Po	эp	art	. c	S	igı	nif	ic	an	ce	0	f I	Pc	р		
	_	ince of Pop									_				-											-				_								-		
realism	Promin	entArtists	– Ar	n	nd	ly V	W	/arl	rhc	ol,	,R	оy	Ι	i	ch	te	ns	ste	e i	in,	,R	Ri	cŀ	ıa	rd	Н	am	ilt	on	, J	asj	pe	rJo	on	es	,				
DavidHockney, R.B. Kitaj, SigmarPolke, Robert Rauschenberg																																								
Outcome1 Developacomprehensiveunderstandingofthevisualaspectsofartisticexpre K3																																								
		ssion,the	cult	tu	ur	ral	lin	mp	pac	ct	aı	nd	l s	się	gn	if	ic	aı	ıc	ee	0	f	P	op) a	arı	t													
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Objective2 Toknowitspotentialandprogressindifferenttimeformarchitectural, socialande conomical																																								
		point ofv	iew.	.																																				
CONC	EPTU	ALART																																						
Domina	ince of	cerebral	over	re	e	emo	oti	tiv€	e a	as	spe	ect	t (of	a	rt	_	-]	De	en	na	ate	er	ia	ıli	za	tioi	1,	Сс	nc	ер	t	as	a	n	ıa	cł	ii	ne	to
make a	rt.Pron	ninent Arti	ists -	-	- J	Jos	sep	ph	ı F	Be	euy	ys.	, .	Jo	se	p	h	K	O	su	ıtl	h,	, 1	Y	ve	S	Κl	ein	, I	Pie	ro	N	Лa	nz	or	ii,	, (Эi	lb	ert
Proesch and George Passmore•Feminist artists-CindySherman,Kiki																																								
-		Kruger,Gu								•	•			_																										
Neo-Co	nceptu	al Art • S	tuck	kis	ist	sts,	, Y	YΒ	3A	1 7	Yc	oui	ng	<u> </u>	Bı	rit	is	h	A	rt	tis	sts	s.	P	rc	om	ine	nt	aı	tis	ts	-	Ja	ke	2	ın	d	Γ	in	ios
Chapman, Tracey Emin, Damien Hirst, Sarah Lucas, etc																																								
Outcome2 Recognitionandappreciationoftheshifttowardsemphasizingintellectuala K3																																								
		ndconce	ptua	alc	le	elei	me	ien	1ts	s ii	n a	ar																								\perp				
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Object		Toidentif	-						tur	res	sof	faı	rtv	N(or]	KS	ar	1d	m	ıat	te	ri	ial	lcı	ul	tuı	e.													
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tors.							_					_																		_							_			
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		innovatio				an	-	-			-	_								-				_	S	C	I	IVI	ın	ım	ai	IS	m	2	ın	a				
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Object	tive4	Preparesst													Vl	nş	gn	nc	ies	SI	gr	n,	,at	ev	eı	op	me	eni	an	au	SU	ın	go	m	10	ae	<i>?</i> 11	nş	5,	
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CONTEMPORARYARTIST TheArtAppreciationandrelatedcritical theoriesofthesametimeperiodofallaboveartmovements. Outcome5 Gaininsightintothediversepracticesandperspectivesofcontemporaryartists,inspiring a broader appreciation for the richness and creativity of the art worldtoday.

Suggested Readings:-

ArtSince1900:Modernism,Antimodernism,Postmodernism

ContemporaryArt: 1989tothePresent ContemporaryArt:AVeryShortIntroduction

Online

resources:contemporarya rtdaily.comhttps://www.m

oma.org/

https://www.artsy.net/

K1-Remember K2-Understand K3-Apply	K4-Analyze K5-Evaluate	K6-Create
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(On what level the COs & POs correlated each other -based on the marks given.) Course OutcomeVS Programme Outcomes

CO	PO	PO2	P	PO	P	PO6	PO7	PO8	PO9	PO10
	1		О3	4	O 5					
CO1	S (3)	S (3)		M(2)	M(2)	S (3)	M(2)		L(1)	S (3)
CO2	S (3)	S (3)	L(1)	S (3)	M(2)	S (3)	M(2)	L(1)	M(2)	M(2)
CO3	S (3)	S (3)		M(2)	M(2)	L(1)			L(1)	M(2)
CO4	S (3)	S (3)	M(2)	M(2)	M(2)	L(1)	S (3)	S (3)	M(2)	S (3)
CO5	S (3)	S (3)	M(2)	S (3)	S (3)	S (3)	M(2)	M(2)	S (3)	S (3)
W.AV	3	3	1	2.4	2.2	2.2	1.8	1.2	1.8	2.6

S-Strong(3),M-Medium(2),L- Low (1) CourseOutcomeVSProgrammeSpecificOutcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S (3)	M(2)	M(2)	S (3)	L(1)
CO2	S (3)	M(2)	L(1)	S (3)	L(1)
CO3	S (3)		L(1)		
CO4	S (3)			S (3)	
CO5	S (3)	M(2)			
W.AV	2.8	1.2	0.8	1.8	0.4

			Sem	ester -II				
Core		rse code: 32203		PORTRAI	ΓURE	P	Credits:4	Hours: 6
				Unit-	<u> </u>			
Objec	tive1	Tounderstand	lhowartis	stsusechiarosci	ıroandothertech	niquest	ocreate	
J		depthandatmo	osphereii	ntheirworks				
LIGHTAN	IDDARI	ζ						
NaturalLig	ght,Artifi	ciallight,Direc	tlight,Ar	gleoflight,Cha	ngingdaylight			
Outco	ome1	Developanua	ncedapp	oreciationofho	wtheuseoflight	andda	rkenhancesvi	K2
		sualimpactar	ndemotic	onalresonance	,			
				Unit-l				
Objec	etive2	Tounderstand	significa	nceofcolourto	neincreatingvisu	ıalharm	onyandconveyi	ngemotions.
COLOUR	TONE							
		urs Skincolou	rsofdiffe	rentage groun	Experimentatio	n of the	e skin	
toneofthen			isoranie	remage group,	Емренинение	n or un		
		_	rofthestu	ıdents.Observa	tionintermsoffa	cialexp	ression,skinton	e,skintype,
_	_	ns andbodypro				1	,	, ,,,
Outco					lorinteractions	andacl	nievemoreexp	К3
		ressiveandha	_	-			-	
				Unit-I	п			
Objec	tivo3	Toeyamineho	wyartists		keemotionsthrou	ıahthei	rcreativeworks	
		OF EMOTION:		<u> </u>	xeemotionsum oc	agninei	rerearive works.	
					stand other peo	nle's m	ind and emotion	nal content.
-	_		-		ng,inpastor. Wat	_		
Outcome3			-		wemotionsareh			K3
		expresseddin		_				
				Unit-IV				
Objec	tive4	Todevelopadva	ncedski	lsinhandlingo	paquecolorsanda	applyth	etechniqueoftra	nsparency
ū		Effectivelyinhy						
HYPERRI	EALIST	IC						
Advanceu	nderstan	dingofhanding	dingopac	uecolours,App	olicationofusing	transpa	rency.Developi	ngIndividual
paintingsty	yle,transı	parencies,Adva	ınceunde	rstandingofcol	our,Techniqueo	fhandli	ngnearanddista	nt object
Outco	ome4	Achieve a hig	gher leve	el of realism a	nd depth in art	work,		K4
		showcasing a	refineu	nderstanding	s and application	on of b	oth	
		opaque color	s and tr	ansparency te	chniques			
Suggested		_						
		•		-	ontemporaryApp	olicatio	ns	
	•	lugged:Natural	_	· .				
		g:AStep-by-Ste	_			•4		
Unline	resource	es: <u>https://www.r</u>	ipg.org.ul	v/nups://www.a	ruutor.com/portra	uture		
K1-Rem		K2-Under		K3-Apply	K4-Analyze		Evaluate	K6-Create

(On what level the COs & POs correlated each other -based on the marks given.)Course Outcome VS ProgrammeOutcomes

СО	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S (3)	M(2)	L(1)	M(2)	M(2)	S (3)	M(2)		L(1)	S (3)
CO2	S (3)	M(2)	L(1)	S (3)	M(2)	S (3)	M(2)	L (1)	M(2)	S (3)
CO3	S (3)			M(2)	M(2)				L(1)	L(1)
CO4	S (3)			M(2)	M(2)	S (3)	S (3)	S (3)	M(2)	L(1)
CO5	S (3)	M(2)		S (3)	S (3)		M(2)	M(2)	S (3)	S (3)
W.AV										
	3	1.2	0.4	2.4	2.2	1.8	1.8	1.2	1.8	2.2

S-Strong(3),M-Medium(2),L-Low (1)

Course Outcome VS Programme Specific Outcomes

СО	PS O1	PSO2	PSO3	PSO4	PSO5
CO1	S (3)	S (3)	M(2)	S (3)	
CO2	S (3)	S (3)	L(1)	M(2)	L(1)
CO3	S (3)	S (3)	L (1)	M(2)	
CO4	S (3)	S (3)		S (3)	M(2)
CO5	S (3)	S (3)		S (3)	M(2)
W.A					
V	2.8	3	0.8	2.6	1

			Semes	ter -II				
Core	Course c 43220		PERSONA	ALSTYLEPA	AINTING	P	Credits:4	Hours: 6
				Unit -I				
	Objective1	Introdu	ctionalternati		nd critical			
	Objectives		atwillallowstu					
			ividualvisiont	-		dio n	rojects	
SKETC	HES&BASE			in oegna wide	angeor sta	aro pr		
				ısoftheaesthei	tichaseorse	tofass	umptionsthati	normallvuse
-	Thegoalissin				ineouseonse	ioiuss	amptionstiati	ioimany asc
	ntationofapair		•	• •	me			
Тергезе	Outcome1		ptheabilityto			hosar	ndhasalinana	K2
	Outcomer	_	asessentialto	-	•		•	IX2
		intings	ascssciitiaito		ing anucaci	ւսւուչ	ai twoi ks	
				Unit -II				
	Objective2		iderangel of n	naterialsandD	evelopcrib	icalth	inkingandrese	arch skills.
	CTIONPAINT							
	_	_	_				racting Conce	_
					_	e cons	scious of what	that
willem	endisand How							
	Outcome2	Apprec	ciatetheemoti	onaldepthan	dthought-			K3
		provok	ingimpactofr	eductionpai	ntingsthro	ughm	inimalisticte	
		chnique	es.					
				Unit -III				
	Objective3		heirart makin	gincontempoi	raryart prac	tice.		
CONT	EXT PAINTI	NG						
In this 1	project, thinka	boutande	hillingetherus	sualcortextin,	which a pa	inting	g is seen,	
orplace	d.Thegoalisto	become a	wareofhowth	etotalenviron	mentthatap	aintin	gisincanaffect	its meaning
Itwillbe	ecomeaware							
Ofhow	unconventiona	alviewing	situationscanı	radicallychan	geexpectati	onsar	dpossibilities	forapainting
Outcor	ne3	Unders	tandhowcont	textpaintinge	enrichesth	einter	pretationan	K3
		dmeani	ingofartwork	XS .				
				Unit-IV				
	Objective4	Analyset	hepossibility		-based prac	tice.		
NON-C	CONVENTIO	_			P			
				ire of paint ar	nd what it r	elatio	nship to the ol	piect tthat w
				•			ou might cons	
_	riate to use. W		_			-	_	
	Outcome4		p innovative					
	outcome i	_	ing thebound	=	_		, iii 5,	K4
				Unit-V				
	Objective5	Prepare	andarticulatea	nartiststatem	ent.			
INSIGI	HT PAINTING	-						
Inthe is	project, to de	velop pai	ns ightfulway	tolookat som	eone else's	paint	ing and use th	at in sight to
			•			-	ne less self-ref	_
		•			-			

how evaluate work

as well as the work of others.

Outcome5	Enhance their artistic expression by tapping into inner	
	insights andemotions, fostering a more profound	K5
	connection with their work andaudience.	

Suggested Readings:-

TheCreativeHabit: LearnIt andUseItfor Life

CreativeAuthenticity:16PrinciplestoClarifyandDeepen YourArtistic Vision

The Painter's Secret Geometry: A Study of Composition in Art

Online

resources: https://www.artstation.com/htt

ps://emptyeasel.com/

K1-Remember K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create
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(On what level the COs&POs correlated each other-based on the mark sgiven.)

Course Out come VS Programme Out comes

	PO	PO	P	PO		P	PO	PO	PO	
CO	1	2	O3	4	PO5	О	7	8	9	PO10
						6				
CO1	S (3)	M(2)	M(2)	S (3)	L (1)	M(2)	M(2)		L(1)	M(2)
CO2	M(2)	M(2)	M(2)	S (3)	M(2)	S (3)	M(2)	L(1)	L(1)	S (3)
CO3	M(2)		M(2)		L(1)	M(2)				M(2)
CO4	S (3)		M(2)	S (3)	M(2)	M(2)	S (3)	S (3)		M(2)
CO5	S (3)	M(2)	S (3)		S (3)	S (3)	M(2)	M(2)		S (3)
W.AV										
	2.6	1.2	2.2	1.8	1.8	2.4	1.8	1.2	0.4	2.4

S-Strong(3),M-Medium(2),L-Low (1)

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S (3)	S (3)		S (3)	M(2)
CO2	S (3)	S (3)	L(1)	S (3)	L (1)
CO3	S (3)	S (3)		S (3)	L(1)
CO4	S (3)	S (3)	M(2)	S (3)	
CO5	S (3)	S (3)	M(2)	S (3)	
W.AV	2.8	3	1	3	0.8

			Semester -II				
DSE-2		e code: 205A	THANJAVUI		P	Credits:4	Hours:
			Unit -l				<u> </u>
U	ective1		edessentialtounde	rstandanysubject	from	ahistorical p	perspective.
		NDHISTORY			_		
	•		Rayas,Thanjavurl	<u> </u>			-
			ngs,Tanjorepainti				
Out	come1		ltheculturalsigni	-	ies,a	ndstylisticel	
		ementsofTa	injore andMysor	e paintings.			K1
			Unit -I	I			
Obj	ective2	Thisallowstl	nestudenttoexperi	mentwithpaintin	gsurf	acesandcolo	ur,
		typesofsupp	ortsToallowthear	tisttodeepabsorbt	heart	without	
		considering	toobjectively.				
MATERIAI	LSANDT	ECHNIQUES	<u> </u>				
Plywood,Ca	nvas,Jai _l	purStones-Size	esandshapesasnee	ded, Arabicgum,	Chalk	Powderform	nuck
preparation,	22caratG	oldfoil,Poster	Colors,BrushSet	andimportant ma	terial	S	
Out	come2	Understand	l the unique mat	erials and meth	ods e	mployed in	
		Tanjorepai	ntings,enablings	tudentstocreate	anda	ppreciatet	K1
		histradition	al artformwiths	killandprecision	1		
			Unit -II	I			1
Obj	ective3	Experiment	withavarietyofma	terialsinorderton	naket	heirownTha	njavurPaint
		ngs.					
PREPARAT	IONAN	DEMBOSSIN	[G				
BoardPrepar	ation Tr	acinaWork Sta	oneFixing, Base N	MuckWork,Brush	n Des		
-	auon, 11	acing work, su	<i>O</i>			ign anamore	•
Outcome3	.anon, 11		abilitytocreatete	xturedandyvisu			
	ation, 11	Developthe		-	alstri	kingartwor	
	ation, 11	Developthe	abilitytocreatete	sion to artistic o	alstri	kingartwor	,
Outcome3	ective4	Developthe ks, adding o	abilitytocreatete depth and dimen	sion to artistic o	alstri expre	kingartwor ssions.	K3
Outcome3		Developthe ks, adding o	abilitytocreatete depth and dimen Unit-I	sion to artistic o	alstri expre	kingartwor ssions.	K3
Outcome3 Obje	ective4	Developthe ks, adding of Tocreatives	abilitytocreatete depth and dimen Unit-I' ompositionbasedo	sion to artistic o	alstri expre	kingartwor ssions.	K3
Outcome3 Objection	ective4	Developthe ks, adding of Tocreativectum. GOLDFOILING	abilitytocreatete depth and dimen Unit-I' ompositionbasedo	sion to artistic of VonIndianMytholo	alstri expre	kingartwor ssions.	K3 .m,Ramaya
Outcome3 Obje COLOURIN FixingOfGo	ective4 IGANDO ldFoil,Bo	Developthe ks, adding of Tocreativectum. GOLDFOILING	abilitytocreatete depth and dimen Unit-I ompositionbasedo IG iningwork,washin	sion to artistic of VonIndianMytholo	alstri expre	kingartwor ssions.	K3 .m,Ramaya
Outcome3 Objection COLOURING FixingOfGo Final Lining	ective4 IGANDO ldFoil,Bo	Tocreativecam. GOLDFOILINgdyColoring,lind Face And F	abilitytocreatete depth and dimen Unit-I ompositionbasedo IG iningwork,washin	sion to artistic of VonIndianMythology	alstri expre egy,M	kingartwor ssions. ahabharatha	K3 .m,Ramaya
Outcome3 Objection COLOURING FixingOfGo Final Lining	ective4 NGANDO IdFoil,Bo Work, an	Tocreative cam. GOLDFOILINg odyColoring, lind Face And For Developpra	abilitytocreatete depth and dimen Unit-I' compositionbasedo G iningwork,washin FinalTouch.	sion to artistic of V onIndianMythology gWork,Curtains.	alstri expre egy,M	kingartwor ssions. ahabharatha	K3 .m,Ramaya
Outcome3 Objection COLOURIN FixingOfGo Final Lining Out	ective4 IGANDO IdFoil,Bo Work, an come4	Tocreative cam. GOLDFOILING odyColoring, lind Face And F	abilitytocreatete depth and dimen Unit-I' ompositionbasedo	sion to artistic of V onIndianMythology gWork,Curtains. ancetheirartwo	alstri expre egy,M	kingartwor ssions. ahabharatha	K3 am,Ramayan a) Work,
Outcome3 Objection COLOURING FixingOfGo Final Lining Outcome3 Suggested In The Arta	ective4 IGANDO IdFoil,Bo Work, an come4 Readings	Tocreative cam. GOLDFOILINg odyColoring, lind Face And Fa	abilitytocreatete depth and dimen Unit-I' ompositionbasedo G iningwork,washin cinalTouch. acticalskillstoenh gantmetallic acco	sion to artistic of V onIndianMythology gWork,Curtains. ancetheirartwo	alstri expre egy,M	kingartwor ssions. ahabharatha	K3 am,Ramayan a) Work,
Outcome3 Objection COLOURING FixingOfGo Final Lining Out Suggested For TheArta Thanjay	ective4 IGANDO IdFoil,Bo Work, an come4 Readings andArch	Tocreative cam. GOLDFOILING odyColoring, lind Face And Face And Face And Face and for the coloring of the col	abilitytocreatete depth and dimen Unit-I' ompositionbasedo G iningwork,washin cinalTouch. acticalskillstoenh gantmetallic acco	sion to artistic of V onIndianMythology gWork,Curtains. ancetheirartwo	alstri expre egy,M	kingartwor ssions. ahabharatha	K3 am,Ramayan a) Work,
Outcome3 Objection COLOURING Fixing Of Goto Final Lining Outcome Suggested For The Arta Than jav The Arta The	ective4 IGANDO IdFoil,Bo Work, an come4 Readings andArch vur:ACu ofTanjo	Tocreative cam. GOLDFOILINg odyColoring, lind Face And Fa	abilitytocreatete depth and dimen Unit-I' ompositionbasedo G iningwork,washin cinalTouch. acticalskillstoenh gantmetallic acco	sion to artistic of V onIndianMythology gWork,Curtains. ancetheirartwo	alstri expre egy,M	kingartwor ssions. ahabharatha	K3 am,Ramayan a) Work,
Outcome3 Object COLOURIN FixingOfGo Final Lining Out Suggested I TheArta Thanjay TheArt Onlinereson	ective4 IGANDO IdFoil,Bo Work, an come4 Readings andArch vur:ACu ofTanjo	Tocreatived am. GOLDFOILING Development of Face And Foresandeles in the control of the control	abilitytocreatete depth and dimen Unit-I' ompositionbasedo G iningwork,washin cinalTouch. acticalskillstoenh gantmetallic acco	sion to artistic of V onIndianMythology gWork,Curtains. ancetheirartwo	alstri expre egy,M	kingartwor ssions. ahabharatha	K3 am,Ramayan a) Work,
Outcome3 Objection COLOURIN FixingOfGo Final Lining Out Suggested I TheArta Thanjay TheArt Onlineresou https://kalak	ective4 IGANDO IdFoil,Bo Work, an come4 Readings andArch vur:ACu ofTanjo urces: shetra.in	Tocreative cam. GOLDFOILING odyColoring, lind Face And F	abilitytocreatete depth and dimen Unit-I' ompositionbasedo IG iningwork,washin CinalTouch. acticalskillstoenh gantmetallic acco	sion to artistic of V onIndianMythology gWork,Curtains. ancetheirartwo	alstri expre egy,M	kingartwor ssions. ahabharatha	K3 am,Ramaya
Outcome3 Objection COLOURIN FixingOfGo Final Lining Out Suggested I TheArta Thanjay TheArt Onlineresou https://kalak	ective4 IGANDO IdFoil,Bo Work, an come4 Readings andArch vur:ACu ofTanjo urces: shetra.in	Tocreatived am. GOLDFOILING Development of Face And Foresandeles in the control of the control	abilitytocreatete depth and dimen Unit-I' ompositionbasedo IG iningwork,washin CinalTouch. acticalskillstoenh gantmetallic acco	sion to artistic of V onIndianMythology gWork,Curtains. ancetheirartwo	expre	kingartwor ssions. ahabharatha	K3 am,Ramayan a) Work,

(On what level the COs & POs correlated each other -based on the marks given.) **Course OutcomeVS ProgrammeOutcomes**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S (3)	S (3)		M(2)	M(2)	S (3)	M(2)		L(1)	S (3)
CO2	S (3)	S (3)	L(1)	S (3)	M(2)	S (3)	M(2)	L(1)	M(2)	M(2)
CO3	S (3)	S (3)		M(2)	M(2)	L(1)			L (1)	M(2)
CO4	S (3)	S (3)	M(2)	M(2)	M(2)	L(1)	S (3)	S (3)	M(2)	S (3)
W.AV	3	3	1	2.4	2.2	2.2	1.8	1.2	1.8	2.6

S –Strong (3), M-Medium (2), L- Low (1)Course

Outcome VS Programme SpecificOutcomes

CO	PS	PSO2	PSO3	PSO4	PSO5
	O 1				
CO1	S (3)	M(2)	M(2)	S (3)	L(1)
CO2	S (3)	M(2)	L(1)	S (3)	L(1)
CO3	S (3)		L(1)		
CO4	S (3)			S (3)	
W.AV	2.8	1.2	0.8	1.8	0.4

			Seme	ster -II			
DSE-2	Course c 432205		DIGIT	ALPAINTING	P	Credits:4	Hours: 6
				Unit -I		1	
0	bjective1	Stud	entsshouldbea	bletounderstandthef	unction	nalityofpaintings	oftware.
	PANDTHEV	VACO:	MTABLET				
				use of the Wacom d			
				p,accessthebasic Pho	oshopt	ools, and be introd	luced
	hadigital styl		thePhotoshopto	olsandmenu. zyindigitalartcreati	onand	aditing amnayya	
O	utcomer			end traditional and		· .	К3
				Unit -II			
0	bjective2	Histo	ricalcontext a	sit appliestotradition	al med	liaandelectronici	nedia.
DIGITALS	KETCHIN		PAINTING				
Paintdirect	lyfromobsei	rvation	.Todothateffed	ctively,needtobeable	tosimr	lifythegreatcom	plexityof
				refundamentaltogre			
	_	-	-	self-imposedlimitat	_	1	1
	outcome2			yindigitalartcreati		editing.empowe	
				nd traditional and			K6
		-		te,Maximize,Const	_	-	110
			<u>r</u>)	Unit -III			1
0	bjective3	Und	erstandhowtou	setools			
	J						
		andt	echniquestocre	eateindestroystendad	ldingita	alimages.	
PORTRAI	ΓUREINTH		echniquestocre OF SOCIAL	•	ldingit	alimages.	
		IEAGI	OF SOCIAL	MEDIA			ecialattenti
Differentco	lourandtext	IEAGI tureren	OF SOCIALM	MEDIA uesforcreatingbeliev	ablehu	manportraits.Sp	
Differentco onisgivento	olourandtext ofacialfeatur	IEAGI tureren resdrav	COF SOCIALN deringtechnique vingonsurface	MEDIA	ablehu	manportraits.Sp	
Differentco onisgivento /valueandc	olourandtext ofacialfeatur olourtemper	IEAGI tureren resdrav rature,	COF SOCIALN deringtechnique vingonsurfaces etc.)	MEDIA uesforcreatingbeliev structure,skinrender	ablehu ng(i.e.	manportraits.Sp	
Differentco onisgivento /valueandc	olourandtext ofacialfeatur olourtemper	IEAGI tureren resdrav rature, Gair	COF SOCIALM deringtechnique vingonsurface etc.)	MEDIA uesforcreatingbeliev	ablehu ing(i.e.	manportraits.Sp	
Differentco onisgivento /valueandc	olourandtext ofacialfeatur olourtemper	IEAGI tureren resdrav rature, Gair	COF SOCIALM deringtechnique vingonsurface etc.)	MEDIA uesforcreatingbeliev structure,skinrender	ablehu ing(i.e.	manportraits.Sp	e/saturation
Differented onisgivented /valueanded Outcome3	olourandtext ofacialfeatur olourtemper	tureren resdrav rature, Gain mak	EOF SOCIALM deringtechniques vingonsurfaces etc.) insightsintocon ingpracticesin	MEDIA uesforcreatingbeliev structure,skinrender ontemporaryportra	ablehu ng(i.e. nit- nedia	manportraits.Sp translucency,hu	e/saturation
Differented onisgivented /valueanded Outcome3	olourandtext ofacialfeatur olourtemper	tureren resdrav rature, Gain mak	EOF SOCIALM deringtechniques vingonsurfaces etc.) insightsintocon ingpracticesin	MEDIA uesforcreatingbeliev structure,skinrender ontemporaryportra nfluencedby sociala Unit-IV othvieand receive co	ablehu ng(i.e. nit- nedia	manportraits.Sp translucency,hu	e/saturation
Differented onisgivented /valueanded Outcome3	olourandtext ofacialfeatur olourtemper bjective4	resdrav rature, Gain mak	cOF SOCIALM deringtechnique vingonsurfaces etc.) insightsintocomparacticesin	MEDIA uesforcreatingbeliev structure,skinrender ontemporaryportra nfluencedby sociala Unit-IV othvieand receive co	ablehu ng(i.e. nit- nedia	manportraits.Sp translucency,hu	e/saturation
Differented onisgivented /valueande Outcome3	olourandtextofacialfeaturolourtemper	resdrav rature, Gain mak Under	cof Socials deringtechnique vingonsurface etc.) insightsintoce ingpracticesin standhowto be esforimproving	MEDIA uesforcreatingbeliev structure,skinrender ontemporaryportra nfluencedby sociala Unit-IV othvieand receive co	ablehu ng(i.e. nit- nedia	manportraits.Sp translucency,hu	e/saturation
Differented onisgivents /valueande/ Outcome3 O MATTEPA Introductio	olourandtextofacialfeaturolourtemper bjective4 AINTINGAI	resdrav rature, Gain mak Under	deringtechnique vingonsurfaces etc.) insightsintocompracticesingstandhowto be esforimproving NCEPTART attepainting, I	MEDIA uesforcreatingbeliev structure,skinrender ontemporaryportra nfluencedby sociala Unit-IV othvieand receive co ga workfare. History	ablehu ng(i.e. nit- nedia	manportraits.Sp translucency,hu	e/saturation
Differented onisgivented /valueande/ Outcome3 O MATTEPA Introduction of MattePai	bjective4 AINTINGAI ntothe subjecting,Black	ureren resdrav rature, Gain mak Under proces	cof Socials deringtechnique vingonsurfaces etc.) insightsintocomparacticesin standhowto boosforimproving NCEPTART attepainting, I	MEDIA uesforcreatingbeliev structure,skinrender ontemporaryportre nfluencedby socialm Unit-IV othvieand receive co ga workfare. History esign	ablehu ng(i.e. nit- nedia	translucency, hud	e/saturation
Differented onisgivents /valueande/ Outcome3 MATTEPA Introduction of MattePai Andcompo	olourandtextofacialfeaturolourtemper bjective4 AINTINGAI ntothe subjectionalrules	TEAGH Turerent resdrav rature, Gain mak Under proces NDCO ect tom andwh	cof Socials deringtechnique vingonsurfaces etc.) insightsintocomestandhowto be asforimproving NCEPTART attepainting, I itesketches, Detecting thing tote	MEDIA uesforcreatingbelievestructure, skinrender ontemporaryportre offluencedby socials Unit-IV othvieand receive coga workfare. History esign ell thestory, Toolsan	ablehu ing(i.e.	translucency, hue	e/saturation
Differented onisgivents /valueande/ Outcome3 MATTEPA Introduction of MattePai Andcompo	bjective4 AINTINGAI ntothe subjecting,Black	Under procest tom and whise, Utiliza	deringtechnique vingonsurfaces etc.) insightsintocompracticesing standhowto be esforimproving NCEPTART attepainting, I itesketches, Detelig thing tote nireproficience	MEDIA uesforcreatingbeliev structure,skinrender ontemporaryportre offluencedby socials Unit-IV othvieand receive co ga workfare. History esign ell thestory, Toolsane cyinmattepaintinga	ablehu ing(i.e. nit- nedia nstruct	translucency, hud	K3
Differented onisgivents /valueande/ Outcome3 MATTEPA Introduction of MattePai Andcompo	olourandtextofacialfeaturolourtemper bjective4 AINTINGAI ntothe subjectionalrules	Under proces NDCO ect tom and who s, Utiliz	cof Socials deringtechnique vingonsurfaces etc.) insightsintocomestandhowto be standhowto be seforimproving NCEPTART attepainting, I itesketches, Detelig thing tote aireproficience lents to creat	MEDIA uesforcreatingbelievestructure, skinrender ontemporaryportre offluencedby socials Unit-IV othvieand receive coga workfare. History esign ell thestory, Toolsan	ablehu ing(i.e. nit- nedia nstruct	translucency, hud	e/saturation
Differented onisgivents /valueande/ Outcome3 MATTEPA Introduction of MattePai Andcompo	olourandtextofacialfeaturolourtemper bjective4 AINTINGAI ntothe subjectionalrules	Under proces NDCO ect tom and who s, Utiliz	deringtechnique vingonsurfaces etc.) insightsintocompracticesing standhowto be esforimproving NCEPTART attepainting, I itesketches, Detelig thing tote nireproficience	MEDIA uesforcreatingbeliev structure,skinrender ontemporaryportre offluencedby socials Unit-IV othvieand receive co ga workfare. History esign ell thestory, Toolsane cyinmattepaintinga	ablehu ing(i.e. nit- nedia nstruct	translucency, hud	K3
Differented onisgivents /valueande/ Outcome3 MATTEPA Introduction of MattePai Andcompo Outcompo	bjective4 AINTINGAI ntothe subjectionalrules	ureren resdrav rature, Gain mak Under proces NDCO ect tom andwh s,Utiliz Acqu gstue narr	cof Socialist deringtechnique vingonsurfaces etc.) insightsintoces in the standhowto be a stan	MEDIA uesforcreatingbelievestructure, skinrender ontemporaryportre offluencedby socialm Unit-IV othvieand receive company workfare. History esign ell thestory, Toolsandeyinmattepaintingate immersive and ca	ablehu ng(i.e. nit- nedia nstruct dtechni ndcon ptivat	translucency, hude translucency, hude translucency, hude tivecriticismasa tiques.	K3
Differented onisgivents /valueande/ Outcome3 MATTEPA Introduction of MattePai Andcompo Outcompo	olourandtextofacialfeaturolourtemper bjective4 AINTINGAI ntothe subjectionalrules	Under procest tom and what s,Utilizary Tole.	deringtechnique vingonsurfaces etc.) insightsintoconstandhowto be esforimproving NCEPTART attepainting, I itesketches, Detelig thing tote vireproficience lents to creat atives	MEDIA uesforcreatingbeliev structure,skinrender ontemporaryportra offluencedby sociala Unit-IV othvieand receive co ga workfare. History esign ell thestory, Toolsan cyinmattepaintinga e immersive and ca Unit-V gitalillustrationtech	ablehu ng(i.e. nit- nedia nstruct dtechni ndcon ptivat	translucency, hude translucency, hude translucency, hude tivecriticismasa tiques.	K3
Differented onisgivents /valueande/Outcome3 MATTEPA Introduction of MattePai Andcompo O	bjective4 AINTINGAI ntothe subjectionalrules	Under process NDCO ect tom and white s, Utiliz Acquestuctural results of the control of the cont	cof Socialist deringtechnique vingonsurfaces etc.) insightsintoces in the standhowto be a stan	MEDIA uesforcreatingbeliev structure,skinrender ontemporaryportra offluencedby sociala Unit-IV othvieand receive co ga workfare. History esign ell thestory, Toolsan cyinmattepaintinga e immersive and ca Unit-V gitalillustrationtech	ablehu ng(i.e. nit- nedia nstruct dtechni ndcon ptivat	translucency, hude translucency, hude translucency, hude tivecriticismasa tiques.	K3
Outcome3 MATTEPA Introduction of MattePai Andcompo O DIGITALI	bjective4 AINTINGAI ntothe subjectionalrules bjective5 LLUSTRA	Under procest tom and who s, Utilization Tion	deringtechnique vingonsurfaces etc.) insightsintoconstandhowto be esforimproving NCEPTART eattepainting, I itesketches, Detelig thing tote ireproficience lents to creat atives	MEDIA uesforcreatingbeliev structure,skinrender ontemporaryportra offluencedby socialm Unit-IV othvieand receive co ga workfare. History esign ell thestory, Toolsan eyinmattepaintinga e immersive and ca Unit-V gitalillustrationtech expression.	ablehu ng(i.e. nit- nedia nstruct ltechnindcon ptivat	translucency, hude translucency, hude tivecriticismasa iques. ceptart, enablin ing visual	K3
Outcome3 MATTEPA Introductio ofMattePai Andcompo O DIGITALI Thismenton	bjective4 AINTINGAI ntothe subjectionalrules bjective5 LLUSTRA	Under process Acquest Mark	cof Socialists deringtechnique vingonsurfaces etc.) insightsintocompactices in standhowto be saforimproving NCEPTART attepainting, I itesketches, Detelig thing tote in the saforimproficience lents to create atives arnandapplydimedianartistic undamentalsoft.	MEDIA uesforcreatingbeliev structure,skinrender ontemporaryportra offluencedby sociala Unit-IV othvieand receive co ga workfare. History esign ell thestory, Toolsan cyinmattepaintinga e immersive and ca Unit-V gitalillustrationtech	ablehu ing(i.e. nit- nedia nstruct dtechnindcon ptivat	iques. ceptart,enablin ing visual exploringtheposs	K3 K2 Sibilitiessoc

Outcome5	_	sfor creativity	digital artworks, opening and artistic exploration in ape.	К3
Suggested Readings				
TheDigital Renai	ssance:OldMasterT	echniquesinPa	ninter andPhotoshop –CarlynBec	cia
"TheArtof Loish:	ALookBehindthe S	cenes"byLoisv	van Baarle	
Onlineresources:				
http://www.gumroad.	com/http://www.cti	rlpaint.com/		
	•	<u> </u>		
K1-Remember	K2-Understand	K3-Apply	K4-Analyze K5-Evaluate	K6-Create

(On what level the COs & POs correlated each other -based on the marks given.) **Course Outcome VS ProgrammeOutcomes**

СО	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S (3)	S (3)		M(2)	M(2)	S (3)	M(2)		L(1)	S (3)
CO2	S (3)	S (3)	L(1)	S (3)	M(2)	S (3)	M(2)	L(1)	M(2)	M(2)
CO3	S (3)	S (3)		M(2)	M(2)	L(1)			L(1)	M(2)
CO4	S (3)	S (3)	M(2)	M(2)	M(2)	L(1)	S (3)	S (3)	M(2)	S (3)
CO5	S (3)	S (3)	M(2)	S (3)	S (3)	S (3)	M(2)	M(2)	S (3)	S (3)
W.AV	3	3	1	2.4	2.2	2.2	1.8	1.2	1.8	2.6

$S-Strong(3), M-Medium(2), L-Low\ (1)$ Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S (3)	M(2)	M(2)	S (3)	L (1)
CO2	S (3)	M(2)	L(1)	S (3)	L(1)
CO3	S (3)		L(1)		
CO4	S (3)			S (3)	
CO5	S(3)	M(2)			
W.AV	2.8	1.2	0.8	1.8	0.4

			Semester -III					
Core	Course code	: FI	NE ART RESEA	RCH	T	Credits:4	Hou	rs:4
	432301		METHODOLOG	Y				
	I.	I	Unit -I					
	Objective1	ToProvide	anunderstandingof	Fundament	talsof	researchtound	derstan	dthesci
	Ū		ıreofresearchandva					
RESEA	RCH							
Definiti	on,NatureandP	urpose;Fore	mulationofResearc	hProblem;S	Stepsi	nSocialResea	arch;Pr	oblemo
fobjecti	vityand Subjec	tivityin Rese	earch					
	Outcome1	To apply	effective resear	ch method	ds to	investigate	art	K2
		<u> </u>	Unit -II					
	Objective2	To introdu	cetheores andmeth	ods ofartan	d des	ign research.		
STAGE	SINRESEARC	H						
Selectio	nandFormulati	onofReseard	hProblem;Literatu	resurvey;Fo	ormu	lationofHypo	thesis&	Signif
icance								
	Outcome2	Toconduc	tingresearchinfine	earts,				K4
		leadingto	enrichedunderstan	dingandm	eani	ngfulengagei	ment	
		with artis	tic concepts and p	ractices.				
			Unit -III					
	Objective3	Tousethes	emethodstoinvestig	atedifferen	itway	sofinterrogati	ngthetl	heoreti
		cal,sociolo	gical, and contextua	laspectsofl	Finea	rt.		
RESEA	RCHMETHOI)						
Researc	hDesigns; Soc		amplingandSampli					
Outcon	1e3		tthoroughartresea		_		nrich	K3
		-	oracticeanda broa	derperspe	ctive	on		
		arthistory	andtheory.					
			Unit-IV					
	Objective4	_	nslightsthatcaninef	ormyourde	signp	processandpra	ctice.	
	IQUES OF DA							
		ques–Obser	vation, Interview ar	nd case stud	ly, To	ools; Interviev	w Sche	dule,
Questio								
	Outcome4		roficiency in using	-				K4
			enrichingstudents	-				
		facilitatin	g a deeper connec	tion betwe	en ar	tandresearc	h.	
			Unit-V					
	Objective5	Tofine-						
		_	searchskillsandfor	nstheresea	rchfo	undationfory	ourfutu	reresea
		rchstudies						
			NDSTATUSFORI					
-			contentsandsteps;	Bibliograph	yMe	an,Mode,Med	lia,stan	dard
deviatio	n,Standard erro		.,			,		***
	Outcome5		vill gain proficien	=		_		K5
			and producing wel					
		_	nhancing their abi	lity tocont	ribut	tetothe		
		advancem	entofknowledge					

- "ArtPracticeasResearch: InquiryintheVisualArts"byGraemeSullivan
- "Art-BasedResearch" byShaunMcNiff
- $\label{lem:condition} \label{lem:condition} The Handbook of Art and Design Research Methods "edited by Robin Nelson and Mike Sanderson".$

Onlineresources:

http://www.tate.org.uk/researchhttp://www.metmuseum.org/art/metpublications

K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create	

(On what level the COs & POs correlated each other -based on the marks

given.)Course Outcome VS ProgrammeOutcomes

	DO1	DOA.	DO2	DO 4	DO#	DO	DO=	DO0	DOO	DO10
CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S (3)	M(2)	L(1)	M(2)	M(2)	S (3)	M(2)		L(1)	S(3)
CO2	S (3)	M(2)	L(1)	S (3)	M(2)	S (3)	M(2)	L(1)	M(2)	S (3)
CO3	S (3)			M(2)	M(2)				L(1)	L (1)
CO4	S (3)			M(2)	M(2)	S (3)	S (3)	S (3)	M(2)	L(1)
CO5	S (3)	M(2)		S (3)	S (3)		M(2)	M(2)	S (3)	S (3)
W.AV	3	1.2	0.4	2.4	2.2	1.8	1.8	1.2	1.8	2.2

S-Strong(3),M-Medium(2),L- Low (1) CourseOutcomeVSProgrammeSpecificOutcomes

			- 8	- I	
CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S (3)	S (3)	M(2)	S (3)	
CO2	S (3)	S (3)	L(1)	M(2)	L (1)
CO3	S (3)	S (3)	L(1)	M(2)	
CO4	S (3)	S (3)		S (3)	M (2)
CO5	S (3)	S (3)		S (3)	M(2)
W.AV	2.8	3	0.8	2.6	1

			Semester -III				
Core	Course 43230		ARTMANAGEMENT	T	Credits:4	Hours	: 4
		•	Unit -I		1	'	
	Objective1		elopedanunderstandingofthecriticalareasw	hicha	ırtsadministra	atorsmus	tmanage
	CTIONTOAL						
	· 1		::ClassicalandFolkArt(PaintingandSculptu	, ,		icofIndia	a,Indian
			lleryandOrnamentation,Pottery.Introduction				
Institutions	in India: Mu		rt Galleries, Archives, And Other Cultura				
(Outcome1		oundationalknowledgeandskillsinartma	_		_	K2
			o effectively organize, promote, and sup	port	t various asp	ects of	
		thefine	eartindustry				
			Unit -II				
(Objective2	То					
			eDevelopment,Fundraising,Budgeting,Gra	ntwr	iting,Marketi	ngandA	udienceI
		evelop					
	MENTANDO						
_	nal Structure	and Dyn	amics, Human Resource Policy Developn	nent,	Public Progr	amme ar	nd
Education.							_
•	•		anagers,FinancialManagement,Communic	cation	n,Marketing a	and Pron	notion,
			onomic soft Art and Culture				
(Outcome2		neabilitytoeffectivelycommunicateartisti				K3
			aborate with stakeholders, and nav			narket,	
		fosteri	ng successandvisibilityin thefine artindu	ıstry.	•		
			Unit -III				
(Objective3	Unders	standthebasicstructureoftheformation, gove	rnan	ce,andrightsa	ndrespo	nsibilitie
		s Ofno	n-profitorganizations.				
LEGALAC'	ΓΙΝΑRΤΜΑ	NAGEM	IENT				
Managing H	Ieritage and	Commun	ity Arts, Governance ,Ethics and Risk Ma	nagei	ment, Laws C	Governin	g
Cultural Pro	perty in Indi	a					
TheIndianT	reasureTrove	Act,1878	8,TheAntiquitiesandArtTreasureAct1972,7	ΓheD	eliveryofBoo	ksAct,1	954
Legal Conce	epts and Prac	ctices: Cu	ltural Policy Matters, Copyright and IP,Co	ontr a	ict, Licensing	3	
Outcome3		Equip	individuals with the knowledge and	skills	to navigat	e legal	К3
			exitiesin art management, ensuring res		_	_	
		handli	ng of fine artassets.			_	
			Unit-IV				
	Objective4	Davidon	osstrategiesineffectivemanagementandp	nabla	.m		
,	Dbjecuve4		sstrategiesineriectivemanagementandp killthroughheexaminingthe	robie	1111		
			kinthroughneexammingthe nsomanagementandtheroleofleadership				
TECHNOL	OGY IN AR			•			
			Archiving, Basics of Animation and Grap	shic I	Decianing W	Joh Man	nagemen
-		_	Exhibitions, Virtual Galleries, IT in				_
•	•		rogrammeBooklets,BrochuresandPosters,I			•	
•	•		hInternet-WebCastingandVirtualReality,F	_			Juncac
Advocacy, V		., · · a · · · · ·	viitet vieo castingana viituanteanty,	.cpor	gailaivicui		
	Outcome4	Gain	proficiency in using technological tools a	and e	trategies to		K 4
•	Jacomet	1	ze artmanagementprocesses	iiu 3	uaugus w		127
		opum	ze ai imanagementpi ocesses				
		•	Unit-V				

Objective5 Understandthechallengefacedbyleadership in the non-profit artssector through exposing To currenteventsmost relevant to the creative sector.

CURATORIALPRACTICESFORVISUALARTS

ExhibitionDesign,DisplayandInstallation,Packaging,HandlingandTransportation,FestivalsandFairs, Lighting and Sound, Digital Photography and Publication, Venue Management, Budget , Memory Storage of Exhibition.

Outcome5	Developtheeexpertiseto	K5
	curateandpresentvisuallycompellingandconceptuallycohesive	
	artexhibitions	

Suggested Readings:-

- "TheArt ofRelevance" byNinaSimon
- "TheBusiness ofBeinganArtist" byDaniel Grant
- "ManagingtheArts:LeadershipandDecisionMakingintheArtsandCultureSector"byRachelBolton-KingandVeronicaBaxter

Onlineresources:

artsusa.orghttp://www.artworkarchive.com/blog aaaeleadership.org

K1-Remember K2-Understand K3-Apply K4-Analyze K5-Evaluate K6-Create

(On what level the COs & POs correlated each other -based on the marks given.)Course Outcome VS ProgrammeOutcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S (3)	M(2)	L(1)	M(2)	M(2)	S (3)	M(2)		L(1)	S (3)
CO2	S (3)	M(2)	L(1)	S (3)	M(2)	S (3)	M(2)	L(1)	M(2)	S (3)
CO3	S (3)			M(2)	M(2)				L(1)	L(1)
CO4	S (3)			M(2)	M(2)	S (3)	S (3)	S (3)	M(2)	L(1)
CO5	S (3)	M(2)		S (3)	S (3)		M(2)	M(2)	S (3)	S (3)
W.AV										
	3	1.2	0.4	2.4	2.2	1.8	1.8	1.2	1.8	2.2

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S (3)	S (3)	M(2)	S (3)	
CO2	S (3)	S (3)	L (1)	M(2)	L(1)
CO3	S (3)	S (3)	L (1)	M(2)	
CO4	S (3)	S (3)		S (3)	M(2)
CO5	S (3)	S (3)		S (3)	M(2)
W.AV	2.8	3	0.8	2.6	1

a .	122	Semester -III	-		TT -
Core Coursecode:4	432	NATURE PAINTING	T	Credits:4	Hours:6
		Unit -I			
Objectiv	ve1	A student will demonstrateanabilitytodrawth	nehuma	nfigureobservational	ly.
RESPONSE PAINTI	NG				
		nore artist's works – developing and making	_	-	
consideration an elem	nent o	r various elements of the chosen art work in			• • •
Outcom	ie1	Produceexpressiveandmeaningfulartwo	·ksthat	reflecttheirpersonal	K2
		responsesto the chosen subject			
		Unit -II			
Objectiv	ve2	Appropriatelyapplyinganunderstandingofb	asicdra	wingskills,gesture,pr	oportion,a
3		dartisticanatomy.			•
COLLABORATING	WITI	H THE UNCONTROLLABLE PROJECT			
Use objects you find-	sticks	, poles, rolling pins, stamps, and other mate	rials-to	make marks inuncor	vention
always. Inspired by the	he app	endage escreatedby the art is Tribeca Horn	and the	massivebrushescons	tructedby
FabienneVerdier,we v	will co	onstruct our own tools to create at mosphere	s,marks	s,andimages.	
Demonstrationsofmon	noprir	ntingandstampingwillbeconducted amidst ou	r conve	ersations.	
Outcome2	Fost	erexperimentation,spontaneity,andopenn	esstoui	nexpectedartistic	K2
	outc	omes, resulting in a unique and dynamic	collabo	orative art	
	proj	ect			
	•	Unit -III			
Objectiv	ve3	Tomakemarksinunconventional waysinspin	edbyth	eappendages.	
			edbyth	eappendages.	
DRAWING WITH	THE 1	BODY PROJECT			
DRAWING WITH Inspiredbydancersa	THE 1	BODY PROJECT ners,Experimentwithgesturalprocesses,usi	ngenti	rebodiestodrawonla	_
DRAWING WITH T Inspiredbydancersa paper.Bycollaborati	THE Indoth	BODY PROJECT	ngenti	rebodiestodrawonla	O
DRAWING WITH The spired by dancers a paper. By collaborati movement and drawing the spire of the	THE Indoth	BODY PROJECT ers,Experimentwithgesturalprocesses,usi ectlywithdancestudents.wewillveryphysic	ngenti allyexp	rebodiestodrawonla bloretheconnectionb	etween
DRAWING WITH T Inspiredbydancersa paper.Bycollaborati	THE Indoth	BODY PROJECT ners,Experimentwithgesturalprocesses,usi ectlywithdancestudents.wewillveryphysic Participantswillcreateuniqueandinnovat	ngentii allyexp	rebodiestodrawonla bloretheconnectionb	etween
DRAWING WITH The spired by dancers a paper. By collaborati movement and drawing the spire of the	THE Indoth	BODY PROJECT ers,Experimentwithgesturalprocesses,usi ectlywithdancestudents.wewillveryphysic	ngentii allyexp	rebodiestodrawonla bloretheconnectionb	etween
DRAWING WITH T Inspiredbydancersa paper.Bycollaborati movementanddrawi Outcome3	THE Indothingdiring.	BODY PROJECT ners,Experimentwithgesturalprocesses,usicectlywithdancestudents.wewillveryphysice Participantswillcreateuniqueandinnovatundariesof traditionaldrawingtechnique Unit-IV	ngenti allyexp ivearty s	rebodiestodrawonla bloretheconnectionb works,pushingthebo	K3
DRAWING WITH Tanspiredbydancersa paper.Bycollaborati movementanddrawi Outcome3	THE indothingdiring.	BODY PROJECT ders, Experimentwith gestural processes, using ectly with dancest udents. we will very physical ectly with dancest under extension of the physical extension of th	ngenti allyexp ivearty s	rebodiestodrawonla bloretheconnectionb works,pushingthebo	K3
DRAWING WITH Temperature Inspired by dancers a paper. By collaborati movement and drawing Outcome 3 Objective INTERMEDIARY DI	THE indothingdiring.	BODY PROJECT ners, Experimentwith gestural processes, using ectly with dancest udents. we will very physical ectly with dancest unique and innovate undaries of traditional drawing technique. Unit-IV Experiment with gestural processes, using entirely with dancest unique and experiments. We will not be a support of the experiment with gestural processes, using entirely with the experiment with the ex	ngentii allyexp iveartv s	rebodiestodrawonla bloretheconnectionb works,pushingthebo	K3 sofpaper.
DRAWING WITH Tanspiredbydancersa paper.Bycollaborati movementanddrawi Outcome3 Objective INTERMEDIARYDI Wewilllooktoinspired	THE Indothingdiring.	BODY PROJECT ders, Experimentwith gestural processes, using ectly with dancest udents. we will very physical ectly with dancest under extension of the physical extension of th	ngentii allyexp iveartv s	rebodiestodrawonla bloretheconnectionb works,pushingthebo	K3 sofpaper.
DRAWING WITH Tanspired by dancers a paper. By collaborati movement and drawi Outcome 3 Objective INTERMEDIARY DIE Wewill look to inspired to created rawings. We will be a superior of the control of th	THE Indothingdiring.	BODY PROJECT ners, Experiment with gestural processes, using ectly with dancest udents. we will very physical extension of the processes of the process	ngenting ally expired to the street of the s	rebodiestodrawonla bloretheconnectionb works,pushingthebo stodrawonlargesheets eenthehandandthepap	K3 sofpaper.
DRAWING WITH Tanspired by dancers a paper. By collaborati movement and drawi Outcome 3 Objective INTERMEDIARY DIE Wewillook to inspired to created rawings. We also look to Rube Gold by the statement of the sta	rhe ingdiring.	BODY PROJECT ders, Experimentwithgestural processes, using ectly with dancest udents. we will very physical extension and the contraption of the contraction o	ngenting allyexprive arty sebodies abetween dTimb	rebodiestodrawonla bloretheconnectionb works,pushingthebo stodrawonlargesheets eenthehandandthepap	K3 Sofpaper. Deer) ation.
DRAWING WITH Tanspired by dancers a paper. By collaborati movement and drawi Outcome 3 Objective INTERMEDIARY DIE Wewill look to inspired to created rawings. We will be a superior of the control of th	rhe ingdiring.	BODY PROJECT ders, Experimentwithgesturalprocesses, using ectly with dancest udents. we will very physical extension of traditional drawing technique undaries of traditional drawing technique undaries of traditional drawing technique understand extension of the provided achines, and the contraptions of Rebecca Horna Students will develop a deeper understand	ngenting allyexperive arty sebodies abetween dTimbingofth	rebodiestodrawonla bloretheconnectionb works,pushingthebo stodrawonlargesheets eenthehandandthepap Hawkinson for inspir	K3 sofpaper.
DRAWING WITH Tanspired by dancers a paper. By collaborati movement and drawi Outcome 3 Objective INTERMEDIARY DIE Wewillook to inspired to created rawings. We also look to Rube Gold by the statement of the sta	rhe ingdiring.	BODY PROJECT pers, Experimentwith gestural processes, using ectly with dancest udents. we will very physical ectly with dancest udents. we will very physical ectly with dancest udents. we will very physical undaries of traditional drawing technique undaries of traditional drawing technique undaries of traditional drawing technique undaries of traditional diary drawings, refining their artistic visual processes, using entires, who use intermediaries (unconventional med achines, and the contraptions of Rebecca Horna Students will develop a deeper understand diary drawings, refining their artistic visual processes.	ngenting allyexperive arty sebodies abetween dTimbingofth	rebodiestodrawonla bloretheconnectionb works,pushingthebo stodrawonlargesheets eenthehandandthepap Hawkinson for inspir	K3 Sofpaper. Deer) ation.
DRAWING WITH Tanspired by dancers a paper. By collaborati movement and drawi Outcome 3 Objective INTERMEDIARY DIE Wewillook to inspired to created rawings. We also look to Rube Gold by the statement of the sta	rhe ingdiring.	BODY PROJECT ders, Experimentwithgesturalprocesses, using ectly with dancest udents. we will very physical extension of traditional drawing technique undaries of traditional drawing technique undaries of traditional drawing technique understand extension of the provided achines, and the contraptions of Rebecca Horna Students will develop a deeper understand	ngenting allyexperive arty sebodies abetween dTimbingofth	rebodiestodrawonla bloretheconnectionb works,pushingthebo stodrawonlargesheets eenthehandandthepap Hawkinson for inspir	K3 Sofpaper. Deer) ation.
DRAWING WITH Tanspired by dancers a paper. By collaborati movement and drawi Outcome 3 Objective INTERMEDIARY DIE Wewillook to inspired to created rawings. We also look to Rube Gold by the statement of the sta	rhe ingdiring.	BODY PROJECT pers, Experimentwith gestural processes, using ectly with dancest udents. we will very physical ectly with dancest udents. we will very physical ectly with dancest udents. we will very physical undaries of traditional drawing technique undaries of traditional drawing technique undaries of traditional drawing technique under the traditional diary drawings, refining their artistic visits refined and expressive final artworks.	ngenting allyexperive arty sebodies abetween dTimbingofth	rebodiestodrawonla bloretheconnectionb works,pushingthebo stodrawonlargesheets eenthehandandthepap Hawkinson for inspir	K3 Sofpaper. Deer) ation.
Objective Interest of the content of	rhe indothingdiring.	BODY PROJECT ters, Experimentwith gestural processes, using ectly with dancest udents. we will very physical ectly with dancest udents. we will very physical ectly with dancest udents. we will very physical undaries of traditional drawing technique undaries of traditional drawing technique Unit-IV Experiment with gestural processes, using entire to the symbol of	ngenting allyexperive arty sebodies and Timbing of the ion and	rebodiestodrawonla bloretheconnectionb works,pushingthebo stodrawonlargesheets eenthehandandthepap Hawkinson for inspir tevalueofinterme d producing more	K3 Sofpaper. Deer) ation.
DRAWING WITH Tanspired by dancers a paper. By collaborati movement and drawi Outcome 3 Objective INTERMEDIARY DIE Wewillook to inspired to created rawings. We also look to Rube Gold by the statement of the sta	rhe indothingdiring.	BODY PROJECT pers, Experimentwithgestural processes, using ectly with dancest udents. we will very physical ectly with dancest udents. we will very physical ectly with dancest udents. we will very physical undaries of traditional drawing technique undaries of traditional drawing technique undaries of traditional drawing technique undaries. Unit-IV Experiment with gestural processes, using entired and under traditions of Rebecca Horna echines, and the contraptions of Rebecca Horna students will develop a deeper understand diary drawings, refining their artistic visus refined and expressive final artworks. Unit-V Toinspired artists, who use intermediaries (undaries) undaries	ngentinally expensive artives ebodies iabetweendTimbingofthion and	rebodiestodrawonla bloretheconnectionb works, pushingthebo stodrawonlargesheets eenthehandandthepap Hawkinson for inspir revalueofinterme d producing more	K3 Sofpaper. Deer) ation.
Objective Object	rhe indoth ingdiring.	BODY PROJECT ters, Experimentwithgestural processes, using ectly with dancest udents. we will very physical ectly with dancest udents. we will very physical undaries of traditional drawing technique undaries of traditional drawing technique Unit-IV Experiment with gestural processes, using entire INGSPROJECT s, whouse intermediaries (unconventional mediachines, and the contraptions of Rebecca Horna Students will develop a deeper understand diary drawings, refining their artistic visit refined and expressive final artworks. Unit-V Toinspired artists, whouse interm diaries (un media between the hand and the paper) to create the state of the stat	ngentinally expensive artives ebodies iabetweendTimbingofthion and	rebodiestodrawonla bloretheconnectionb works, pushingthebo stodrawonlargesheets eenthehandandthepap Hawkinson for inspir revalueofinterme d producing more	K3 Sofpaper. Deer) ation.
Objective ACCUMULATION&	rhe indoth ingdiring.	BODY PROJECT pers, Experimentwithgestural processes, using ectly with dancest udents. we will very physical ectly with dancest udents. we will very physical undaries of traditional drawing technique undaries of traditional drawing technique Unit-IV Experiment with gestural processes, using entire INGSPROJECT s, whouse intermediaries (unconventional mediachines, and the contraptions of Rebecca Horna Students will develop a deeper understand diary drawings, refining their artistic visit refined and expressive final artworks. Unit-V To inspired artists, who use interminianies (unimedia between the hand and the paper) to create TCHBOOK	ivearty s ebodies iabetwee indTiml ingofth ion and	rebodiestodrawonla bloretheconnectionb works,pushingthebo stodrawonlargesheets eenthehandandthepap Hawkinson for inspiratevalueofinterme Il producing more	K3 sofpaper. eer) ation. K6
Objectiv Objectiv ACCUMULATION& Project slake the 5x5	rhe indoth ingdiring. ve4 RAWI dartists will bergmine4 ve5 characterists with the company of the company	BODY PROJECT pers, Experimentwithgestural processes, using ectly with dancest udents. we will very physical ectly with dancest udents. we will very physical undaries of traditional drawing technique understand students will develop a deeperunderstand diary drawings, refining their artistic visits refined and expressive final artworks. Unit-V Toinspiredartists, who use intermediaries (undaries des traditional diary drawing technique understand diary drawing their artistic visits refined and expressive final artworks. Unit-V Toinspiredartists, who use intermediaries (undaries diabetween the hand and the paper) to create the traditional drawing technique undaries (undaries undaries undari	ivearty s ebodies iabetwo	rebodiestodrawonlar bloretheconnection be works, pushing the bostodrawonlarge sheets been the hand and the paper and the producing more bloom by the bostodrawonlarge sheets been the hand and the paper and the producing more bloom by the bostodrawonlarge sheets been the hand and the paper between the bostodrawonlarge sheets been the hand and the producing more bloom by the bostodrawonlarge sheets been the bostodrawonlarge shee	Kingevery
Objective ACCUMULATION& Project slake the 5x5 day, even in small ware apperadoration of the state of the stat	rhe indoth ingdiring. ve4 RAWI dartists will bergmare4 ve5 &SKE drawinys, ab	BODY PROJECT pers, Experimentwithgestural processes, using ectly with dancest udents. we will very physical ectly with dancest udents. we will very physical undaries of traditional drawing technique. Unit-IV Experiment with gestural processes, using entire to the symbol of the s	ivearty s ebodies iabetwe indTiml ingofth ion and edrawin estrateg	rebodiestodrawonla ploretheconnection by works, pushing the bound of the paper of the producing more of the	sofpaper. eer) ation. K6
Objective ACCUMULATION& Project slake the 5x5 day, even in small wasketch book ona daily	rhe indoth ingdiring. ve4 RAWI dartists will bergmare4 ve5 &SKE drawinys, ab	BODY PROJECT pers, Experimentwithgestural processes, using ectly with dancest udents. we will very physical ectly with dancest udents. we will very physical undaries of traditional drawing technique understand students will develop a deeperunderstand diary drawings, refining their artistic visits refined and expressive final artworks. Unit-V Toinspiredartists, who use intermediaries (undaries des traditional diary drawing technique understand diary drawing their artistic visits refined and expressive final artworks. Unit-V Toinspiredartists, who use intermediaries (undaries diabetween the hand and the paper) to create the traditional drawing technique undaries (undaries undaries undari	ivearty s ebodies iabetwe indTiml ingofth ion and edrawin estrateg	rebodiestodrawonla ploretheconnection by works, pushing the bound of the paper of the producing more of the	sofpaper. eer) ation. K6 Kingevery h your
Objective ACCUMULATION& Project slake the 5x5 day, even in small ware apperadoration of the state of the stat	rhe indoth ingdiring. ve4 RAWI dartists will bergm. ve5 &SKE drawinys, aby basis	BODY PROJECT pers, Experimentwithgestural processes, using ectly with dancest udents. we will very physical ectly with dancest udents. we will very physical undaries of traditional drawing technique. Unit-IV Experiment with gestural processes, using entire to the symbol of the s	ivearty s ebodies iabetwe indTiml ingofth ion and edrawin estrateg Likewi onolog	rebodiestodrawonla ploretheconnection by vorks, pushing the bound of the part of the producing more of the producing more of the producing more of the producing with the producing win	sofpaper. ser) ation. K6 kingevery h your

"TheArt ofFieldSketching"byClareWalker Leslie

"TheArtist'sGuidetoDrawingRealisticAnimals" byDougLindstrand

Onlineresources:

http://www.artistsnetwork.com/http://www.jacksonsart.com/

K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create
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(On what level the COs & POs correlated each other -based on the marks given.) Course Outcome VS ProgrammeOutcomes

CO	PO1	PO2	PO3	PO4	PO	PO	PO7	PO8	PO9	PO10
					5	6				
CO1	S (3)	M(2)	M(2)	S (3)	L (1)	M(2)	M(2)		L(1)	M(2)
CO2	M(2)	M(2)	M(2)	S (3)	M(2)	S (3)	M(2)	L(1)	L(1)	S (3)
CO3	M(2)		M(2)		L(1)	M(2)				M(2)
CO4	S (3)		M(2)	S (3)	M(2)	M(2)	S (3)	S (3)		M(2)
CO5	S (3)	M(2)	S (3)		S (3)	S (3)	M(2)	M(2)		S (3)
W.AV	2.6	1.2	2.2	1.8	1.8	2.4	1.8	1.2	0.4	2.4

S-Strong(3),M-Medium(2),L- Low (1) CourseOutcomeVSProgrammeSpecificOutcomes

СО	PS O1	PSO2	PSO3	PSO4	PSO5
CO1	S (3)	S (3)		S (3)	M(2)
CO2	S (3)	S (3)	L(1)	S (3)	L(1)
CO3	S (3)	S (3)		S (3)	L(1)
CO4	S (3)	S (3)	M(2)	S (3)	
CO5	S (3)	S (3)	M(2)	S (3)	
W.A					
V	2.8	3	1	3	0.8

		Semester -III			
Core	Course code: 432304	CREATIVEPAINTING	Т	Credits:4	Hours: 6
		Unit -I			-1
	Objective1	Howtoacquirecriticaldiscursiveskills,forpresenting	ngthei	rwork,explaini	ngtheirconce
		pts andcriticallyengagingthe workof others.			
		ICTORIAL SPACE			
Individ	ual painting style	Draw and paint an object, Apply the understanding	ng of t	the colour and	its
Behavi	our, Planning for	aground and Back ground Space, Technique of ha			nt to object.
	Outcome1	Developadeeperunderstandingofhowartistsma	anipu	latepictorials	K2
		pacetocreatedepth, perspective, and visual imp	pact i	ntheir	
		artworks.			
		Unit -II			
	Objective2	Studiesthelanguage of paintingthroughcolour, fo	rm,m	aterials,andtech	niques.
	ING-CREATIVE				
		,Draw and paint life drawing, Apply the understar	_		
behavio	our,Planning of re	ground and Background Space, Technique of hand	lling 1	near and distant	t to object
	Outcome2	Developartisticskills, unleash creativity, and pro	duce	uniqueandper	К3
		sonallymeaningfulpaintings.			
		Unit -III			
	Objective3	Aspectsoftraditionalandmodernpictorialcomposi	tiona	restudiedinclud	ingproportio
		,space,andcolortheor throughthe representation of	ofa va	rietyofsubjects	•
PAINT	ING-OWNSTYL	E			
Develo	ping Individual p	ainting style, Advance understanding of importance	e of c	olour and tone	, Application
of colo	ur hue and intensi	ty.			
Outcor	ne3	Enhance artistic abilities, create meaningful a	nd or	iginal ·	К3
		works, andestablisha distinct artisticidentity.			
		Unit-IV			1
	Objective4	Expresstheirconcerns and concepts through practice.			
INDIV	IDUAL STYL EI				
Advano	e understanding	of handing ding opaque coolers, Application of wi	th us l	gtransparency.	Developing
Individ	ual painting style	transparencies, Advance understanding of colour,	Techn	ique of handlir	ng near and
distant	object				
	Outcome4	Create cohesivebodyofworkthat'reflectsperso	nal a	rtisticvision	K5
		·			
		Unit-V			
	sted Readings:				
		e:GivingYourselfPermissiontoBetheArtistYouTrul	yAre"	byDannyGrego	ory
	•	piritualPathtoHigherCreativity"byJuliaCameron			
"C1	eativePaintingTe	chniques:PracticalTipsforPaintingTechniques" byI	Dawn]	Emerson	
	resources:				
•	www.jerrysartara				
https://	thevirtualinstructo	or.com/			

(On what level the COs & POs correlated each other -based on the marks given.)

Course Outcome VS Programme Outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S (3)	M(2)	L(1)	M(2)	M(2)	S (3)	M(2)		L(1)	S (3)
CO2	S (3)	M(2)	L(1)	S (3)	M(2)	S (3)	M(2)	L(1)	M(2)	S (3)
CO3	S (3)			M(2)	M(2)				L(1)	L(1)
CO4	S (3)			M(2)	M(2)	S (3)	S (3)	S (3)	M(2)	L(1)
CO5	S (3)	M(2)		S (3)	S (3)		M(2)	M(2)	S (3)	S (3)
W.AV										
	3	1.2	0.4	2.4	2.2	1.8	1.8	1.2	1.8	2.2

S-Strong(3),M-Medium(2),L-Low (1)

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S (3)	S (3)	M(2)	S (3)	
CO2	S (3)	S (3)	L(1)	M(2)	L(1)
CO3	S (3)	S (3)	L(1)	M(2)	
CO4	S (3)	S (3)		S (3)	M(2)
CO5	S (3)	S (3)		S (3)	M(2)
W.AV	2.8	3	0.8	2.6	1

S-Strong(3),M-Medium(2),L-Low (1)

			Semester -III				
DSE-3		urse code: 32305A	KALAMKARIPAIN	NTING	P	Credits:4	Hours: 6
			Unit -I				
Object	Hiva 1	Tograntadiff	erenttypesofkalamkari desi	i an a a an ant l	hamarlzat t	randfardiffarant	zolomlzoni
Object	11161	product.	erenttypesorkaranikari desi	ignsasperu	nemarket t	renaroranterena	Kalallikall
Kalamkari making Kalamethod.Proce	techniq fabric: amkari ess:Avo ols:Ban	ues-Free-Han Bleaching,s cotton fab oidsmudgingo	d method- Block-printing oftening-Sunhotdryingprepric silk- Mulmul- Synth fdyes. Alumdyeingprocess-balmstickpointedpens-burne	paringnatu netic kala Kasimkaa	raldyes-aii mkari fal ramprepar	rdrying-washing oric. Cow dun ation-Kalam-	.Fabricsusedfo
Preparationm		I					
Outco	me1		oficiency in Kalamkari p	_	_		K2
		_	dtools,enablingstudentsto	createint	rıcateand	visuallycaptiva	
		tingartworl	KS				
		ı	Unit -II				1
Object	tive2	Toidentifyaı	ndpreparedifferenttypesofea	arthycolou	rs/dyesfor	kalamkaripaintir	ngsfrom
ŭ		variousnatui		•	•	•	
COLOURSPI	REPAI	RATIONAND	TECHNIQUE				
			om various plant materials	- yellow	/ greenish	yellow colour: 1	
procedure,	D11.		•		-	•	
procedure,	Black	colour:	Kasimkaaram,Indigo b	olue/blueL	Indigofera	tinctoria, Gol	den yellow
			Kasimkaaram,Indigo b Gray:Alummix,Brushmakii		•	tinctoria, Gol	den yellow
Pomegranate,	,Rosen	nary:Catechu,		ng–materia	•	tinctoria, Gol	den yellow
Pomegranate,	Rosen, eingpro	nary:Catechu,ocess:Preparat	Gray:Alummix,Brushmakir	ng–materia 1.	•	tinctoria, Gol	den yellow
Pomegranate, procedure, dye	Rosen, eingpro	nary:Catechu,ocess:Preparat	Gray:Alummix,Brushmakir ionofChanderi/ cottoncloth	ng–materia i.	•	tinctoria, Gol	
Pomegranate, procedure, dye	Rosen, eingpro me2	nary:Catechu,ocess:Preparat What,How,	Gray:Alummix,BrushmakinionofChanderi/cottoncloth Describe,Define,Examine	ng–materia 1.	als-		K1
Pomegranate, procedure, dyo Outcom	Rosen, eingpro me2	nary:Catechu,ocess:Preparat What,How,	Gray:Alummix,Brushmakin ionofChanderi/ cottoncloth Describe,Define,Examine Unit -III erstandingabouttheraw mate	ng–materia 1.	als-		K1
Pomegranate, procedure, dye Outcom	,Rosemeingprome2	Catechu, ocess:Preparate What, How, Giannaunde ProcessofK	Gray:Alummix,Brushmakin ionofChanderi/ cottoncloth Describe,Define,Examine Unit -III erstandingabouttheraw mate	ng–materia 1.	als-		K1
Pomegranate, procedure, dyo Outcoo Object	,Rosen eingpro me2 tive3	Giannaunde ProcessofK	Gray:Alummix,Brushmakin ionofChanderi/ cottoncloth Describe,Define,Examine Unit -III erstandingabouttheraw mate alamkari.	ng–materia	arationofc	oloursandtheprod	K1
Pomegranate, procedure, dyo Outcom Object COLOURSP! Natural dyes:	REPAI	Giannaunde ProcessofK RATIONANE	Gray:Alummix,Brushmakin ionofChanderi/ cottoncloth Describe,Define,Examine Unit -III erstandingabouttheraw mate alamkari. DTECHNIQUE	ng–materia	arationofe	oloursandtheproc	K1 duction arakhapindhi-
Outcom Object COLOURSP! Natural dyes: procedure, B	REPAL extracestack colored	Giannaunde ProcessofK RATIONANE eting colors fro olour: Kasim	Gray:Alummix,Brushmakin ionofChanderi/ cottoncloth Describe,Define,Examine Unit -III erstandingabouttheraw mate alamkari. DTECHNIQUE om various plant materials	ng-materia - yellow /	arationofco greenish y tinctoria,	oloursandtheprod yellow colour: K Golden yellow:	K1 duction arakhapindhi- Pomegranate
Outcom Object COLOURSP! Natural dyes: procedure, B	REPAI extracestack c	Giannaunde Processofk RATIONANE ting colors fro olour: Kasima, Gray: Alun	Gray:Alummix,Brushmakin ionofChanderi/ cottoncloth Describe,Define,Examine Unit -III erstandingabouttheraw mate alamkari. DTECHNIQUE om various plant materials kaaram,Indigo blue/blueLi	ng-materia - yellow /	arationofco greenish y tinctoria,	oloursandtheprod yellow colour: K Golden yellow:	K1 duction arakhapindhi- Pomegranate
Object COLOURSP Natural dyes: procedure, B ,Rosemary: C	REPAI extracestack c	Giannaunde ProcessofK RATIONANE ting colors fro olour: Kasim 1, Gray: Alunoth.	Gray:Alummix,Brushmakin ionofChanderi/ cottoncloth Describe,Define,Examine Unit -III erstandingabouttheraw mate alamkari. DTECHNIQUE om various plant materials kaaram,Indigo blue/blueLi	erials,preparenterials,preparenterials	greenish y tinctoria, ocedure, d	ploursandtheprocycllow colour: K Golden yellow: lyeing process:	K1 duction arakhapindhi- Pomegranate
Object COLOURSP! Natural dyes: procedure, B ,Rosemary: C Chanderi /cot	REPAI extracestack c	Giannaunde Processofk RATIONANE ting colors fro olour: Kasim a, Gray: Alun oth. Developpro s,resultingin	Gray:Alummix,Brushmakin ionofChanderi/ cottoncloth Describe,Define,Examine Unit -III erstandingabouttheraw materials alamkari. OTECHNIQUE om various plant materials kaaram,Indigo blue/blueLin mix, Brush making — materials ficiencyinpreparingcolors inmoreskillfulandexpressivation of the properties	erials,preparenterials,preparenterials	greenish y tinctoria, ocedure, d	ploursandtheprocycllow colour: K Golden yellow: lyeing process:	K1 duction arakhapindhi- Pomegranate Preparation of
Object COLOURSP! Natural dyes: procedure, B ,Rosemary: C Chanderi /cot	REPAI extrace sive3	Giannaunde ProcessofK RATIONANE ting colors freolour: Kasim a, Gray: Alun oth. Developpro s,resultingin fcolor.	Gray:Alummix,Brushmakin ionofChanderi/ cottoncloth Describe,Define,Examine Unit -III erstandingabouttheraw materials alamkari. DTECHNIQUE om various plant materials kaaram,Indigo blue/blueLin mix, Brush making — materials of the control of the	ng-materials. - yellow / Indigofera aterials-pr	greenish y tinctoria, ocedure, d oyingdiffe	oloursandtheprod yellow colour: K Golden yellow: lyeing process: I erenttechnique phisticateduseo	K1 duction arakhapindhi- Pomegranate Preparation of
Object COLOURSP! Natural dyes: procedure, B ,Rosemary: C Chanderi /cot Outcome3	REPAI extrace slack conclusion close	Giannaunde ProcessofK RATIONANE ting colors fro olour: Kasim a, Gray: Alun oth. Developpro s,resultingin fcolor. Tocreatediffe product.	Gray:Alummix,Brushmakin ionofChanderi/ cottoncloth Describe,Define,Examine Unit -III erstandingabouttheraw mate alamkari. OTECHNIQUE om various plant materials kaaram,Indigo blue/blueLin mix, Brush making — materials in mix, Brush making — materials in moreskillfulandexpressivation.	ng-materials. - yellow / Indigofera aterials-pr	greenish y tinctoria, ocedure, d oyingdiffe	oloursandtheprod yellow colour: K Golden yellow: lyeing process: I erenttechnique phisticateduseo	K1 duction arakhapindhi- Pomegranate Preparation of
Pomegranate, procedure, dye Outcome Object COLOURSP! Natural dyes: procedure, B ,Rosemary: C Chanderi /cot Outcome Ou	REPAI extrace clack conclude tive4	Giannaunde Processofk: RATIONAND ting colors frolour: Kasima, Gray: Alunoth. Developpro s,resultinging fcolor. Tocreatediffe product. PLICATES	Gray:Alummix,Brushmakin ionofChanderi/ cottoncloth Describe,Define,Examine Unit -III erstandingabouttheraw materials alamkari. DTECHNIQUE om various plant materials kaaram,Indigo blue/blueLin mix, Brush making — materials alamkari. Griciencyinpreparingcolors inmoreskillfulandexpressivation of the control of the contr	ng-materia . erials,preparentes - yellow / Indigofera aterials-presandemple veartwork nsasperthe	greenish y tinctoria, ocedure, d oyingdiffe cswithaso	oloursandtheprod yellow colour: K Golden yellow: lyeing process: I erenttechnique phisticateduseo	K1 duction arakhapindhi- Pomegranate Preparation of
Pomegranate, procedure, dyo Outcom Object COLOURSP! Natural dyes: procedure, B ,Rosemary: C Chanderi /cot Outcome3 Object KALAMKAI Rapidsketche	REPAI extrace slack conclusion close tive4	Giannaunde Processofk: RATIONANE ting colors frolour: Kasima, Gray: Alumoth. Developpro s,resultinging fcolor. Tocreatediffe product. PLICATES tinuous drawing colors drawing drawin	Gray:Alummix,Brushmakin ionofChanderi/ cottoncloth Describe,Define,Examine Unit -III erstandingabouttheraw mate alamkari. OTECHNIQUE om various plant materials kaaram,Indigo blue/blueLin mix, Brush making — materials has been been been been been been been bee	ng-materia - yellow / Indigofera aterials-pr sandempl veartworl msasperthe	greenish y tinctoria, ocedure, d oyingdiffe cswithaso	poloursandtheprocyclow colour: K Golden yellow: lyeing process: I	duction Tarakhapindhi- Pomegranate Preparation of K2
Pomegranate, procedure, dye Outcome Object COLOURSP! Natural dyes: procedure, B ,Rosemary: C Chanderi /cot Outcome Ou	REPAI extrace slack conclusion close tive4	Giannaunde Processofk RATIONAND Colour: Kasima, Gray: Alumoth. Developpros, resultinging fcolor. Tocreatediffe product. PLICATES tinuous drawith.	Gray:Alummix,Brushmakin ionofChanderi/ cottoncloth Describe,Define,Examine Unit -III erstandingabouttheraw materials alamkari. DTECHNIQUE om various plant materials kaaram,Indigo blue/blueLin mix, Brush making — materials alamkari. Griciencyinpreparingcolors inmoreskillfulandexpressivation of the control of the contr	ng-materia . erials,preparentes - yellow / Indigofera aterials-pr sandempl veartwork massperthe	greenish y tinctoria, ocedure, d oyingdiffe cswithaso	poloursandtheprocyclow colour: K Golden yellow: lyeing process: I	K1 duction arakhapindhi- Pomegranate Preparation of

Objective5	Toidentifyandpreparedifferent typesofearthycolours/dyesforkalamkaripaintir	ngsfrom
	variousnatural sources.	
KALAMKARI FIN	AL PROJECT	
Creativesketches, Pr	oposalforceate own Kalamkari painting, production, Project Presentation.	
Outcome5	Successfullydemonstrateartisticmasteryandculturalappreciation	K6
	Through the completion of a well-executed Kalamkari final	
	project.	

- "Kalamkari:TraditionalTextilesofIndia"byRahulJain
- "KalamkariandTraditionalDesignHeritageofIndia"byRekhaGoyal
- "IndianKalamkariTextiles"byRosemaryCrill

Onlineresources:

https://www.craftscouncilofindia.org/craft/kalamkari/

http://www.indian-heritage.org/kalamkari/index.html

	K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create
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(On what level the COs & POs correlated each other -based on the marks given.)Course Outcome VS ProgrammeOutcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S (3)	S (3)		M(2)	M(2)	S (3)	M(2)		L(1)	S (3)
CO2	S (3)	S (3)	L(1)	S (3)	M(2)	S (3)	M(2)	L(1)	M(2)	M(2)
CO3	S (3)	S (3)		M(2)	M(2)	L(1)			L(1)	M(2)
CO4	S (3)	S (3)	M(2)	M(2)	M(2)	L (1)	S (3)	S (3)	M(2)	S (3)
CO5	S (3)	S (3)	M(2)	S (3)	S (3)	S (3)	M(2)	M(2)	S (3)	S (3)
W.AV	3	3	1	2.4	2.2	2.2	1.8	1.2	1.8	2.6

S-Strong(3),M-Medium(2), L- Low(1) CourseOutcomeVSProgrammeSpecificOutcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S (3)	M(2)	M(2)	S (3)	L(1)
CO2	S (3)	M(2)	L(1)	S (3)	L(1)
CO3	S (3)		L(1)		
CO4	S (3)			S (3)	
CO5	S (3)	M(2)			
W.AV	2.8	1.2	0.8	1.8	0.4

			Semester –III		
DSE-3	Course co 432306		DVANCED DIGITAL PAINTING 1	P Credits:4	Hours: 4
			Unit-I	·	
	bjective1		lrawingtableteffectively		
INTRODU	ICTIONOFI	DIGIT.	LTOOLS		
Introduction	onofPainter,	Illustra	or, SketchBooketcandapplications.Workre	elatedtothissoftv	vare.
C	Outcome1	Deve	opproficiencyinutilizingdigitaltoolstoen	hanceartistice	K
		pres	on,enabling students to create innovati	ve and visually	K3
		enga	ing artworks		
			Unit -II		
C	bjective2	Dem	nstratehowtoutilizethetoolswithinPhotosh	iop	
DIGITALS	SKETCHIN	G			
Create					
	•		sageofcaricatureandcartoonillustration, Te	echniquesofcario	catureillustra
			toons illustration.		
(Outcome2	1	n proficiency in digital sketching, allo		
			e dynamic and versatile artworks,		e K2
		techi	ology as a valuable tool in the creativep	process.	
			Unit -III		
C	bjective3	Iden	fythestepsrequiredtocreate concept projec	et	
CONTORDA			Ty mestepsiequire discretite concept projec		
	PAINTING				
Differentte	chniquesofo	drawin	andillustration.Developingillustrationstyle		graph
Differentte	chniquesofo	drawin			graph
Differentte	chniquesofo deolor illust	drawing ration.	andillustration.Developingillustrationstyle		graph
Differentte intostylize	chniquesofo deolor illust	drawing ration.	andillustration.Developingillustrationstyle Stylization methods and application.		graph K3
Differentte intostylize	chniquesofo deolor illust	drawing ration.	andillustration.Developingillustrationstyle Stylization methods and application. optheabilitytocreatethought-		
Differentte intostylize Outcome3	chniquesofo deolor illust	drawing ration. Deve prov	andillustration. Developing illustration style stylization methods and application. optheability to create thought-king and visually engaging artworks.	e.Convertaphotg	К3
Differentte intostylize Outcome3	chniquesofo dcolor illust	drawing ration. Deve prov	andillustration. Developing illustration style Stylization methods and application. optheabilitytocreatethought- kingandvisuallyengagingartworks. Unit-IV	e.Convertaphotg	К3
Outcome3 STORY B	chniquesofo dcolor illust Dbjective4	Deve prov	andillustration. Developing illustration style Stylization methods and application. optheabilitytocreatethought- kingandvisuallyengagingartworks. Unit-IV	e.Convertaphotg	К3
Outcome3 Outcome3 STORY Be Create con	chniquesofo dcolor illust bjective4 OARD nicillustratio	Deve prov	andillustration. Developing illustration style stylization methods and application. optheabilitytocreatethought- kingandvisuallyengagingartworks. Unit-IV n understanding of Composition, Perspective	e.Convertaphotg	К3
Outcome3 Outcome3 STORY Be Create con oTechnique	chniquesofo dcolor illust bjective4 OARD nicillustratio	Developrov Apply On, Neelustrati	andillustration. Developing illustration style Stylization methods and application. optheabilitytocreatethought- kingandvisuallyengagingartworks. Unit-IV n understanding of Composition, Perspective l and Usage of comic illustration	e.Convertaphotg	К3
Outcome3 Outcome3 STORY Be Create con oTechnique	bjective4 OARD nicillustratio	Apply on, Nee	andillustration. Developing illustration style stylization methods and application. optheabilitytocreatethought- kingandvisually engaging artworks. Unit-IV In understanding of Composition, Perspective and Usage of comic illustration on, Types of comic illustration	e.Convertaphotg	K3
Outcome3 Outcome3 STORY Be Create con oTechnique	bjective4 OARD nicillustratio	Apply on, Nee lustrati deve	andillustration. Developing illustration style stylization methods and application. optheabilitytocreatethought- kingandvisually engaging artworks. Unit-IV n understanding of Composition, Perspective and Usage of comic illustration on, Types of comic illustration entswill	e.Convertaphotg	K3
Outcome3 Outcome3 STORY Be Create con oTechnique	bjective4 OARD nicillustratio	Apply on, Nee lustrati deve	andillustration. Developing illustration style stylization methods and application. optheabilitytocreatethought- kingandvisually engaging artworks. Unit-IV In understanding of Composition, Perspective and Usage of comic illustration on, Types of comic illustration entswill optheability to effectively communicate the style of	e.Convertaphotg	K3
Outcome3 Outcome3 STORY Be Create con oTechnique	bjective4 OARD nicillustratio	Apply on, Nee lustrati deve	andillustration. Developing illustration style stylization methods and application. optheabilitytocreatethought- kingandvisually engaging artworks. Unit-IV n understanding of Composition, Perspectively and Usage of comic illustration on, Types of comic illustration entswill optheability to effectively communicate the arratives through well-structured and version of the structured and versi	e.Convertaphotg	K3
Outcome3 Outcome3 STORY Be Create con oTechniqu	bjective4 OARD nicillustratio	Apply on, Nee lustrati deve and comp	andillustration. Developing illustration style stylization methods and application. optheabilitytocreatethought- kingandvisuallyengagingartworks. Unit-IV n understanding of Composition, Perspective and Usage of comic illustration on, Types of comic illustration entswill optheability to effectively communicate the arratives through well-structured and velling to rubboards.	e.Convertaphotg	K3
Outcome3 Outcome3 STORY B Create con oTechniqu O	Objective4 OARD nicillustration esofcomicil Outcome4	Apply on, Nee lustrati deve and comp	andillustration. Developing illustration style stylization methods and application. optheabilitytocreatethought- kingandvisually engaging artworks. Unit-IV n understanding of Composition, Perspectively and Usage of comic illustration on, Types of comic illustration entswill optheability to effectively communicate the arratives through well-structured and velling to rubboards. Unit-V	e.Convertaphotg	K3
Outcome3 Outcome3 STORY B Create con oTechniqu O MATTE P Create Boo	Objective4 OARD micillustration esofcomicil Outcome4 Objective5 AINTING ok cover or l	Apply Apply Apply Apply Magaz	andillustration. Developing illustration style stylization methods and application. optheabilitytocreatethought- kingandvisually engaging artworks. Unit-IV n understanding of Composition, Perspective and Usage of comic illustration entswill optheability to effectively communicate the arratives through well-structured and velling to rubboards. Unit-V ethecharacteristics of Perspective.	e.Convertaphotgove, and the Anatometrartisticide as visually	K3 myofLight K3 K3 K3
Outcome3 Outcome3 STORY B Create con oTechniqu OMATTE P Create Boo	bjective4 OARD nicillustration esofcomicil Outcome4 Dijective5 AINTING to Techniq	Apply Apply Apply Apply Magaz	andillustration. Developing illustration style stylization methods and application. optheabilitytocreatethought- kingandvisuallyengagingartworks. Unit-IV In understanding of Composition, Perspective and Usage of comic illustration on, Types of comic illustration entswill optheability to effectively communicate the arratives through well-structured and velling to rubboards. Unit-V ethecharacteristics of Perspective.	e.Convertaphotgove, and the Anatometrartisticide as visually	K3 myofLight K3 K3
Outcome3 Outcom	bjective4 OARD nicillustration esofcomicil Outcome4 Dijective5 AINTING to Techniq	Apply Apply Apply Apply Apply Apply Magaz ues of	andillustration. Developing illustration style stylization methods and application. optheabilitytocreatethought- kingandvisually engaging artworks. Unit-IV n understanding of Composition, Perspective and Usage of comic illustration entswill optheability to effectively communicate the arratives through well-structured and velling to rubboards. Unit-V ethecharacteristics of Perspective.	ve,and the Anato	K3 myofLight K3 K3 K3
Outcome3 Outcom	Objective4 OARD nicillustration esofcomicil Outcome4 Objective5 AINTING ok cover or lato Techniquestration.	Apply Apply on, Nee lustrati deve and comp	andillustration. Developing illustration style stylization methods and application. optheabilitytocreatethought- kingandvisually engaging artworks. Unit-IV n understanding of Composition, Perspective and Usage of comic illustration entswill optheability to effectively communicate the arratives through well-structured and velling to rubboards. Unit-V ethecharacteristics of Perspective. Magazine & Book Cover Illustration and T	ve, and the Anatometrartisticide as visually Magazine & Boo	K3 myofLight K3 K3

"The Digital Renaissance: Old Master Techniques in Painter and Photoshop" by Carlyn Beccia and Photoshop and Pho

"DigitalPaintingfortheCompleteBeginner"by CarlynBeccia

Online resources: https://gumroad.com/

K1-Remember K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create
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(On what level the COs & POs correlated each other -based on the marks given.) **Course Outcome VS ProgrammeOutcomes**

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO										
CO1	S (3)	M(2)	L(1)	M(2)	M(2)	S (3)	M(2)		L(1)	S (3)
CO2	S (3)	M(2)	L(1)	S (3)	M(2)	S (3)	M(2)	L(1)	M(2)	S (3)
CO3	S (3)			M(2)	M(2)				L(1)	L(1)
CO4	S (3)			M(2)	M(2)	S (3)	S (3)	S (3)	M(2)	L(1)
CO5	S (3)	M(2)		S (3)	S (3)		M(2)	M(2)	S (3)	S (3)
W.AV	3	1.2	0.4	2.4	2.2	1.8	1.8	1.2	1.8	2.2

S-Strong(3),M-Medium(2),L- Low (1) CourseOutcomeVSProgrammeSpecificOutcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S (3)	S (3)	M(2)	S (3)	
CO2	S (3)	S (3)	L(1)	M(2)	L(1)
CO3	S (3)	S (3)	L(1)	M(2)	
CO4	S (3)	S (3)		S (3)	M(2)
CO5	S (3)	S (3)		S (3)	M(2)
W.AV	2.8	3	0.8	2.6	1

	S	semester -IV		
Core	Course code: 432401	DISSERTATION		
			Credits:14	Hours:20
	<u>'</u>	Unit -I		•
Objectiv	e Theobjectiveofthisexercis	eistoexposestudenttothethed	oreticalandanalytic	alframework
	of about researching any	predefined area with in 1	his stream. This v	vill elaborate on
	thephilosophy that links	the subject and style or me	edium of the creat	tive in his work.
	Thisinformationisfurtheru	sedtoidentifyanddefinesthet	ticvalues,elemental	lvalues,and
	Experimentalopportunitie	sinhis/herarttoimproveunde	rstandinganderitiea	alsubmissionofhi
	s/herwork			

EXERCISE

In this module student are expected to take a Research on any artist, artwork or art movement or any arearelated to his stream of studies and make a project report on any chosen subject.

Evaluation MethodologyIndividual's daily performanceProjectReview:MidSemester ProjectSubmission+viva-voce:EndoftheSemester

Outcome1	Produceawell-
	researchedandoriginaldissertation, demonstrating critical
	thinking, academic expertise, and the ability to contribute
	new insights:

Suggested Readings:-

"Art&Fear:ObservationsonthePerils(andRewards)ofArtmaking"byDavidBaylesandTedOrland.
"TheDissertationJourney:APracticalandComprehensiveGuidetoPlanning,Writing,andDefendingY our Dissertation"byCarolM. Roberts.

Onlineresources:

https://www.proquest.com/dissertations-

theses/https://www.metmuseum.org/toah/

K1-Remember K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create	
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(OnwhatleveltheCOs&POscorrelatedeachother-basedonthemarks given.)

CourseOutcomeVSProgrammeOutcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO	PΩ	PO1
	101	102	103	104	103	100	107			
								8	9	0
CO1	S (3)	M(2)	L(1)	M(2)	M(2)	S (3)	M(2)		L(1)	S (3)
CO2	S (3)	M(2)	L(1)	S (3)	M(2)	S (3)	M(2)	L(1)	M(2)	S (3)
CO3	S (3)			M(2)	M(2)				L(1)	L(1)
CO4	S (3)			M(2)	M(2)	S (3)	S (3)	S (3)	M(2)	L(1)
CO5	S (3)	M(2)		S (3)	S (3)		M(2)	M(2)	S (3)	S (3)
W.AV										
	3	1.2	0.4	2.4	2.2	1.8	1.8	1.2	1.8	2.2

S-Strong(3),M-Medium(2),L- Low (1)

Course Outcome VS Programme Specific Outcomes

			,	•	
CO	PS	PSO2	PSO3	PSO4	PSO5
	01				
CO1	S (3)	S (3)	M(2)	S (3)	
CO2	S (3)	S (3)	L(1)	M(2)	L(1)
CO3	S (3)	S (3)	L(1)	M(2)	
CO4	S (3)	S (3)		S (3)	M(2)
CO5	S (3)	S (3)		S (3)	M(2)
W.AV					
	2.8	3	0.8	2.6	1

				,	Semester -IV					
Core	Cou	rse cod	le:	CRITIC	CAL & CON	TEXTUAL	P	Credits:4	Ho	urs:
	4	32402			STUDIES	}				4
			l		Unit -I					
Object	ive 1	Critic	alandC	ContextualS	tudiesarebase	dupontheact	tive	and	dindiv	ridual
		respon	nse(s)o	ofstudents						
					design. Stu			-		
		_			or artmoven		-	=		
		the		llowing	topics	listed	ł	pelow.	Stud	lents
				•	ebycritically					
		•	_		text,treatmen		•		_	
		Shallo	createp	pieceofartwo	orkandwrite a	critical notel	byev	aluactivewo	ork.	
Exercise										
					raits • Nature	_				•
					porary art •]	_				
		Society	• Er	nvironment	•Social Pra	ctices • Ar	tand	Mythology•	Arta	nd
Econom	•		_							
Evaluat			0.0		2 51 10			~ 1		
		_		ProjectRevi	ew:MidSeme	ster•Projectl	Repo	rtSubmissic	n&Vi	iva:
		emester								. 1
Outcor	nel		-		ed perspectiv			_	•	· I
					orks and rel					- 1
					ching their a	appreciation	n an	d understa	nding	g of
			signifi	cance						
Suggest				T 1 D						
	•			JohnBerge:						
<u> </u>			ldmak	ing"byNels	onGoodman					
Onliner			./1. 44	//	1 -/					
https://v	vww.a	πsy.net	<u>/</u> nttps:	//www.tate.	org.uk/rese					
	1		V2 II		K3-Apply	K4-Analyz	e	K5-Evalu	ate	<i>K6-</i>
KI-R	ememl	ber	K2-U	nderstand			-			

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
COL	G (2)	M(2)	M(2)	C (2)	I (1)	M(2)	M(2)		T (1)	M(2)
CO1	S (3)	M(2)	M(2)	S (3)	L(1)	M(2)	M(2)		L(1)	M(2)
CO2	M(2)	M(2)	M(2)	S (3)	M(2)	S (3)	M(2)	L(1)	L(1)	S (3)
002	1,1(2)	111(2)	1,1(2)		111(2)		1,1(2)		2 (1)	
CO3	M(2)		M(2)		L(1)	M(2)				M(2)
CO4	S (3)		M(2)	S (3)	M(2)	M(2)	S (3)	S (3)		M(2)
CO5	S (3)	M(2)	S (3)		S (3)	S (3)	M(2)	M(2)		S (3)
W.A										
V	2.6	1.2	2.2	1.8	1.8	2.4	1.8	1.2	0.4	2.4

S-Strong(3),M-Medium(2),L- Low (1)

Course Outcome VS Programme Specific Outcomes

СО	PS O1	PSO2	PSO3	PSO4	PSO5
CO1	S (3)	S (3)	M(2)	S (3)	
CO2	S (3)	S (3)	L(1)	M(2)	L(1)
CO3	S (3)	S (3)	L(1)	M(2)	
CO4	S (3)	S (3)		S (3)	M(2)
CO5	S (3)	S (3)		S (3)	M(2)
W.A					
V	2.8	3	0.8	2.6	1

S-Strong(3),M-Medium(2),L-Low (1)

		Semester -IV	7		
Core	Course code: 432403	Exhibition and Pro	esentation	P Credits:4	Hours: 6
		Unit -I	l l		
Objectiv	Theobjective	ofthisexerciseistoexposestu	denttothetheore	ticalandanalytic	alframeworkof
	aboutresearch	inganypredefinedareawith	inhisartworks.T	hiswillelaborate	conthephilosop
	hy	thatlinksthe		3	styleormedium
	ofthecreativei	nhiswork.Thisinformation	isfurtherusedtoi	dentifyanddefin	eaestheticvalu
	es,elementalv	alues,and			
		opportunities in his/her	art to improv	e understandin	g and critical
	submission of	his/herwork.			
Exercise					
In this mo	odule student are exp	pected to conduct Exhibition	on either One M	an Show or Gro	oup Show to
		s and art style and make a	1 0 1		
	•	lividual's daily performand	eProjectReview	:MidSemester	
	•	lividual's daily performand e:EndoftheSemester	eProjectReview	:MidSemester	
	ubmission+viva-voc	* *			<u>t,</u>
ProjectS	ubmission+viva-voc e Successfully	e:EndoftheSemester	xhibition,foster	ingengagemen	•
ProjectS	ubmission+viva-voc e Successfully	e:EndoftheSemester vcurateandpresentanarte n, and dialogue among v	xhibition,foster	ingengagemen	•
ProjectS Outcom	e Successfully appreciation in acompelli	e:EndoftheSemester vcurateandpresentanarte n, and dialogue among v	xhibition,foster	ingengagemen	•
Outcom Suggeste	e Successfully appreciation in acompelliced Readings:-	e:EndoftheSemester vcurateandpresentanarte n, and dialogue among v	xhibition,foster iewers and pro	ingengagemen omoting the ar	•
Outcom Suggeste "Mus	e Successfully appreciation in acompelliced Readings:-	e:EndoftheSemester vcurateandpresentanarte n, and dialogue among v ingmanner.	xhibition,foster iewers and pro	ingengagemen omoting the ar	•
Outcom Suggeste "Mus	e Successfully appreciation in acompelliced Readings:- eeumExhibitionPlantibitions:Concept,Pla	re:EndoftheSemester reurateandpresentanarte n, and dialogue among v ingmanner. ningandDesign" byElizabe	xhibition,foster iewers and pro	ingengagemen omoting the ar	•
Outcom Suggeste "Mus" Exh:	e Successfully appreciation in acompelliced Readings:- eeumExhibitionPlantibitions:Concept,Plantibition	re:EndoftheSemester reurateandpresentanarte n, and dialogue among v ingmanner. ningandDesign" byElizabe nningandDesign"byR.Lew	xhibition,foster iewers and pro	ingengagemen omoting the ar	•
Outcom Suggeste "Mus "Exh: Onlinere	e Successfully appreciation in acompelliced Readings:- eeumExhibitionPlantibitions:Concept,Pla sources: ww.theartnewspaper	re:EndoftheSemester reurateandpresentanarte n, and dialogue among v ingmanner. ningandDesign" byElizabe nningandDesign"byR.Lew	xhibition,foster iewers and pro	ingengagemen omoting the ar	•
Suggeste "Mus "Exh: Onlinere https://ww	e Successfully appreciation in acompelliced Readings:- eeumExhibitionPlantibitions:Concept,Platsources: ww.theartnewspaperratorialpractice.reso	re:EndoftheSemester reurateandpresentanarter n, and dialogue among v ingmanner. ningandDesign" byElizabe nningandDesign"byR.Lew	xhibition,foster iewers and pro thBogleandKath risWright.	ingengagemen omoting the ar	tist's work

(OnwhatleveltheCOs&POscorrelatedeachother-based on the marks given.)

Course Outcome VS Programme Outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
001	G (2)	3.5(0)	3.6(0)	G (2)	T (1)	3.5(0)	3.5(0)		T (1)	3.5(0)
CO1	S (3)	M(2)	M(2)	S (3)	L(1)	M(2)	M(2)		L(1)	M(2)
G02	1.6(2)	3.6(0)	1.6(0)	G (2)	3.6(2)	G (2)	1.6(0)	T (1)	T (1)	G (2)
CO2	M(2)	M(2)	M(2)	S (3)	M(2)	S (3)	M(2)	L(1)	L(1)	S (3)
G02	1.6(2)		1.6(2)		T (1)	1.6(2)				3.5(2)
CO3	M(2)		M(2)		L(1)	M(2)				M(2)
	- (5)			- /-		(-)	- /->			
CO4	S(3)		M(2)	S (3)	M(2)	M(2)	S (3)	S (3)		M(2)
CO5	S (3)	M(2)	S (3)		S (3)	S (3)	M(2)	M(2)		S (3)
W.A										
V	2.6	1.2	2.2	1.8	1.8	2.4	1.8	1.2	0.4	2.4
			<u> </u>							

S-Strong(3),M-Medium(2),L-Low (1)

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S (3)	S (3)		S (3)	M(2)
CO2	S (3)	S (3)	L(1)	S (3)	L(1)
CO3	S (3)	S (3)		S (3)	L(1)
CO4	S (3)	S (3)	M(2)	S (3)	
CO5	S (3)	S (3)	M(2)	S (3)	
W.AV					
	2.8	3	1	3	0.8



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