

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 M.F.A. PAINTING

#### **REGULATIONS AND SYLLABUS**

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



#### **ALAGAPPA UNIVERSITY**

(A State University Accredited with "A+" grade by NAAC (CGPA: 3.64) in the Third Cycle and Graded as Category-I University by MHRD-UGC)

Karaikudi -630003, Tamil Nadu.

#### 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 ForeignExpert: Prof. V.Inpamohan Professor in Fine Arts, Eastern University, Sri Lanka. TeachingExperience: 17, Research Experience: 06, Area of Research: Esthetics, Folk arts, Indigenous studies IndianExpert: Dr. B. Sheela, Professor, Department of Sculpture, Tamil University, Thanjavur. TeachingExperience: 17,ResearchExperience: 17,AreaofResearch: Temple Studies, Art and Architecture, Indian Cultural Heritage IndianExpert: 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 **IndustryExpert:** 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 DEPARTMENT OF FINE ARTS

Karaikudi -630003, Tamil Nadu.

# **REGULATIONS AND SYLLABUS - (CBCS-University Department)**[For the candidates admitted from the Academic Year 2022 – 2023 onwards]

Name of the Department : Fine Arts

Name of the Programme : M.F.A. Painting

Duration of the Programme : Full Time (Two Years)

#### **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.

#### **Programme**

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

#### 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.

#### 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.

#### 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.

#### **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.

#### **Programme Educational Objectives (PEO):**

| PEO-1  | Develop Artistic Proficiency: Enhance the technical skills required for                                |  |  |
|--------|--|--|--|
|        | painting, including mastery of different media, techniques, and styles.                                |  |  |
| PEO-2  | Foster Creative Expression: Encourage the development of a unique artistic                             |  |  |
|        | voice and personal style.  |  |  |
| PEO-3  | Promote Art Historical Knowledge: Provide a comprehensive understanding                                |  |  |
|        | of art history, including major movements, artists, and theoretical frameworks.                        |  |  |
| PEO-4  | Encourage Critical Thinking: Develop the ability to critically analyze and                             |  |  |
|        | interpret art, includi <mark>ng</mark> one <mark>'s own wo</mark> rk a <mark>nd</mark> that of others. |  |  |
| PEO-5  | Cultivate Professional Practices: Prepare students for professional careers in                         |  |  |
|        | the arts, including exhibitions, portfolio development, and networking.                                |  |  |
| PEO-6  | Integrate Interdisciplinary Approaches: Encourage exploration of                                       |  |  |
|        | interdisciplinary connections between painting and other art forms.                                    |  |  |
| PEO-7  | Enhance Research Skills: Promote advanced research skills in the context of                            |  |  |
|        | art theory and practice.   |  |  |
| PEO-8  | Foster Innovation: Encourage experimentation and innovation in artistic                                |  |  |
|        | practice.  |  |  |
| PEO-9  | Develop Presentation Skills: Improve the ability to effectively present and                            |  |  |
|        | communicate artistic concepts and finished works.  |  |  |
| PEO-10 | Support Artistic Community Engagement: Foster an understanding of the role                             |  |  |
|        | of the artist in society and encourage community engagement through art.                               |  |  |
|        |  |  |  |

#### **ProgrammeSpecificObjectives-(PSO):**

| PSO-1 | Advanced Studio Practice: Provide intensive studio-based training to refine     |  |
|-------|---|--|
|       | and develop advanced painting techniques.                                       |  |
| PSO-2 | Concept Development: Enhance the ability to develop and execute complex         |  |
|       | artistic concepts.  |  |
| PSO-3 | Exhibition Preparation: Train students in the skills necessary for curating and |  |
|       | preparing exhibitions.  |  |
| PSO-4 | Critical Discourse Engagement: Encourage participation in critical discourse    |  |
|       | related to contemporary art practices.  |  |

| PSO-5 | Professional Networking: Facilitate opportunities for professional networking |
|-------|---|
|       | within the art community.   |

#### **Programme Outcome-(PO):**

| PO-1  | Technical Mastery: Demonstrate advanced technical skills in various painting   |  |
|-------|--|--|
|       | mediums.   |  |
| PO-2  | Original Artistic Style: Exhibit a distinct and personal artistic style.       |  |
| PO-3  | Historical Context Understanding: Possess a deep understanding of art history  |  |
|       | and its relevance to contemporary practice.                                    |  |
| PO-4  | Critical Analysis: Ability to critically analyze and interpret works of art.   |  |
| PO-5  | Professional Portfolio: Develop a professional portfolio showcasing a cohesive |  |
|       | body of work.  |  |
| PO-6  | Research Proficiency: Conduct advanced research in art theory and practice.    |  |
| PO-7  | Innovative Practices: Implement innovative techniques and concepts in          |  |
|       | painting.  |  |
| PO-8  | Effective Communication: Present and discuss artistic work effectively in both |  |
|       | written and oral formats.  |  |
| PO-9  | Exhibition Experience: Successfully plan and execute solo and group            |  |
|       | exhibitions.   |  |
| PO-10 | Community Engagement: Engage with the community through art projects and       |  |
|       | exhibitions.   |  |

#### **Programme Specific Outcomes (PSO):**

| PSO-1 | Refined Painting Techniques: Mastery of advanced painting techniques and    |  |
|-------|---|--|
|       | methods.  |  |
| PSO-2 | Complex Concept Execution: Ability to conceive and realize complex artistic |  |
|       | projects.   |  |
| PSO-3 | Exhibition Skills: Proficiency in preparing and curating exhibitions.       |  |
| PSO-4 | Engaged Critical Dialogue: Active engagement in critical dialogues about    |  |
|       | contemporary art.   |  |
| PSO-5 | Professional Art Practice: Establish and maintain a professional practice   |  |
|       | within the art world, including networking and collaboration.               |  |

#### Eligibility for admission

#### i) ForAdmission:

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

#### ii) Agelimit:

 $The upper a gelimit for to BFAP ainting degree Courses will be 21 years as on 1 st July of every calendar year. However a relaxation of $^65$ years is permitted for differently abled as per GO.MS. No. 239 S.W. dated 3.9.93 and SC/ST/BC/MBC/DNC candidates and women can also be a support of the course of the$ 

didates may be allowed the relaxation of 3 years beyond 21 years for the admission intoBFA PaintingProgramme.

#### 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.

#### **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 to October/November and even semesters shall be from November / December to April / May. Each semester there shall be not less than 90 working days consisting of 5 teaching hours per working day which shall comprise 450teaching clock hours for each semester (exclusive of the days for the conduct of the University end-semester examination).

#### **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 shall cover core competency, critical thinking, analytical reasoning, and research skill.

Discipline-Specific Electives (DSE) means the courses offered under the programme related

to the major but are to be selected by the students, shall cover additional academic knowledge, critical thinking, and analytical reasoning.

- **B.** Non-Major Electives (NME)-Exposure beyond the discipline
  - ➤ AllPGprogrammestudentshavetoundergoatotaloftwoNonMajorElectivecourseswith2credit sofferedbyotherdepartments(oneinIISemesteranother inIIISemester).
  - Auniformtimeframeof3hoursonacommonday(Tuesday)shallbeallocated fortheNon-Major Electives.
  - NonMajorElectivecoursesofferedbythedepartmentspertainingtoasemester should be announced before the end of previous semester and thesame shall be submitted to the Curriculum Design and Development Cell and posted in the University websites.
  - ➤ Registration process: Students have to register for the Non-Major Electivecourse within 15 days from the commencement of the semester either in thedepartment or online. The list of registered candidates shall be submitted toDirector,Curriculum Design and Development Cell.
- *C.* Self Learning Courses from MOOCs platforms.
  - ➤ MOOCs shall be on voluntary for the students.
  - ➤ AllPGprogrammes students haveto undergoatotalof 2SelfLearningCourses(MOOCs) one inIIsemester and anotherinIIIsemester.
  - TheactualcreditsearnedthroughMOOCsshallbetransferredtothecreditplan of programmesasextracredits.
  - ➤ IftheSelfLearningCourse(MOOCs)iswithoutcredit,2credits/coursebegivenand transferredasextracredit
  - ➤ WhileselectingtheMOOCs,preferenceshallbegiventothecourserelatedtoemployabilityskills.
  - D. Projects/Dissertation/Internships(MaximumMarks: 200)

The duration of the Project/Dissertation/internships hall be a minimum of three months in the fourth semester.

#### Plan of work

#### **Project/ Dissertation**

The candidate shall undergo Project/Dissertation Work during the final semester. The candidate should prepare a scheme of work for the dissertation/project and shouldget approval from the guide. The candidate, after completing the dissertation /projectwork, shall be allowed to submit it to the university departments at the end of the final semester. If the candidate is desirous of availing 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.ofcopiesofthedissertation/projectreport/internshipreport

The candidates hould prepare three copies of the dissertation / project / report 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/project report

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

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

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

## > Format of the title page

#### Title of Dissertation/Project work

Dissertation/Project submitted in partial fulfilment of the requirement for the degree of Master of Science to the Alagappa University, Karaikudi -630003.

By (Student Name) (Register Number) University Logo

# Department of------ Alagappa University

(A State University Accredited with "A+" grade by NAAC (CGPA: 3.64) in the ThirdCycle and Graded as Category-I University by MHRD-UGC, 2019: QS ASIA Rank-216,QS BRICS Rank-104,QSIndia Rank-20)

Karaikudi – 630003

(Year)

# > Format of certificates

# **Certificate-Guide**

| " submitted to Alagappa University, k   | Cion/Project entitled"   |
|---|--|
| under my supervision. This is based on the Department of,Alagapp                      | results of studies carried out by him/her in the a University, Karaikudi-630003. This dissertation/ submitted elsewhere for any other degree, diploma, I of any University or Institution. |
| Place: Karaikudi Date:  |  |
|   | Research Supervisor  |
| Certif  | ficate-(HOD)   |
|   | itled","   |
|   | ) to the Alagappa University, in partial   |
| fulfillment for the award of the degree of Mast                                       |  |
|   | der the supervision of Dr,Assistant  |
|   | Alagappa   |
| -   | thesis or any part thereof has not formed the basis of   |
|   | oloma, fellowship, or any other similar title of any   |
| on, energy of institution.  |  |
| Place: Karaikudi  |  |
| Date:   | Head of the Department   |
|   |  |
| Declara   | ation (student)  |
| I hereby declare that the dissertation submitted to the Alagappa University for the a | on entitled"" ward of the degree of Master ofin  |
| has been carried out by me under the gui  | dance of Dr,Assistant  |
| Professor, Department of  | ,AlagappaUniversity,Karaikudi–630003.  |
|   | I has not previously formed the basis of the award of<br>nip, or any other similar title of any University or  |
| Place: Karaikudi  |  |
| Date:   |  |
| 240.  | 10 ()  |

#### **Teaching methods**

Learning can be made a challenging, engaging, and enjoyable activity. Learners should be encouraged to engage in a rigorous process of learning and self-discovery while focusing onkey areas of the discipline and spending required time on practice. Experimentation and emphasis on the process would make learning meaningful.

To achieve its objective of process-based learning, focused work, and holistic development, the Department/ University /Institution can use a variety of knowledge delivery methods. Use of Open Education Resources (OERs) would help students get exposure to a wider range of practices across the world.

#### **Methodology for Fine Arts:**

- Lectures
- Lecture-Demonstrations
- Guided Visualization & Seeing Sessions
- Analyses of Exhibitions
- Workshops intensive & extensive
- Residencies with gurus
- Study tours
- Continuous Sketching & Drawings
- Tutorials Assignments Projects Dissertations
- Presentations: Classroom Creations & Public Exhibitions

#### Attendance

Students must have earned 75% of attendance in each course for appearing for the examination. Students who have earned 74% to 70% of attendance need to apply for condonation in the prescribed form with the prescribed fee. Students who have earned 69% to 60% of attendance need to apply for condonation in the prescribed form with the prescribed fee along with the Medical Certificate. Students who have below 60% of attendance are not eligible to appear for the End Semester Examination (ESE). They shall re-dothe semester(s) after completion of the programme.

#### **Examination**

The examinations shall be conducted separately for theory and practical's to assess(remembering, understanding, applying, analysing, evaluating, and creating) the knowledge required during the study. There shall be two systems of examinations viz., internal and external examinations. The internal examinations shall be conducted as Continuous Internal Assessment tests I and II(CIA Test I & II).

#### 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 | 5     |

| study report |    |
|--------------|----|
| Total        | 25 |

### **Scheme of External Examination (Question Paper Pattern)**

Theory-Maximum75Marks

| Section A | 10questions.Allquestionscarryequalmarks     | 10  x 1 = 10 | 10questions–2 each |
|-----------|---|--------------|--------------------|
|           | (Objective type questions)                  | Marks        | fromeveryunit      |
| Section B | 5 questions Either / or type like 1.a(or)b. | 5  x = 25    | 5questions-        |
|           | All questions carry equal marks.            |              | 1eachfromeveryunit |
| Section C | 5 questions Either / or type like 1.a(or)b. | 5 x8 =40     | 5questions-        |
|           | All questions carry equal marks             |              | 1eachfromeveryunit |

#### 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  |

Dissertation / Project report/Internship report Scheme of evaluation

| Dissertation/Project report/Internship report | 10 <mark>0Mar</mark> ks |
|---|-------------------------|
| Vivo voce                                     | 50Marks                 |

#### **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

#### Passing minimum

| A can  | didate sh | ıall b | e dec   | lared to | o have passe | ed in each course | e if he/ | she sec  | ures not  | less  | than  |
|--------|-----------|--------|---------|----------|--------------|-------------------|----------|----------|-----------|-------|-------|
| 40%    | marks     | in     | the     | End      | Semester     | Examinations      | and      | 40%      | marks     | in    | the   |
| Intern | alAssess  | ment   | andno   | otlessth | an50% inthe  | eaggregate,taking | Conti    | nuousas  | ssessmen  | tand  | End   |
| Semes  | ster Exan | ninat  | ions n  | narks t  | ogether.     |                   |          |          |           |       |       |
| The ca | andidates | s not  | obtaiı  | ned 50°  | % in the Int | ernal Assessmen   | t are p  | ermitte  | d to impr | ove   | their |
| Intern | al Assess | smen   | t marl  | ks in th | e subseque   | nt semesters (2 c | hances   | will be  | e given)b | y wr  | iting |
| the CI | A tests a | nd b   | y subi  | nitting  | assignment   | S.                |          |          |           |       |       |
| Candi  | dates,wh  | ohav   | esecu   | redthe   | passmarksin  | theEnd-Semeste    | rExam    | ination  | andin t   | he    | CIA   |
| but fa | iled to s | ecure  | e the a | aggreg   | ate minimu   | m pass mark (E.   | S.E +    | C I.A)   | , are per | mitte | d to  |
| impro  | ve their  | Inte   | rnal A  | ssessn   | nent mark i  | n the following   | semes    | ster and | l/or in U | nive  | rsity |
| exami  | nations.  |        |         |          |              |                   |          |          |           |       |       |
| Acand  | lidatesha | llbed  | leclare | edtohav  | vepassedintl | neProject/Dissert | ation/I  | nternsh  | ipif 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.

#### **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<br>MARKS | GRADE POINTS | LETTER GRADE | DESCRIPTION |
|-------------------|--------------|--------------|-------------|
| 90 - 100          | 9.0 – 10.0   | 0            | Outstanding |
| 80 - 89           | 8.0 – 8.9    | D+ 560 60    | Excellent   |
| 75 - 79           | 7.5 – 7.9    | D            | Distinction |
| 70 - 74           | 7.0 – 7.4    | <b>A</b> +   | 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 Reappear (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

13

(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

#### 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 | О           |                                |
| 8.5 and above but below 9.0 | D++         | First Class with Distinction*  |
| 8.0 and above but below 8.5 | <b>D</b> +  |                                |
| 7.5 and above but below 8.0 | D           |                                |
| 7.0 and above but below 7.5 | <b>A</b> ++ | First Class                    |
| 6.5 and above but below 7.0 | <b>A</b> +  | w. W.                          |
| 6.0 and above but below 6.5 | APPAA       | SITY " B                       |
| 5.5 and above but below 6.0 | B+          | Second Class                   |
| 5.0 and above but below 5.5 | В           | Sec.                           |
| 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 by the credits of the entire Programme</u> Sum of the credits of the courses for the entire Programme

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.

#### **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).

#### **Village Extension Programme**

The Sivaganga and Ramnad districts are very backward districts where a majority of people Lives in poverty. The rural mass is economically and educationally backward. Thus the aim of the introduction of this Village Extension Programme is to extend out to reach environmental awareness, social activities, hygiene, and health to the rural people of this region. The students in their third semester have to visit any one of the adopted villages within the jurisdiction of Alagappa University and can arrange 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 them.

# MFA – PAINTING PROGRAMME STRUCTURE - FIRST YEAR

|          |                    |        |   | IEORY             |         | WEEK           | ]        | MARK     | S     |
|----------|--------------------|--------|---|-------------------|---------|----------------|----------|----------|-------|
| SEMESTER | PAPER<br>CODE      | COURSE | COURSE NAME                                       | PRACTICAL/ THEORY | CREDITS | HOURS PER WEEK | INTERNAL | EXTERNAL | TOTAL |
|          | 432101             | CC-1   | Indian Aesthetics<br>and the Philosophy<br>of Art | T                 | 4       | 4-0-0          | 25       | 75       | 100   |
|          | 432102             | CC - 2 | Contemporary<br>Indian Art                        | Т                 | 4       | 4-0-0          | 25       | 75       | 100   |
| I        | 432103             | CC - 3 | Life Painting                                     | P                 | 4       | 0-2-4          | 25       | 75       | 100   |
| 1        | 432104             | CC - 4 | Experimental Painting                             | P                 | 4       | 0-2-4          | 25       | 75       | 100   |
|          | 432105             | CC - 5 | Painting Restoration and Conservation             | P                 | 4       | 0-3-2          | 25       | 75       | 100   |
|          | 432106A<br>432106B | EC- 1  | Mural Painting /<br>Digital Illustration          | P                 | 4       | 0-3-2          | 25       | 75       | 100   |
|          |                    |        | TOTAL   |                   | 24      | 30             |          |          | 600   |
| II       | 432201             | CC-6   | WesternAesthetics<br>and the Philosophy<br>of Art | T                 | 4       | 4-0-0          | 25       | 75       | 100   |
|          | 432202             | CC – 7 | Contemporary<br>Western Art                       | T                 | 4       | 4-0-0          | 25       | 75       | 100   |
|          | 432203             | CC - 8 | Portraiture                                       | P                 | 4       | 0-2-4          | 25       | 75       | 100   |
|          | 432204             | CC - 9 | Personal Style<br>Painting                        | P                 | 4       | 0-2-4          | 25       | 75       | 100   |
|          | 432205A<br>432205B | EC- 2  | ThanjavurPainiting/<br>Digital Painting           | P                 | 4       | 0-2-4          | 25       | 75       | 100   |
|          |                    | NME-1  | NME   |                   | 2       | 0-1-2          | 25       | 75       | 100   |
|          |                    | SLC-1  | MOOCs   | -                 | Extra   | -              | -        | -        | -     |
|          |                    | 6      | TOTAL   |                   | 22      | 30             |          |          | 600   |

# MFA – PAINTING PROGRAMME STRUCTURE SECOND YEAR

|          |                    |        | SECOND 1                                       |                   |         |                |         |          |       |
|----------|--------------------|--------|--|-------------------|---------|----------------|---------|----------|-------|
|          |                    |        |  | HEORY             |         | ER WEEK        | MAl     | RKS      |       |
|          | PAPER<br>CODE      | COURSE | COURSE NAME                                    | PRACTICAL/ THEORY | CREDITS | HOURS PER WEEK | NTERNAL | EXTERNAL | rotal |
| S.NO     | PAP                | 100    |  | PRA               | CRE     | L-T-P          |         | EX       |       |
| <u> </u> | 432301             | CC- 10 | Fine Art Research<br>Methodology               | T                 | 4       | 4-0-0          | 25      | 75       | 100   |
|          | 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   |
| III      | 432304 CC-13       |        | Creative Painting                              | P                 | 4       | 0-2-4          | 25      | 75       | 100   |
| 111      | 432305A<br>432305B | EC- 3  | Kalamkari Painting / Advanced Digital Painting | P                 | 4       | 0-2-4          | 25      | 75       | 100   |
|          |                    | NME-2  | NME  | -                 | 2       | 0-1-2          | 25      | 75       | 100   |
|          |                    | SLC-2  | MOOCs  | -                 | Extra   | -              | -       | -        | -     |
|          |                    |        | TOTAL  |                   | 22      | 30             |         |          | 600   |
| IV       | 432401             | CC-14  | Dissertation                                   | P                 | 14      | 4-4-12         | 50      | 150      | 200   |
|          | 432402             | CC-15  | Critical & Contextual Studies                  | P                 | 4       | 1-1-2          | 25      | 75       | 100   |
|          | 432403             | CC-16  | Exhibition/<br>Presentation                    | P                 | 4       | 1-1-4          | 25      | 75       | 100   |
|          |                    |        | TOTAL  |                   | 22      | 30             |         |          | 400   |
|          |                    |        | OVERALL<br>TOTAL                               |                   |         | Extra<br>edits |         |          | 2200  |

|   |         |            |         |                           |         | Sem        | ester   | · –I     |          |          |       |              |       |            |
|---|---------|------------|---------|---------------------------|---------|------------|---------|----------|----------|----------|-------|--------------|-------|------------|
| Core  | Cours   | se code:   | I       | NDIA                      | AN A    | EST        | НЕТ     | TICS A   | AND      | T        |       | Credits:4    | Н     | ours: 4    |
| Coure - 1   | 432     | 2101       | T       | ГНЕЕ                      | PHIL    | OSC        | PHY     | YOF A    | ART      |          |       |              |       |            |
|   | 1       |            |         |                           |         | U          | nit –   | ·I       |          |          |       |              | l     |            |
| Object  | ive 1   | To under   | erstand | d the                     | six li  |            |         |          | esthetic | es. and  | l the | various a    | snec  | ets of     |
| Objects   | 1,61    |            |         |                           |         |            |         |          |          | -        |       | f form, pro  | -     |            |
|   |         | artistic n |         |                           | r       |            | ,       |          | -,       | 2        | ,     | , F          | F     |            |
| Indian Ae   | sthetic | s of Art   |         |                           |         |            |         |          |          |          |       |              |       |            |
| Study of R  | asa, Dł | navani, Ri | iti, A  | lamk                      | ara, S  | Shada      | anga    | Sutra.   |          |          |       |              |       |            |
| Outcome 1 Indian aesthetics has given rise to a rich diversity of art forms, ranging from classical dance forms like Bharatanatyam, Katha, Odissi, and Kathakali to traditional music such as Hindustani and Carnatic music. It has also influenced various visual arts, including painting, sculpture, and architecture. |         |            |         |                           |         |            |         |          | K2       |          |       |              |       |            |
|   |         | inciuum    | ig pa   | 1111 (1111)               |         | it -II     |         | iiu ai v | inicci   | ui C.    |       |              |       |            |
| Object  | ive 2   | To study   | v in A  | letail a                  |         |            |         | the In   | dian no  | renac    | tive  | c            |       |            |
| Writings  |         |            |         |                           |         |            |         |          |          | rspec    | LIVC  | 3.           |       |            |
| Bhamals, A  | _       |            |         |                           |         |            |         |          |          | ıta. Sr  | Sh    | ankuka. A    | bhin  | ıava       |
| Gupta.  | Tomma   | , agapta   | , 151   | 11 / 6116                 |         |            |         | rtusu    | Bildic   | , 51     |       |              |       | ia , a     |
| Outcor  | ne 2    | Span a v   | wide    | rang                      | ge of t | opic       | s, fro  | m phi    | ilosoph  | ıv and   | l spi | irituality 1 | to    |            |
|   |         |            |         |                           |         |            |         |          |          |          |       | und impa     |       | K4         |
|   |         | on India   |         |                           |         |            |         |          |          |          |       |              |       |            |
|   |         |            | - 4     | 0                         |         |            | nit -I  |          | N 1      | 0        |       |              |       |            |
| Object  | ive 3   | These w    | vriting | gs ha                     | ave ha  | ad a       | prof    | ound i   | impact   | on Ir    | ıdia  | n society,   | cult  | ture, and  |
|   |         | intellectu |         |                           |         |            | (A)     |          | 0        |          |       | -            |       |            |
| Dhvani –  |         |            |         |                           |         |            |         |          |          |          |       | nana, Da     | ndiE  | 3hamaha    |
| Vishvanatl  |         |            |         |                           |         |            |         |          |          |          |       |              |       |            |
| Outcor  | ne 3    |            |         |                           |         |            |         |          |          |          |       | lian soci    |       |            |
|   |         |            |         |                           |         |            |         |          | uencin   | g the    | co    | ourse of     | the   | <b>K4</b>  |
|   |         | nation's   | deve    | elopn                     | nent a  |            |         |          | _AS      | 7        |       |              |       |            |
|   |         | T .        |         | 76                        | 3       |            | nit -I  |          | O        |          |       |              |       |            |
| Object  | ive 4   |            |         |                           |         |            |         |          |          |          |       | erpart, em   | phas  | sizes the  |
| MODERN  | LINIDI  | impact a   |         |                           |         | art        | on the  | e audie  | ence an  | d soci   | ety.  |              |       |            |
| MODERN  |         |            |         |                           |         | <b>,</b> D | 1       | 1 A      | IZ C     |          |       | ,            | '1    | <b>,</b> • |
| Rabindran towards In  | _       |            | Auror   | binao.                    | ), K. L | ). Ka      | ınade   | and A    | K. C0    | omara    | iswa  | amy's con    | ribu  | itions     |
|   |         | 1          | . Ind   | dian                      | 2004    | hatia      |         | Juga     | the in   | . 4:-::4 | al!   | a subject    | ••••  | 1/1        |
| Outcor  | ne 4    | experier   |         |                           |         |            |         |          |          | iaivia   | uai   | s subject    | ive   | <b>K</b> 1 |
|   |         | -          |         |                           |         |            | -       |          |          | r on 4   | ne    | ersonal le   | vel l |            |
|   |         |            |         |                           |         |            |         |          |          |          | -     | dow, textu   | - 1   |            |
|   |         | and colo   |         | , , , , , , , , , , , , , | ., tii0 | 45111      | , all   | .u mil   | ospeci   | AUII. K  | ,1141 | aon, wali    | ,     |            |
|   |         |            |         |                           |         | U          | nit-V   | 7        |          |          |       |              |       |            |
| Ohie  | ctive 5 | Tor        | rende   | r illus                   | stratio |            |         |          | irect ob | serva    | tion  |              |       |            |
| The Meth  |         |            |         |                           | Suan    | 0110 11    | . 0.111 |          |          | .501 va  | .1011 | •            |       |            |
|   | 0.      | •          |         |                           | re. Ge  | enera      | ıl Jud  | lgment   | of a V   | Vork.    | Det   | ermining T   | Гће   | Meaning    |

The Critical Method and Its Structure, General Judgment of a Work. Determining The Meaning and Value of External Links (Aesthetic Relationships) of an Artwork. Determining The Meaning and Value of Internal Relationships (Structure) of The Artistic Text. Determining The Sense and Value of an Artwork In The Light of Its Social Functioning. Final Judgment of The Meaning and Value of An Art Work.

# Outcome 5 The relationship between art, philosophy, and aesthetics is a complex and intertwined one, with each influencing and enriching the other in significant ways.

#### Suggested Readings:-

Oswald Hansfling, Philosophical Aesthetics

Indian Aesthetics : V.S. Seturaman

Ghoshal S.N., Elements of Indian Aesthetics, Chukhambha, Varanasi, 1986

Aldrich, V.C (1963) Philosophy of 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 |
|-------------|---------------|----------|------------|-------------|-----------|
|             |               |          |            |             |           |

#### **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) | WILE TO | 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-I   |                       |                |           |            |
|-------------|--------------------|--|-----------------------|----------------|-----------|------------|
| Core        | Course code:       | CONTEMPORARY   | T                     | Credits:4      | Но        | urs: 4     |
| Course - 2  | 432102             | INDIAN ART   |                       |                |           |            |
|             |                    | Unit -I  | •                     |                |           |            |
| Objective1  | The main obje      | ctive of the Progressive Artist  | s' Grou               | ip was to cr   | eate art  | that was   |
|             | contemporary,      | experimental, and aligned wi   | th the                | global artist  | ic trend  | s of tha   |
|             | time.              |  |                       |                |           |            |
| Progressive | Artists'GroupMu    | ımbai-   |                       |                |           |            |
| F.N.Souza,K | K.H.Ara,S.H.Raza,  | M.F.Husain,S.K.•Bakre,H.A.G  | ade.St                | udyofthewor    | ksofoth   | errelated  |
|             |                    | Kumar, KrishanKhanna,TyebM   |                       | <b>.</b>       |           |            |
| Baroda:The  | eGroup1890inBaro   | da;figurativeandnarrativetrend   | S.                    |                |           |            |
| Outcome1    | These artists      | played a crucial role in sh  | aping                 | the traject    | ory of    |            |
|             |                    | art and laid the foundation  |                       | O              | ions of   | K2         |
|             | artists toembr     | ace contemporary andprogre   | essive a              | pproaches.     |           |            |
|             |                    | Unit -II   |                       |                |           |            |
| Objective2  | Suchassociatio     | nsareoftenformedwiththepurpo   | seofpro               | omotingands    | upportin  | ngartists, |
|             | fostering creati   | ve exchanges, and providing a  | plat for              | rm for artisti | c expres  | ssion.     |
| DELHISIL    | PICHAKRA           | THE STATE OF THE S |                       |                |           |            |
| B. C. Sanya | al and P. N. Mag   | go, other artists - Shankar Pi   | llai, Ka              | anwal Krish    | na, K.    | S.         |
| Kulkarni, D | hanraj Bhagat, Ha  | rkrishan Lall, Satish Gujral, R  | am Ku                 | mar, Jaya A    | ppasam    | y,         |
| Bishamber I | Khanna, Krishen K  | hanna.   |                       |                |           |            |
| Outcome2    | Theorganizati      | ondirect <mark>l</mark> ytoinq <mark>uir</mark> eabo <mark>utt</mark> hei  | rinitia               | tivesandhov    | vtheyco   |            |
|             | ntributetothed     | levelo <mark>p</mark> men <mark>tandprom</mark> otio <mark>no</mark> fa  | art inD               | elhi.          |           | K1         |
|             |                    | Unit -III  |                       |                |           |            |
| Objective3  | Awayfromthec       | onstrai <mark>nt</mark> softhetraditionala <mark>rte</mark> st   | abli <mark>shn</mark> | nent.Theoutc   | omesan    | dimpact    |
|             | ofCholamanda       | Artist's <mark>Villa</mark> geare quiten otable.   | Δ                     |                |           |            |
|             | lalArtist'sVillage |  | 37.                   |                |           |            |
|             |                    | idu,J.SultanAli,P.V.   |                       |                |           |            |
|             | n,C.Dakshinamurth  | ny,S.Nandagopala,S. G. Vidhya  | ashanka               | arstapathyAn   | d Other   | rsIn       |
| Tamilnadu.  |                    |  |                       |                |           |            |
|             |                    | AndImportantArtist   |                       |                |           | 1          |
| Outcome3    |                    | icantcatalyst inthegrowthandd  | -                     |                |           | K1         |
|             |                    | dsasitcontinuestoinfluenceartist   | -                     | •              | ionally   |            |
|             |                    | ally.Powerofartisticcollaboration  | nandco                | ommunityin     |           |            |
|             | fosteringcreativ   | vityand culturalenrichment.  |                       |                |           |            |
|             |                    | Unit -IV   |                       |                |           |            |
| Objective4  |                    | artists have played a crucial i  |                       |                |           |            |
|             |                    | Historically, the field of art wa  | _                     |                |           |            |
|             |                    | ists have challenged societal ne   |                       |                | es, provi | ing their  |
| ***         |                    | s and gaining recognition for the  | eir tale              | ent.           |           |            |
| WomenArtis  |                    | 241 12   |                       |                | 3 *···    |            |
|             |                    | niMalani,RumananHussain,Ani  |                       |                | -         |            |
| aSheikh, Re | khaKodwittiya, • N | Newer ways of looking at femin   | nism th               | rough New I    | vledia    |            |
| 1 1 1 1 .   |                    | m,etcMithuSen,TejalShah, P   | 1                     | 1 T7           |           |            |

| Outcome4      | ationto the art world. Their contributions have been instrumental in challenging conventions, expanding artistic horizons. |        |  |  |  |  |  |  |
|---------------|--|--------|--|--|--|--|--|--|
|               | Unit-V   |        |  |  |  |  |  |  |
| Objective5    | Indianmodernart hasgonethroughvariousmajortrendsanddevelopmentsov  | er the |  |  |  |  |  |  |
|               | years,reflectingthecountry'sdiverseculturalheritage,socialcontext,andengagemen   |        |  |  |  |  |  |  |
|               | withglobalartmovements.  |        |  |  |  |  |  |  |
| Major Trendel | In Modern Art  |        |  |  |  |  |  |  |

#### Major TrendsIn ModernArt

FolkArt, TantricArt, AbstractArt, FigurativeArt, PopularArt, MiniatureArtandmore. Subalternartmo vementsinIndia.Artgalleries,exhibitionsandpatronageinmodernIndianArt.d.Thestateofcriticism of ModernIndian Art

| Outcome5 | The outcomes of these trends continue to shape the diverse and |    |
|----------|--|----|
|          | dynamicnatureof modernIndian arttoday.                         | K4 |

#### Suggested Readings:-

"IndianArt: AnOverview"byMulkRajAnand:

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

"CriticalCollective:EssaysonContemporaryIndianArt"edited byGayatriSinha:

P.N.Mago-

Contemporary Artin India: A Perspective Yashodhara Dalmia Contemporary Indian Art: Other Contemporary Artin India: A Perspective Yashodhara Dalmia Contemporary Indian Art: Other ContemerRealities

#### **Onlineresources:**

Website:

https://artsandculture.google.com/https://contemporary artdaily.com/category/india/https://kochimuzirisbienna

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

https://www.serendipityartsfestival.com/

| K1-Remember K2-Understan | I K3-Apply K4-A | Analyze   K5-Evaluate | K6-Create |
|--------------------------|-----------------|-----------------------|-----------|
|--------------------------|-----------------|-----------------------|-----------|

#### **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)

# **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



|   |  | Semester -I   |  |  |   |                           |
|---|--|---|--|--|---|---------------------------|
| Core  | Course code:   | LIFE PAINTING   |  | Credits:4  | Hours   | . 6                       |
| Course - 3  | 432103   | LIFETAMOTING  | P  | Credits.4  | liours  | . 0                       |
|   |  | Unit -I   | '  |  |   |                           |
| Objective 1   | The main objective   | of the Progressive Artists'   | Group  | was to create a  | art that was  | S                         |
|   | contemporary, expe   | rimental, and aligned with  | the glo  | bal artistic tre   | nds of that   | time.                     |
|   | Artists' Group   |   |  |  |   |                           |
|   | •  | a, S. H. Raza, M. F. Husain   | -  | •  |   | •                         |
|   | other related artists  | - Akbar, Padamsee, Ram  | Kumar  | , Krishan Kha  | ınna, Tyeb  | Metha                     |
| etc.  | C 1000 : D   | 1 6 1   | , 1  |  |   |                           |
|   | 1 1  | oda; figurative and narrativ  |  |  | ,   | 17.6                      |
| Outcome 1   | 1  | d a crucial role in shapin  | _  |  |   | <b>K6</b>                 |
|   | 1  | d the foundation for futu   | 0  |  | rtists to   |                           |
|   | embrace contempo   | orary and progressive app   | oroacno  | es.  |   |                           |
|   | G 1 '  | Unit -II  |  |  |   |                           |
| Objective 2   |  | re often formed with the  |  |  |   |                           |
|   |  | creative exchanges, and   | provid   | ling a platic  | orm for a   | artistic                  |
| DEL III CII   | expression.  |   |  |  |   |                           |
|   | PI CHAKRA  | er artists - Shankar Pillai, l  | Kanwal   | Krichna K S  | . Kulkarni  |                           |
|   | •  | Satish Gujral, Ram Kumar  |  | · · · · · · · · · · · · · · · · · · ·  |   | ١,                        |
|   | shen Khanna.   | Satish Gujiai, Kain Kumai   | , saya 1   | Appasamy, Di   | Silailioci  |                           |
|   |  | directly to inquire abou  | t their  | initiatives a  | nd how  | <b>K2</b>                 |
| Outcome 2   | _  | the development and pro   |  |  |   | 112                       |
|   | · · · · · · · · · · · · · · · · · · ·  | Unit -III   |  |  |   |                           |
| Objective 3   | away from the con  | straints of the traditional   | art esta   | hlichment Th   | ne outcom   | ec and                    |
| Objective 3   |  | idal <mark>A</mark> rtist's Vi <mark>llage a</mark> re qui  |  |  | ic outcom   | cs and                    |
| Cholamand   | al Artist's Village  | idai Artist's village are qui   | ite nota   | oic.   |   |                           |
|   | O  | Naidu, J. Sultan Ali, P. V.   | Ianaki   | raman C Dal  | kshinamur   | thv S                     |
|   |  | arstapathy And Others In  |  |  | Kommamar  | my, s                     |
|   |  | And Important Artist  |  |  |   |                           |
|   | · · · · · · · · · · · · · · · · · · ·  | ant catalyst in the growth an   | nd deve  | lopment.   |   | K1                        |
|   | Its impact extends   | ,   |  | 1  | husiasts  |                           |
| i .   |  | as it continues to minu   | cnee a   |  | I abiabib,  |                           |
|   | _  | ternationally. Power of   |  |  | - 1   |                           |
|   | nationally and in  |   | artisti  | c collaborati  | - 1   |                           |
|   | nationally and in  | ternationally. Power of   | artisti  | c collaborati  | - 1   |                           |
| Objective 4   | nationally and in community in foster  | ternationally. Power of ring creativity and cultural Unit-IV  | artisti<br>enrichr   | c collaboration  | on and  | the ar                    |
| Objective 4   | nationally and in community in foster  Indian women artist   | ternationally. Power of ring creativity and cultural Unit-IV s have played a crucial role   | artisti<br>enrichr<br>e in bre   | c collaboration  | on and barriers in  |                           |
| Objective 4   | nationally and in community in foster  Indian women artist world. Historically,  | ternationally. Power of ring creativity and cultural Unit-IV s have played a crucial role the field of art was predon   | artisti<br>enrichr<br>e in bre<br>minantl  | c collaboration<br>ment.<br>aking gender l<br>y male-domin   | barriers in ated, but v   | vome                      |
| Objective 4   | Indian women artist world. Historically, artists have challeng   | ternationally. Power of ring creativity and cultural Unit-IV s have played a crucial role the field of art was predorged societal norms and steri   | artisti<br>enrichr<br>e in bre<br>minantl  | c collaboration<br>ment.<br>aking gender l<br>y male-domin   | barriers in ated, but v   | vomei                     |
| Objective 4 Women Art                                     | Indian women artist world. Historically, artists have challeng and gaining recogni   | ternationally. Power of ring creativity and cultural Unit-IV s have played a crucial role the field of art was predorged societal norms and steri   | artisti<br>enrichr<br>e in bre<br>minantl  | c collaboration<br>ment.<br>aking gender l<br>y male-domin   | barriers in ated, but v   | vomei                     |
| Women Art   | Indian women artist world. Historically, artists have challeng and gaining recognistes   | ternationally. Power of ring creativity and cultural Unit-IV s have played a crucial role the field of art was predorged societal norms and steri   | artisti<br>enrichr<br>e in bre<br>minantl<br>eotypes                                 | c collaboration<br>ment.<br>aking gender<br>y male-domin<br>s, proving their   | barriers in ated, but w   | vomei                     |
| <b>Women Art</b><br>Arpita Singl                          | Indian women artist world. Historically, artists have challeng and gaining recognistes  NavjotAltaf, Nalin   | ternationally. Power of ring creativity and cultural Unit-IV  s have played a crucial role the field of art was predor ged societal norms and stertion for their talent.  | artisti<br>enrichr<br>e in bre<br>minantl<br>eotypes                                 | aking gender ly male-doming, proving their   | barriers in ated, but we rartistic programma armaCaur, 1                      | womer<br>rowes<br>Nilima  |
| Women Art<br>Arpita Singl<br>Sheikh, Rek                  | Indian women artist world. Historically, artists have challeng and gaining recogni istes  NavjotAltaf, NalinhaRodwittiya, • Nevional in Navional in Na | ternationally. Power of ring creativity and cultural Unit-IV as have played a crucial role the field of art was predorged societal norms and stertion for their talent.   | artisti<br>enricht<br>e in bre<br>minantl<br>eotypes<br>in, Ani                      | aking gender ly male-doming, proving their   | barriers in ated, but we artistic program Caur, I we Media                    | womer<br>rowes<br>Nilima  |
| Women Art<br>Arpita Singl<br>Sheikh, Rek<br>lesbianism, c | Indian women artist world. Historically, artists have challeng and gaining recognistes  NavjotAltaf, NalinhaRodwittiya, • New consumerism, etc New  | ternationally. Power of ring creativity and cultural Unit-IV as have played a crucial role the field of art was predorged societal norms and stertion for their talent.  Thi Malani, Rumanan Hussawer ways of looking at fee                                | artisti<br>enrichr<br>e in bre<br>minantl<br>eotypes<br>in, Ani<br>eminisn<br>hpamal | aking gender ly male-domin<br>s, proving their   | barriers in ated, but we reartistic program armaCaur, I we Media wi Patil     | womer<br>rowes:<br>Nilima |
| Women Art<br>Arpita Singl<br>Sheikh, Rek<br>lesbianism, c | Indian women artist world. Historically, artists have challeng and gaining recognitistes  NavjotAltaf, NalinhaRodwittiya, • Newsonsumerism, etc Nandan women artists   | ternationally. Power of ring creativity and cultural Unit-IV as have played a crucial role the field of art was predorged societal norms and stertion for their talent.  The miMalani, Rumanan Hussa wer ways of looking at few Mithu Sen, Tejal Shah, Pusl | artisti enrichr e in bre minantl eotypes  in, Ani eminism hpamal resilie             | aking gender language de la de | barriers in ated, but we rartistic programa Caur, I we Media wi Patil ty, and | womer<br>rowes:<br>Nilima |

#### **Unit-V**

Objective 5 Indian modern art has gone through various major trends and developments over the years, reflecting the country's diverse cultural heritage, social context, and engagement with global art movements.

#### Major Trends In Modern Art

Folk Art, Tantric Art, Abstract Art, Figurative Art, Popular Art, Miniature Art and more. Subaltern art movements in India. Art galleries, exhibitions and patronage in modern Indian Art. d. The state of criticism of Modern Indian Art

Outcome 5 The outcomes of these trends continue to shape the diverse and dynamic nature of modern Indian art today.

K4

#### **Suggested Readings:-**

"IndianArt: AnOverview"byMulkRajAnand:

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

"Critical Collective: Essays on Contemporary Indian Art" edited by Gayatri Sinha:

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

PerspectiveYashodharaDalmiaContemporaryIndianArt:Other Realities

#### **Online resources:**

Website:

https://artsandculture.google.com/https://contemporar

yartdaily.com/category/india/https://kochimuzirisbien

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

https://www.serendipityartsfestival.com/

#### Course Outcome VS ProgrammeOutcomes

| CO   | PO1   | PO2   | PO3  | PO4   | PO5   | PO6   | PO7   | PO8   | PO9   | PO10  |
|------|-------|-------|------|-------|-------|-------|-------|-------|-------|-------|
| CO1  | S (3) | S (3) | . 16 | 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 ProgrammeSpecificOutcomes

| 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  |

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



|           |                       | Semester -I  |        |                                      |                    |            |
|-----------|-----------------------|--|--------|--------------------------------------|--------------------|------------|
| Core      | Course code:          | EXPERIMENTAL PAINTING  | P      | Credits:4                            | Hours              | s: 6       |
| Course    | 432104                |  |        |                                      |                    |            |
| - 4       |                       |  |        |                                      |                    |            |
| •         |                       | Unit -I  |        |                                      |                    |            |
| Ohiootiv  | a 1 Introduce to an   | alternative set of formal and critical   | idaaa  | that will allow                      | atudonta           | 1 to       |
| Objectiv  |                       | dividual vision through a wide range   |        |                                      | students           | 5 tO       |
| SKETCH    | IES & BASE LIN        |  | 01 50  | udio projects.                       |                    |            |
| -         |                       | make more conscious of the aesthetic   | c bas  | se or set of ass                     | umptions           | s that     |
|           |                       | goal is simply to do a painting that   |        |                                      |                    |            |
|           |                       | ry style at this time.   |        | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |                    |            |
|           |                       | baseline paintings allow the stude   | nts t  | o experiment                         | with               |            |
|           |                       | and make informed decisions  |        |                                      |                    |            |
|           |                       | oosition, and other artistic element   |        | -                                    |                    | <b>K3</b>  |
|           |                       | d deliberate approach to the final a   |        |                                      | 1                  | X          |
|           |                       | Unit -II   |        |                                      |                    |            |
| Objective | 2 Use a wide rang     | e of materials and Develop critical thi  | nkin   | g and research                       | skills             |            |
|           | TION PAINTING         | •  | •      |                                      |                    |            |
| Paint red | uction paintings f    | rom your base line painting. The g   | goal   | is to focus on                       | extracti           | ing a      |
| conceptua | l, formal, or psyc    | hological element that exists in bas   | se lir | ne painting. Ex                      | xpected t          | to be      |
| conscious | of what that eleme    | ent is and how refining it through a ser   | ries o | of paintings                         |                    |            |
| Outcome   | _                     | tings offer students a challenging   |        | O 1                                  | I                  |            |
|           |                       | sually captivating and expressive a  |        |                                      | I                  |            |
|           | _                     | dictability and distinctive outcome  | s ma   | ike it a fascin                      | ating <sub>k</sub> | <b>K</b> 4 |
|           | approach for b        | oth artists and art enthusiasts.   |        |                                      |                    |            |
|           |                       | Unit -III  |        |                                      |                    |            |
| Objective |                       | iderstanding of how to compose in dif  | ferer  | nt mediums, per                      | rspectives         | s and      |
| CONTEN    | techniques.           |  |        |                                      |                    |            |
|           | XT PAINTING           |  | . 1.   | :                                    | 1.                 | 1          |
|           | •                     | and challenge the usual context in when of heavy the total apprisonment the  |        |                                      | -                  |            |
| _         |                       | are of how the total environment the<br>vare of how unconventional viewing   |        |                                      |                    |            |
| _         | ons and possibilities | THE RESERVE OF THE PARTY OF THE | 3 5111 | iations can rac                      | ilcarry cri        | iange      |
|           |                       | ficant catalyst in the growth and deve   | lonn   | nent                                 |                    |            |
| Outcome   |                       | ends as it continues to influence  |        |                                      | iasts              |            |
|           |                       | nternationally. Power of artistic colla  |        |                                      | unity              |            |
|           | •                     | tivity and cultural enrichment.  | oorai  | tion and commi                       | Killing F          | <b>K2</b>  |
|           | in rostering erea     | Unit-IV  |        |                                      |                    |            |
| Objective | 4 A waking about      | different contemporary techniques and  | 1 me   | dia                                  |                    |            |
|           | TIVE PAINTING         | 1 , 1  | a me   | uia.                                 |                    |            |
|           |                       | in forms) Basic proportions, grace   | e of   | the figure.                          | structure          | and        |
| _         |                       | body and drapery, shade and light, M   |        | _                                    |                    |            |
|           |                       | lities. Study of the anatomy of the  |        |                                      |                    |            |
|           | on of muscles and     |  | 211    |                                      | ,,                 |            |
|           |                       | g allows the artist to create a rich n   | arra   | tive by                              | ŀ                  | K4         |
|           |                       | arious elements, objects, or scenes  |        |                                      |                    | -          |
|           |                       | chances the storytelling aspect of the   |        | _                                    |                    |            |
|           |                       | induces the story termine aspect or the  |        |                                      | iucs               |            |

#### Unit-V

**Objective 5** Enables students to describe the different themes, concepts and perspectives of paintings..

#### PORTRAITURE PAINTING

Half-length studies of human figure, Bust of male 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 portrait painting.

Outcome 5 Creating portraits requires mastering various artistic skills, including anatomy, colour theory, composition, and brushwork. As artists practice portraiture, they can enhance their technical abilities and grow as painters.

#### **Suggested Readings:**

"Experimental Painting" by Lisa L. Cyr

"The New Creative Artist: A Guide to Developing Your Creative Spirit" by Nita Leland

"Acrylic Fusion: Experimenting with Alternative Methods for Painting, Collage, and Mixed Media" by Dan Tranberg

"Watermedia Painting with Stephen Quiller: The Complete Guide to Working in Watercolor, Acrylics, Gouache, and Casein" by Stephen Quiller

#### **Onlineresources:**

Website:

https://www.udemy.com/https://www.skills

hare.com/https://www.youtube.com/c/Dirty

PourStudioshttps://www.youtube.com/user/

paintwithjanehttps://www.youtube.com/user

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

eartassignment

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

| K1-Remember | K2-Un <mark>ders</mark> tand | K3-Apply | K4-Analyze | K5-Evaluate | K6-Create |
|-------------|------------------------------|----------|------------|-------------|-----------|
|-------------|------------------------------|----------|------------|-------------|-----------|

#### **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 -I  |                                      |   |  |
|---|--|--|--------------------------------------|---|--|
| Core  | Course   | PAINTING RESTORATION AND   | P                                    | Credits:4   | Hours: 5   |
| Course - 5  | code:  | CONSERVATION   |                                      |   |  |
|   | 432105   |  |                                      |   |  |
|   | 102100   | Unit -I  |                                      |   |  |
| Objective 1   | The course is  | intended to explicate the fundamentals of N  | Ausem                                | m and Conserv   | vation   |
|   |  | s and environmental chemistry  | Tubeui                               | in una conser   | vation.  |
|   |  | naterials - composition, bonding   |                                      |   |  |
| _   | _  | properties of material   |                                      |   |  |
|   |  | wards environmental factors  |                                      |   |  |
| D. Mechanisi  | m and reaction   | n in deterioration process.  |                                      |   |  |
| E. Definite P   |  |  |                                      |   |  |
| Outcome 1   | This classific   | ation is relevant to materials used in me  | dical                                | applications,   | such K1  |
|   | as implants, j   | prosthetics, and drug delivery systems.  |                                      |   |  |
|   |  | Unit -II   |                                      |   |  |
|   | -  | rs of museum display including various asp   | ects o                               | f designing an  | ıd lighting ar                                     |
|   |  | ght in the course.   |                                      |   |  |
| Materials Ti  |  |  |                                      |   |  |
|   |  | ical in Conservation, Restoration in paintin   | g                                    |   |  |
|   |  | cay, damage etc.   |                                      |   |  |
|   | reatment Tech  |  |                                      |   |  |
|   |  | and cata nacizing  |                                      |   |  |
|   |  | and safe packing.  | mont                                 | aan immuu   | , the  |
| Outcome 2   | Materials tr   | eatment techn <mark>iques, such as he</mark> at treat  |                                      |   |  |
| Outcome 2   | Materials tr<br>mechanical p   | ±  |                                      |   | able,  |
| Outcome 2   | Materials tr<br>mechanical p   | reatment techniques, such as heat treat<br>properties of materials, making them so<br>to wear and deformation.   |                                      |   |  |
| Outcome 2   | Materials tr<br>mechanical p<br>and resistant  | reatment techniques, such as heat treat<br>properties of materials, making them so<br>to wear and deformation.  Unit -III  | tronge                               | er, more dur  | able,<br>K2  |
| Outcome 2 Objective 3   | Materials tr<br>mechanical p<br>and resistant<br>This course is  | reatment techniques, such as heat treat properties of materials, making them so to wear and deformation.  Unit -III  intended to elucidate on the scope and app  | tronge                               | ity of conserv  | able,<br>K2  |
| Outcome 2 Objective 3 Preventive (  | Materials tr<br>mechanical p<br>and resistant<br>This course is<br>Conservation  | reatment techniques, such as heat treat properties of materials, making them so to wear and deformation.  Unit -III  intended to elucidate on the scope and app of birch-bark, palm leaf, Paper, Cloth Pa  | tronge                               | ity of conserv  | able,<br>K2  |
| Outcome 2 Objective 3 Preventive Ca. Museum p   | Materials tr<br>mechanical pand resistant<br>This course is<br>Conservation<br>ests can be cla   | reatment techniques, such as heat treat properties of materials, making them state to wear and deformation.  Unit -III  intended to elucidate on the scope and approf birch-bark, palm leaf, Paper, Cloth Parassified in Following groups  | tronge                               | ity of conserv  | able,<br>K2  |
| Objective 3 Preventive C a. Museum p b. Identification  | Materials tr<br>mechanical pand resistant  This course is Conservation ests can be cla   | reatment techniques, such as heat treat properties of materials, making them so to wear and deformation.  Unit -III  sintended to elucidate on the scope and app of birch-bark, palm leaf, Paper, Cloth Papers in museum objects   | tronge                               | ity of conserv  | able,<br>K2  |
| Objective 3 Preventive C a. Museum p b. Identificati c. Fumigation  | Materials tremechanical pand resistant  This course is Conservation ests can be classed in using control   | reatment techniques, such as heat treat properties of materials, making them so to wear and deformation.  Unit -III  intended to elucidate on the scope and app of birch-bark, palm leaf, Paper, Cloth Passified in Following groups in museum objects   | tronge                               | ity of conserv  | able,<br>K2  |
| Objective 3 Preventive C a. Museum p b. Identificati c. Fumigation d. Control of  | Materials tr<br>mechanical pand resistant  This course is Conservation ests can be clain of Insects to using control insects   | reatment techniques, such as heat treat properties of materials, making them so to wear and deformation.  Unit -III  intended to elucidate on the scope and app of birch-bark, palm leaf, Paper, Cloth Passified in Following groups in museum objects olled atmosphere  | licabil                              | ity of conserv  | able, K2   |
| Objective 3 Preventive Ca. Museum pb. Identification. Fumigation d. Control of Outcome 3  | Materials tremechanical pand resistant  This course is Conservation ests can be classed in using control insects  Preventive control   | reatment techniques, such as heat treat properties of materials, making them so to wear and deformation.  Unit -III  sintended to elucidate on the scope and app of birch-bark, palm leaf, Paper, Cloth Papers in museum objects   | licabil<br>ainting                   | ity of conserve   | ation.   |
| Objective 3 Preventive Ca. Museum pb. Identification. Fumigationd. Control of Outcome 3   | Materials tremechanical pand resistant  This course is Conservation ests can be classed in using control insects  Preventive control   | reatment techniques, such as heat treat properties of materials, making them so to wear and deformation.  Unit -III  intended to elucidate on the scope and app of birch-bark, palm leaf, Paper, Cloth Passified in Following groups in museum objects olled atmosphere  onservation practices help to extend the  | licabil<br>ainting                   | ity of conserve   | ation.   |
| Objective 3 Preventive Ca. Museum pb. Identification. Fumigationd. Control of Outcome 3   | Materials tremechanical pand resistant  This course is Conservation ests can be clain of Insects using controlinsects  Preventive coand maintain   | reatment techniques, such as heat treat properties of materials, making them so to wear and deformation.  Unit -III  intended to elucidate on the scope and app of birch-bark, palm leaf, Paper, Cloth Passified in Following groups in museum objects olled atmosphere  onservation practices help to extend the  | licabil<br>ainting                   | ity of conserve   | ation.   |
| Objective 3 Preventive Ca. Museum pb. Identification. Furningation. Control of Outcome 3  | Materials tremechanical pand resistant  This course is Conservation ests can be classed in using control insects  Preventive coand maintain generations  | reatment techniques, such as heat treat properties of materials, making them state to wear and deformation.  Unit -III  intended to elucidate on the scope and approf birch-bark, palm leaf, Paper, Cloth Parassified in Following groups in museum objects of atmosphere  onservation practices help to extend the in their aesthetic, historical, and culti-   | licabil<br>ainting<br>lifesp<br>ural | ity of conserve   | ation.  tems                                       |
| Objective 3 Preventive Ca. Museum pb. Identification. Fumigation. Control of Outcome 3 Objective 4  | Materials tremechanical pand resistant  This course is Conservation ests can be classed in using control insects  Preventive coand maintain generations  | reatment techniques, such as heat treat properties of materials, making them so to wear and deformation.  Unit -III  sintended to elucidate on the scope and app of birch-bark, palm leaf, Paper, Cloth Passified in Following groups in museum objects olled atmosphere  onservation practices help to extend the n their aesthetic, historical, and cult   | licabil<br>ainting<br>lifesp<br>ural | ity of conserve   | ation.  tems                                       |
| Objective 3 Preventive Ca. Museum pb. Identification. Fumigation d. Control of Outcome 3 Objective 4  | Materials tremechanical pand resistant  This course is Conservation ests can be classion of Insects using controlinsects  Preventive conditions maintain generations  Students will architecture   | reatment techniques, such as heat treat properties of materials, making them state to wear and deformation.  Unit -III  intended to elucidate on the scope and approf birch-bark, palm leaf, Paper, Cloth Parassified in Following groups in museum objects of atmosphere  onservation practices help to extend the in their aesthetic, historical, and culti-   | licabil<br>ainting<br>lifesp<br>ural | ity of conserve   | ation.  tems ture K2                               |
| Objective 3 Preventive Ca. Museum pb. Identification d. Control of Outcome 3 Objective 4 Remedial and a. Removal files  | Materials tremechanical pand resistant  This course is Conservation ests can be classed in using control insects  Preventive control insects  Preventive control insects  Students will architecture and Restoration frame in the control insects  | reatment techniques, such as heat treat properties of materials, making them so to wear and deformation.  Unit -III  Intended to elucidate on the scope and approfice of birch-bark, palm leaf, Paper, Cloth Passified in Following groups in museum objects of atmosphere  Onservation practices help to extend the notheir aesthetic, historical, and cult unit-IV  learn the importance of preserving cultural nother conservation of birch-bark, palm leaf, painting   | licabil<br>ainting<br>lifesp<br>ural | ity of conservers  oan of these in archaecter, Cloth paint  | ation.  tems ture K2  blogy, art, an ing           |
| Objective 3 Preventive Ca. Museum pb. Identification. Fumigation d. Control of Outcome 3 Objective 4 Remedial an a. Removal fib. Consolidate                          | Materials transchanical pand resistant  This course is Conservation ests can be classion of Insects using controlinsects  Preventive conditions  Students will architecture of Restoration frame in the in painting sections   | The state of materials, making them so to wear and deformation.  Unit -III  Intended to elucidate on the scope and approfice of particles in Following groups in museum objects of the assified atmosphere  Onservation practices help to extend the nother aesthetic, historical, and cultivated in Following groups in their aesthetic, historical, and cultivated in Conservation of birch-bark, palm leaf, painting - Solvent-soluble, Natural, Cellulose, Synth in the conservation of birch-bark, palm leaf, painting - Solvent-soluble, Natural, Cellulose, Synth in the conservation of birch-bark, palm leaf, painting - Solvent-soluble, Natural, Cellulose, Synth in the conservation of birch-bark, palm leaf, painting - Solvent-soluble, Natural, Cellulose, Synth in the conservation of birch-bark, palm leaf, painting - Solvent-soluble, Natural, Cellulose, Synth in the conservation of birch-bark, palm leaf, painting - Solvent-soluble, Natural, Cellulose, Synth in the conservation of birch-bark, palm leaf, painting - Solvent-soluble, Natural, Cellulose, Synth in the conservation of birch-bark, palm leaf, painting - Solvent-soluble, Natural, Cellulose, Synth in the conservation of birch-bark, palm leaf, painting - Solvent-soluble, Natural, Cellulose, Synth - Solvent-soluble, Natural,  | licabil<br>ainting<br>lifesp<br>ural | ity of conservers  oan of these in archaecter, Cloth paint  | ation.  tems ture K2  blogy, art, an ing           |
| Objective 3 Preventive Ca. Museum pb. Identification d. Control of Outcome 3 Objective 4 Remedial an a. Removal fib. Consolidate. Restoration                         | Materials tremechanical pand resistant  This course is Conservation ests can be classion of Insects using control insects  Preventive control insects  Preventive control insects  Students will architecture of Restoration frame in the in painting in Conservation  | Unit -III  intended to elucidate on the scope and app of birch-bark, palm leaf, Paper, Cloth Pa assified in Following groups in museum objects illed atmosphere  Unit-IV learn the importance of preserving cultural  n Conservation of birch-bark, palm leaf, painting - Solvent-soluble, Natural, Cellulose, Synth n   | licabilainting lifespural resour     | er, more dur  ity of conserve  g  oan of these i value for fu  rees in archaec  r, Cloth paint    | ation.  tems ture K2  blogy, art, an ing plication |
| Objective 3 Preventive Ca. Museum pb. Identification d. Control of Outcome 3 Objective 4 Remedial and a. Removal fib. Consolidate c. Restoration Outcome 4            | Materials tremechanical pand resistant  This course is Conservation ests can be classed in using control insects  Preventive control insects  Preventive control insects  Students will architecture in the conservation of the conservation in the conservation in Conservati | reatment techniques, such as heat treat properties of materials, making them so to wear and deformation.  Unit -III  Intended to elucidate on the scope and appropriate of birch-bark, palm leaf, Paper, Cloth Passified in Following groups in museum objects olled atmosphere  Onservation practices help to extend the natheir aesthetic, historical, and cult unit-IV  learn the importance of preserving cultural natheir materials. Natural, Cellulose, Synthmaterials in Conservation efforts is to stabilize and uch conservation efforts is to stabilize and conservation efforts in the conservation efforts is to stabilize and conservation efforts in the conservation efforts in t | licabil ainting lifespural resour    | ity of conserver gran of these is value for further, Cloth paint Methods of Apair the artefactor. | ation.  tems ture K2  blogy, art, an ing plication |
| Objective 3 Preventive Ca. Museum pb. Identification. Fumigation d. Control of Outcome 3 Objective 4 Remedial an a. Removal fib. Consolidation. Restoration Outcome 4 | Materials transchanical pand resistant  This course is Conservation ests can be classion of Insects using controlinsects  Preventive conditions  Students will architecture of Restoration frame in the in painting in Conservation.  The goal of sectoring the  | Unit -III  intended to elucidate on the scope and app of birch-bark, palm leaf, Paper, Cloth Pa assified in Following groups in museum objects illed atmosphere  Unit-IV learn the importance of preserving cultural  n Conservation of birch-bark, palm leaf, painting - Solvent-soluble, Natural, Cellulose, Synth n   | licabil ainting lifespural resour    | ity of conserver gran of these is value for further, Cloth paint Methods of Apair the artefactor. | ation.  tems ture K2  blogy, art, an ing plication |

#### Unit-V

**Objective 5** Students will learn how to analyze conservation problems from different perspectives, including anthropology, archaeology, art history, chemistry and studio art.

#### Handling, Transportation, Storage and Display

- a. General Rules for Handling objects
- b. Do not do
- c. Provide support and protection to your objects
- d. Handling of painting art objects

# Outcome 5 Proper handling techniques minimize the risk of physical damage, such as tears, creases, and abrasions, which can occur due to mishandling or rough treatment.

**K**4

- 1. Dr.V.Jayaraj, Government Museums, Chennai, 2002
- 2. Bedekar, V.H. New Musicology for India. National Museum Institute of History of Art,
  - Conservation, and Museology, New Delhi, 1995.
- 3. Nigam, M.L. Fundamentals of Museology. NavhindPrakashan, Hyderabad, 1966.
- 4. Baxi, S. J. and Dwivedi, V. P. Modern Museums. Abhinav Publications, Delhi, 1973

#### **Onlineresources:**

https://icom-

cc.org/https://www.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-Remember | K2-Understand | K3-Apply | K4-Analyze | K5-Evaluate | K6-Create |
|-------------|---------------|----------|------------|-------------|-----------|
|-------------|---------------|----------|------------|-------------|-----------|

## **Course Outcome VS Programme Outcomes**

| CO   | PO1   | PO2  | PO3   | PO4   | PO5   | PO <sub>6</sub> | 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)  | 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 VSP rogramme Specific Outcomes

| CO   | PO1   | PSO   | PSO3 | PSO4  | PSO5 |
|------|-------|-------|------|-------|------|
|      |       | 2     |      |       |      |
| 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)

|            |                          | Semester -I   |           |                  |                |
|------------|--------------------------|---|-----------|------------------|----------------|
| EC -1      | Course code:<br>432106 A | MURAL PAINTING  | P         | Credits:4        | Hours:5        |
|            |                          | Unit -I   |           |                  |                |
| Objectiv   | ve 1 Student will e      | xperiment with a variety of paintin   | g surfac  | es in order to o | describe and   |
| ď          | explain how p            | paint reacts to different surface qual  | lities.   |                  |                |
| NATURA     | AL COLOURS A             | ND METHODS  |           |                  |                |
| Various fo | orms of fresco met       | hods- focus on wall painting, Fresc   | co-Buen   | o, Fresco-seec   | o, Mosaic,     |
| Glazing &  | Distemper, Plaste        | ering, Preservation Techniques, His   | toric kn  | ow how and co    | ontemporary    |
| applicatio | ns of fresco techni      | que, Create a fresco wall painting.   |           |                  |                |
| Outcom     | e 1 Natural colo         | rs and methods are positive,  | oromoti   | ing sustainabi   | ility,         |
|            | health, cultu            | ral heritage, and a greater con   | nection   | with the nat     | ural           |
|            | world. As te             | chnologies and practices continu  | ie to ac  | dvance, the us   | se of K2       |
|            | natural color            | rs is likely to play a significant i  | role in   | various indus    | tries          |
|            | seeking more             | eco-friendly and health-conscious   | us solut  | ions.            |                |
|            |                          | Unit -II  |           |                  |                |
| Objectiv   |                          | now about Ajanta and Ellora mura  | -         | 1 '              | ,              |
|            | carry forward            | the rich artistic and cultural heritag  | ge of the | ese ancient cav  | e paintings.   |
| INDIAN     | TRADITIONAL              | AJANTA AND ELLORA MURA  | AL STY    | LE               |                |
| Various fo | orms of: fresco me       | thods—focus on wall painting, Fr  | esco-Bu   | iono, Fresco-se  | eco, Mosaic    |
| Glazing &  | Distemper, Plaste        | ering, Preservation Techniques, Hi  | storic k  | now how and o    | contemporary   |
| applicatio | ns of fresco techni      | que, Create a fresco wall painting.   |           |                  |                |
| Outcom     | e 2   Contribute         | to the pre <mark>servation, apprec</mark> iatio   | n, and    | understandin     | g of K1        |
|            | these ancient            | artworks.   |           |                  |                |
|            |                          | Unit -III   |           |                  |                |
| Objectiv   | ve 3 Knowledge an        | nd skills <mark>in</mark> th <mark>e u</mark> se of ba <mark>sic</mark> too <mark>ls</mark> , t | techniqu  | ies, and proces  | ses sufficient |
|            | to work fron             | n concept to fi <mark>ni</mark> shed <mark>pr</mark> oduc <mark>t,</mark> in                    | cluding   | knowledge o      | of paints and  |
|            | surfaces                 |   |           |                  |                |
| TAMILN     | ADU MURAL P              | AINTING   | 67        |                  |                |
| Various fo | orms of: fresco me       | thods— focus on wall painting, Fr   | esco-Bu   | ieno, Fresco-se  | eco, Mosaic    |
| Glazing &  | Distemper, Plaste        | ering, Preservation Techniques, Hi  | storic ki | now how and c    | contemporary   |
| applicatio | ns of fresco techni      | que, Create a fresco wall painting.   |           |                  |                |
| Outcome    | 3 The Mural p            | painting contributes to the preso   | ervation  | n, promotion,    | and K1         |
|            | appreciation             | of this unique form of art.   |           |                  |                |
|            |                          | Unit-IV   |           |                  |                |
| Objectiv   | ve 4 The developm        | nent of solutions to aesthetic and  | design    | problems sho     | ould continue  |
|            | throughout th            | e degree program.   |           |                  |                |
| CERAM      | ICS &TERRACO             | TTA   |           |                  |                |
| Historical | Perspective, Dev         | elopment of Ceramics, Ceramic l   | Processe  | es in detail, St | tudy of great  |
| masters w  | ork, Encaustic, Ce       | ramic & glass, Various methods of   | firing i  | n Ceramics.      |                |
|            |                          | d terracotta are versatile medium   |           |                  | ion. K4        |
|            |                          | e creation of unique and beautifu   |           | -                |                |
|            |                          | ve objects that enrich the visual a   | _         |                  |                |

# Unit-V Objective 5 The ability to explore the expressive possibilities of various media, and the diverse conceptual modes available to the painter..

#### GRAFFITI & STREET ART

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.

| Outcome 5 | Graffiti and street art provide an outlet for artists to express their | К3 |
|-----------|--|----|
|           | creativity and talent in public spaces.                                |    |

#### **Suggested Readings:-**

- 1. ""Paintings in the Ajanta Caves" by Dieter Schlingloff:
- 2. "The Paintings of Tamil Nadu" by S. S. Ramachandra Rao
- 3. "The Art of South India: Tamil Nadu & Kerala" by J. B. Chaudhuri.
- 4. "Tamilnadu Murals" by R. Nagaswamy

#### **Onlineresources:**

https://ignca.gov.in/)https://www.britishmuseum.org/collectionhttps://www.culturalheritage.org/https://artsandculture.google.com/)https://www.tnarch.gov.in/)

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

## **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)

# **Course Outcome VS Programme Specific Outcomes**

| CO   | PS         | PSO  | PSO  | PSO4  | PSO5 |
|------|------------|------|------|-------|------|
|      | <b>O</b> 1 | 2    | 3    |       |      |
| 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  |

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

|                           |  | Semester -I  |         |                  |              |
|---------------------------|--|--|---------|------------------|--------------|
| EC-1                      | Course code:<br>432106B                                    | DIGITAL ILLUSTRATION   | P       | Credits:4        | Hours: 5     |
| 1                         |  | Unit -I  |         | 1                | 1            |
| Objective                 | 1 In this modu anatomy.                                    | le student shall learn the finer poin  | its of  | Drawing thro     | ugh Humaı    |
| INTRODU                   | CTION OF DIC   | GITAL TOOLS  |         |                  |              |
|                           |  | ush Variants, The Brush Catalog, Pa  |         |                  | s- preferre  |
|                           |  | se- Manually setting the pressure, tilt,   |         |                  |              |
| Outcome                   | platforms tl   | tools encompass hardware, sofnat leverage technology to enand convenience.   |         |                  |              |
|                           |  | Unit -II   |         |                  |              |
|                           |  | o interweave the spontaneous drawing   | skill   | s                |              |
| CARICAT                   |  |  |         |                  |              |
|                           |  | , Need and Usage of caricature and ca  |         | illustration, To | echniques of |
|                           |  | of caricature and cartoons illustration  |         |                  | 1            |
| Outcome                   | 2   Combine tecl   | iniques to create rich environments  | •,      |                  | K6           |
| I                         |  | Unit -III  |         |                  |              |
| Ç                         | algorithms and dimensional g                               | erstand the core perceptions of comp<br>d two dimensional transformations,<br>raphics as well transformations.                           |         |                  |              |
|                           | N ILLUSTRATIC  |  |         | 1 (01.11         | 1            |
| •                         |  | heir cartoon, The art of Humour, Car   |         | •                |              |
|                           |  | re drawing, Heads & eyes, Feature  |         | & expressions    | , Characte   |
|                           |  | mats, Strip cartoons, political cartoon. Placement Opportunities with Well-F   |         | n Animation &    | К3           |
|                           |  | Unit -IV   |         |                  |              |
| Objective                 |  | nts for activities involving in designing, shading and animation.  | n, de   | evelopment and   | d testing o  |
| COMIC II                  | LLUSTRATION  | <u> </u>   |         |                  |              |
| History, Fa               | amous artist and   | theirwork, Create comic illustration   | on, N   | eed and Usag     | e of comic   |
| illustration,             | Techniques of co   | omic illustration, Types of comic illus  | tratio  | n                |              |
| Outcome                   | 4 Training and Resume.                                     | Assistance in Building Portfolios, SI  | how-ı   | reel and         | K6           |
|                           |  | Unit -V  |         |                  |              |
| Objective                 | 5 Helps in blend   | ing elements of computer graphics and  | d art i | nto one.         |              |
| picturing, s<br>Thumbnail | n to storyboardi<br>shots and storybo<br>story boards, and | ng, Preproduction process, Basic of panels., script, one line order, at the planning processes of visual storage, cinematic, storyboard. | types   | of story board   | d technique  |
|                           | 5 Students will 1  | earn to develop visual effects in tande  | m wit   | th characters    | K4           |
|                           | and story.   |  |         |                  |              |

#### **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 resources:**

https://thevirtualinstructor.com/)https://www.p

roko.com/)https://www.udemy.com/)https://w

ww.pinterest.com/)

https://www.deviantart.com/)

#### **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)

#### Course Outcome VS Programme Specific Outcomes

| CO   | PSO1  | PSO2  | PSO3 | PSO <sub>4</sub> | 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)

|  |            |  |  | Semes       | ter -II                 |                           |        |                  |               |
|--|------------|--|--|-------------|-------------------------|---------------------------|--------|------------------|---------------|
| Core   | Course     | e code: WESTERN AESTHETICS AND T Credits:4 |  |             |                         |                           |        | Hours: 4         |               |
| Course - 6   | 432        | 2201 THE PHILOSOPHY OF ART                 |  |             |                         |                           |        |                  |               |
| Unit -I  |            |  |  |             |                         |                           |        |                  |               |
| Objective 1 On successful completion of this module, students should be able to Identify                         |            |  |  |             |                         |                           |        |                  | dentify and   |
| <b>J</b>   |            |  | -  |             |                         | osophy, Phi               |        |                  | J             |
| INTRODU  |            |  |  |             | -                       |                           | -      |                  |               |
| The Nature   | of Philos  | sophy & A                                  | esthetics,                               | , Art, Val  | ue, and Ph              | ilosophy, A               | esthe  | tics, Art, and N | Vature        |
| Outcor   | ne 1       | The outco                                  |  |             |                         |                           |        |                  |               |
|  |            | gaining a                                  | deeper u                                 | ınderstaı   | nding of th             | e fundame                 | ntal ( | questions        | <b>K1</b>     |
|  |            | that have                                  | hat have puzzled thinkers for centuries. |             |                         |                           |        |                  |               |
|  |            | T  |  |             | Jnit -II                |                           |        |                  |               |
| Objecti  |            |  |  |             |                         |                           |        | artistic expres  | sion, and the |
| THEODIE  |            | relationsh                                 | ip betwee                                | en the ma   | terial world            | d and the wo              | orld o | f ideas.         |               |
| THEORIE  |            | n. Cooret                                  | ng                                       | Olata (     | Omitions O              | f The The                 | ~***   | Thoopy of D      | mnagantatia   |
| Aristotle, E.  |            |  | es And I                                 | Piato – C   | orinque O               | i ine ine                 | ory,   | Theory of Re     | presentation: |
| Outcor   |            |  | ided unde                                | erstanding  | of the co               | mnlexities                | and s  | ignificance of   |               |
| Outcon   |            |  |  |             |                         |                           |        | ceptions, and    |               |
|  |            | philosophi                                 | _  |             | naping na               | andir Guittare            | , per  | copiions, una    | K2            |
|  |            | <u>ц 1</u>                                 | - 35                                     | •           | nit -III                | ITY B                     |        |                  |               |
| Objecti  | ive 3      | Make kno                                   | own of vis                               | sual comp   | oosition an             | d aesthetic a             | appro  | aches            |               |
| THEORIE  |            |  | 1  | A Property  | TOTAL                   |                           |        |                  |               |
| Theory of S  | Sublime    | Beauty: K                                  | ant. The                                 | ory of Ex   | xpression: ]            | E <mark>ug</mark> cag, Ve | ron, l | Leo Tolstoy, I   | R.J. Ducasse, |
| BenedeHoC  |            |  |  |             |                         | 10                        |        |                  |               |
| Outcome 3  |            | _  | -  |             |                         |                           |        | tics, sublime    |               |
|  |            | -  |  |             |                         | -                         |        | ng emotions,     | <b>K3</b>     |
|  |            | ideas, and                                 | ı numan                                  | experien    | uces throug<br>Unit -IV | gn art and                | comn   | nunication.      |               |
| Ohioati  | Svo A      | omilioriza                                 | os the o                                 | hief cor    |                         | and feat                  | urac   | within the       | modern and    |
| Objective 4 amiliarizes the chief complications and features within the rontemporary field of art and aesthetics |            |  |  |             |                         | inoucin and               |        |                  |               |
| MODERN   |            |  | ary mera c                               | or art and  | acstrictics             |                           |        |                  |               |
|  |            |  | Reid. For                                | m and Co    | ontent in V             | Vork of Art               | . Sign | nificant Form    | (Clive Bell). |
| •  |            | •  |  |             |                         |                           | _      | Richards, Susa   | ` ,           |
| Sigmund Fr   |            | -  | -  |             |                         |                           |        | •                |               |
| Outcor   | ne 4       | Gain a de                                  | ep under                                 | rstanding   | g of how ir             | tuition pla               | ys a ı | ole in           |               |
|  |            | artistic ex                                | xpression                                | and hov     | v the inter             | play of fori              | n and  | l content        | <b>K2</b>     |
|  |            | contribut                                  | es to the                                | creation    | and inter               | pretation o               | f sign | ificant art.     |               |
|  |            |  |  |             | J <b>nit -V</b>         |                           |        |                  |               |
| Objecti  |            |  |  |             | modern an               | d modern ac               | esthet | ic theories      |               |
| THE MET  |            |  |  |             |                         |                           | _      |                  |               |
|  |            |  |  |             | _                       |                           |        | rmining The      | _             |
|  |            | ,  |  |             | • /                     |                           |        | rmining The      | _             |
|  |            |  |  |             |                         |                           |        | ng The Sense     |               |
| an Art wor.<br>Art Work.   | k III I ne | rigin of I                                 | is social                                | runction    | mig. rinal .            | ruugment 0                | ı ıne  | Meaning and      | value of An   |
| Outcor   | me 5       | vnthesize                                  | art histo                                | rical kno   | wledge int              | o their indi              | vidua  | l practice and   |               |
| Julion   | iic J      | esearch                                    | , art 1115tU                             | ALLOUI KIIO | ,,, icage iii           | o men mai                 | , iaua | i practice and   | K5            |
|  |            | Scarcii                                    |  |             |                         |                           |        |                  | V2            |

# Suggested Readings :-

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

AestheticsandthePhilosophyofArt:AnIntroduction

## **Online resources:**

https://plato.stanford.edu/http://w

ww.aesthetics-online.org/

http://www.aesthetics-online.org/

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

## **Course Outcome VS ProgrammeOutcomes**

| 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) | Till . | 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) | 37    | 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)

|             |                   | Semester-II   |          |                |              |
|-------------|-------------------|---|----------|----------------|--------------|
| Core        | Course code:      | CONTEMPORARY WESTERN                                      | T        | Credits:4      | Hours: 4     |
| Course - 7  | 432202            | ART   |          |                |              |
|             |                   | Unit -I   |          |                |              |
| Objective   | 1 To make the     | students pay attention in the field of wester             | n art    |                |              |
| POP ART     | 1   10 make the s | students pay attention in the field of wester             | 11 a1 t. |                |              |
|             | nguage of Art h   | . Role of image and representation in Pop                 | art c    | Significance   | of Pop art   |
|             | ~ ~               | r. e. Influence of Dada. f. Difference between            |          | _              |              |
|             |                   | arhol, Roy Lichtenstein, Richard Hamilton                 |          |                |              |
|             | -                 | Lobert Rauschenberg                                       | , vasp   | or volles, Dav | ia moeniej   |
| •           |                   | omprehensive understanding of the vis                     | ual as   | pects of ar    | tistic K3    |
|             | _                 | he cultural impact and significance of Po                 |          |                |              |
|             | , ,               | Unit -II  |          |                |              |
| Objective   | 2 To know its     | potential and progress in different time                  | form     | architectura   | l. social ar |
| o aj com    | economical p      | <u> </u>  |          |                | ,            |
| CONCEPT     | TUAL ART          |   |          |                |              |
| Dominance   | of cerebral over  | r emotive aspect of art – Dematerialization               | ı, Cono  | cept as a mad  | chine to mak |
| art. Promin | ent Artists - Jos | seph Beuys, Joseph Kosuth, Yves Klein,                    | Piero    | Manzoni, Gi    | lbert Proeso |
|             |                   | ninist artists - Cindy Sherman, Kiki Smith,               |          |                |              |
| Judy Chicaş | go                |   |          |                |              |
| -           | 1                 | ckists, YBA Young British Artists. Pron                   | ninent   | artists - Jal  | ke and Dino  |
| Chapman, T  | Гracey Emin, Da   | mien Hirst, Sarah Lucas, etc                              |          |                |              |
| Outcome :   | _                 | and appreciation of the shift to                          | wards    | emphasiz       | ing K3       |
|             | intellectual a    | nd conceptua <mark>l e</mark> lements in art              |          |                |              |
|             |                   | Unit -III   |          |                |              |
|             |                   | lient features of artworks and material cult              | ure.     |                |              |
|             | ISM & KINET       |   |          | T71 .          |              |
|             |                   | ld, Frank Stella, Yayoi Kusama, Sol LeWit                 |          |                | 1 M D        |
| _           | •                 | nent of kinetic <mark>Art, S</mark> tudy about Albert Glo | eizes, J | ackson Polic   | ock, Max Bi  |
| and Sculpto |                   | - 14 1:   | 4.       | -4:- :4        | V2           |
| Outcome 3   | <del>_</del>      | nderstanding of the aesthetic principles                  |          |                |              |
|             |                   | phical underpinnings of Minimalism contemporary art.      | anu      | Kinetic Ar     | t in         |
|             | model ii and      | Unit -IV  |          |                |              |
| Objective   | 1 repares stude   | nts for activities involving in design, devel             | onmer    | nt and testing | of modelin   |
| Objective   |                   | ling and animation.                                       | opinci   | it and testing | or modeling  |
| CURRENT     |                   | ENTS IN CONTEMPORARY ART                                  |          |                |              |
|             |                   | art, Post-minimalism, Postmodern, Install                 | ation a  | rt – 1970s     |              |
|             |                   | arly, Digital art, Toyism, Transgressive                  |          |                | n. Stuckisn  |
|             | sm and more       | , 2 181.01 021, 1 0 J.2211, 110112 B. 0001. 0             | , .      | .,             | , 2000       |
|             |                   | be updated on current trends and innov                    | vations  | s in           | K4           |
|             |                   | y art, fostering an understanding of the                  |          |                |              |
|             | _                 | artistic expression in the modern world.                  |          | 8              |              |
|             | *                 | Unit -V   |          |                | l            |
| Objective   | 5 To analyze ar   | tworks across regions and culture                         |          |                |              |
|             | PORARY ART        | •   |          |                |              |
| The Art Ap  | preciation and re | elated critical theories of the same time per             | riod of  | all above art  | movements    |
|             | 5 Gain insight i  | nto the diverse practices and perspectives                | of cont  | emporary art   | ists, K5     |
|             | inspiring a bro   | oader appreciation for the richness and crea              | ativity  | of the art wo  | rld          |
|             | today.            |   |          |                |              |

# Suggested Readings :-

- 1. ArtSince1900:Modernism,Antimodernism,Postmodernism
- 2. ContemporaryArt: 1989tothePresent
- 3. ContemporaryArt:AVeryShortIntroduction

### **Online resources:**

contemporaryartdaily.com

https://www.moma.org/

https://www.artsy.net/

| K1-Remember K2-Underst | and K3-Apply | K4-Analyze | K5-Evaluate | K6-Create |
|------------------------|--------------|------------|-------------|-----------|
|------------------------|--------------|------------|-------------|-----------|

### **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)

# Course Outcome VSP rogramme 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) | - ILAN | L(1)  |       |      |
| CO4  | S (3) | TET    | 57/   | S (3) |      |
| CO5  | S (3) | M(2)   | 100   |       |      |
| W.AV | 2.8   | 1.2    | 0.8   | 1.8   | 0.4  |

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

| Core   |   |  | Se   | emester -II  |   |  |   |               |
|--|---|--|--|--|---|--|---|---------------|
|  | Course  | code:  |  | PORTRAIT   | CURE  | P  | Credits:4   | Hours: 6      |
| Course -   | 4322  | 203  |  |  |   |  |   |               |
| 8  |   |  |  |  |   |  |   |               |
|  |   |  |  | Unit-  | <u> </u>  |  |   |               |
| Objective  | 1 To under  | ctand have a   | rtists 1196  |  | and other techniq   | uac to   | crente  |               |
| Objective  |   | l atmosphere   |  |  | ind other teening   | iucs to  | Cicaic  |               |
| LIGHT AN   |   | aunosphere   | o iii tiicii   | WOIKS  |   |  |   |               |
|  |   | Llight, Direc  | et light.  | Angle of light.  | Changing day li   | ght  |   |               |
|  |   |  |  |  | the use of light  |  | ark enhances  | K2            |
| 0 40001110   |   | pact and en  |  |  | •110 •130 •1 11 <b>9</b> 110  |  |   |               |
|  | 1   |  |  | Unit -l  | I   |  |   |               |
| Objective  | 2 To unders   | stand signific   | cance of   | colourtone in  | creating visual l   | narmor   | ny and conveyir                                     | g emotions.   |
| COLOUR   |   |  |  |  |   |  | •   |               |
|  |   |  |  |  | up, Experimenta   |  |   |               |
| -  | -   | -  | -  |  | tudents. Observa  | ation i  | n terms of faci                                     | al expression |
|  |   | _  |  | and body prop  |   |  |   |               |
| Outcome  |   |  |  |  | or interactions   | and  | achieve more  | <b>K3</b>     |
|  | expressiv   | e and harm   | onious   |  | W60/4   |  |   |               |
|  |   |  | - 2  | Unit -I  |   |  |   |               |
|  |   |  |  | •  | motions through   | their  | creative works.                                     |               |
|  |   |  |  | EXPRESSIO  |   | 1 ,  |   |               |
| •  |   |  | •  |  | rstand other peo  | -  |   |               |
| _  | a. Oil Alla   | Prima, scun  | nbling, g  | glazing, under   | painting, impas   | sto b.   | water wash, III                                     | ow, Gouache   |
| tempera Outcome 3  | Dovolon   | a doonor   | undarat  | anding of h  | ow emotions a   | ano h  | anassad and   | K3            |
| Outcome 3  |   |  |  | anding of h  | ow emotions a   | are ii   | arnesseu anu  | Ŋ             |
|  | evnresse  |  | .3   |  |   |  |   |               |
|  | expressed   | ı ili illile ai t  |  | Unit -IV   |   | No.  |   |               |
|  | <u>-</u>  | 1  | skills in  | Unit -IV   |   | pply t   | he technique of                                     | f transparenc |
|  | 4 o develop   | advanced s   |  | handling opa   | que colors and a  | pply t   | he technique of                                     | ftransparenc  |
| Objective  | 4 o develop   | 1  |  | handling opa   |   | pply t   | he technique of                                     | f transparenc |
| Objective<br>HYPER R   | 4 o develop<br>ffectively<br>EALISTIC   | advanced s<br>in hyper-rea   | alistic fin  | handling opa-<br>ne arts.  | que colors and a  |  |   |               |
| Objective HYPER R Advance u  | 4 o develop<br>ffectively<br>EALISTIC<br>nderstanding   | advanced s<br>in hyper-rea   | alistic fing ding of                                       | handling opa-<br>ne arts.  |   | of usi   | ng transparency                                     | . Developin   |
| Objective  HYPER R  Advance us  Individual 1   | 4 o develop<br>ffectively<br>EALISTIC<br>nderstanding<br>painting styl  | advanced s<br>in hyper-rea   | alistic fing ding of                                       | handling opa-<br>ne arts.  | que colors and a  | of usi   | ng transparency                                     | . Developin   |
| Objective HYPER R Advance u Individual j distant obje  | 4 o develop<br>ffectively<br>EALISTIC<br>nderstanding<br>painting stylect   | o advanced s<br>in hyper-rea<br>g of handing<br>e, transpared  | alistic fir<br>g ding oncies, A                            | handling opa-<br>ne arts.  opaque colour  dvance unders  | que colors and a  | of usin  | ng transparency                                     | . Developin   |
| Objective HYPER R Advance u Individual j distant obje  | 4 o develop<br>ffectively<br>EALISTIC<br>inderstanding<br>painting stylect<br>Achieve a   | o advanced s<br>in hyper-rea<br>g of handing<br>e, transparen<br>a higher leve   | g ding oncies, A   | handling opa-<br>ne arts.  opaque colourdvance unders  | rs, Application of  | of using the office of the off | ng transparency                                     | . Developin   |
| Objective HYPER R Advance u Individual j distant obje  | 4 o develop<br>ffectively<br>EALISTIC<br>nderstanding<br>painting stylect<br>4 Achieve a<br>refined u                                       | o advanced s<br>in hyper-rea<br>g of handing<br>e, transparen<br>a higher leve   | g ding oncies, A el of rea                                 | handling opa-<br>ne arts.  opaque colourdvance unders  | rs, Application of color th in artwork, s                             | of using the office of the off | ng transparency                                     | v. Developin  |
| Objective HYPER R Advance us Individual p distant obje Outcome   | 4 o develop ffectively EALISTIC inderstanding painting stylect 4 Achieve a refined u transpare  | o advanced s<br>in hyper-rea<br>g of handing<br>e, transparer<br>a higher leve<br>nderstanding<br>ency technic   | g ding of noises, A el of rea ng and a ques                | handling opa-<br>ne arts.  opaque colour dvance unders  clism and dep application of                                 | rs, Application of color th in artwork, so both opaque co             | of using the office of the off | ng transparency<br>chnique of hand<br>asing a<br>nd | v. Developin  |
| Objective HYPER R Advance us Individual p distant obje Outcome Suggested "Po   | 4 o develop ffectively EALISTIC nderstanding painting stylect 4 Achieve a refined u transparel Readings:                                    | o advanced so in hyper-reading of handing e, transparer a higher level nderstanding ency technical ingAtelier:Ole  | g ding oncies, A el of rea ng and a ques dMaster           | handling opane arts.  opaque colour dvance undersolism and depapplication of   | rs, Application of color th in artwork, s                             | of using the office of the off | ng transparency<br>chnique of hand<br>asing a<br>nd | v. Developin  |
| Objective HYPER R Advance us Individual p distant obje Outcome Suggested "Po   | 4 o develop ffectively EALISTIC nderstanding painting stylect 4 Achieve a refined u transparel Readings:                                    | o advanced so in hyper-reading of handing e, transparer a higher level nderstanding ency technical ingAtelier:Ole  | g ding oncies, A el of rea ng and a ques dMaster           | handling opa-<br>ne arts.  opaque colour dvance unders  clism and dep application of                                 | rs, Application of color th in artwork, so both opaque co             | of using the office of the off | ng transparency<br>chnique of hand<br>asing a<br>nd | v. Developin  |
| Objective  HYPER R  Advance us  Individual p  distant objection  Outcome  Suggested  "Po   | 4 o develop ffectively EALISTIC inderstanding painting stylect 4 Achieve a refined u transpare Readings: portraitPainting itraitureUnp      | o advanced sin hyper-real gof handing e, transparer a higher level nderstanding ency technical parties. The properties of the properties o | g ding oncies, A el of rea ng and a ques dMaster           | handling opane arts.  opaque colour dvance undersolism and depapplication of   | rs, Application of standing of color th in artwork, so both opaque co | of using the office of the off | ng transparency<br>chnique of hand<br>asing a<br>nd | . Developin   |
| Objective HYPER R Advance us Individual p distant objection Outcome  Suggested "Poper Poper Pope | 4 o develop ffectively EALISTIC nderstanding painting stylect 4 Achieve a refined u transpare Readings: ortraitPainting traitUreUnprivation | o advanced sin hyper-reals of handing e, transparer higher level higher level high ency technical high telier: Old lugged: Nature g: AStep-by-   | g ding oncies, A el of rea ng and a ques dMaster aralLight | handling opane arts.  opaque colour dvance underselism and department of application of Photography InstructionBooks | rs, Application of standing of color th in artwork, so both opaque co | of using ur, Technowca llors a   | ng transparency<br>chnique of hand<br>asing a<br>nd | . Developin   |

# **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)

# 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) | E- 3     | S (3) | M(2) |
| CO5  | S (3) | S (3) | IVERSITY | S (3) | M(2) |
| W.AV | 2.8   | 3     | 0.8      | 2.6   | 1    |

| 1   |  | Semester -II  | -  |                                   |   |  |
|---|--|---|--|-----------------------------------|---|--|
| Core  | Course code:   | PERSONAL STYLE PAIN   |  | P                                 | Credits:4   | Hours: 6                                 |
| Coure - 9   | 432204   |   | 11.10  | •                                 | Ci cuits. I   | 110413. 0                                |
| Court - y   | 452204   | Unit -I   |  |                                   |   |  |
| Objective 1   | Introduce to an  | alternative set of formal and   | oritical i   | loog                              | that will allo  | vy students to                           |
| Objective   |  | dividual vision through a wide  |  |                                   |   | w students to                            |
| SKETCHES  | & BASE LINE  | <u> </u>  | range or   | siuu                              | io projects.  |  |
| /   |  | e more conscious of the aesthe  | etic base o  | r set                             | of assumptio  | ns that                                  |
|   |  | is simply to do a painting that   |  |                                   |   |  |
|   | primary style at the   |   | · · · / [  |                                   | F   | 8  |
|   | <u> </u>   | ility to create preliminary sk  | etches an  | d ba                              | seline  | K2                                       |
|   | _  | sential tools for planning and  |  |                                   |   |  |
|   |  | Unit -II  |  |                                   |   |  |
| Objective 2   | Use a wide rang  | ge of materials and Develop cri   | itical thinl   | king                              | and research  | skills.                                  |
|   | N PAINTINGS  |   |  |                                   |   |  |
|   |  | your base line painting. The go   |  |                                   |   |  |
| _   | -  | ent that exists in base line pair   | -  | pect                              | ed to be cons   | cious of what                            |
|   |  | g it through a series of painting   |  |                                   |   |  |
| Outcome 2   |  | e emotional depth and thou  | 0 1  |                                   | ng impact of  | K3                                       |
|   | reduction pain   | tings through minimalistic te   | echniques  | •                                 |   |  |
| 01: 4: 2  | ) T 4 41 * 4   | Unit -III   | (A)  |                                   |   |  |
| CONTEXT   |  | making in contemporary art pr   | ractice.   |                                   |   |  |
|   |  | challenge the usual context in  | a which o  | noir                              | oting is soon s   | r placed. The                            |
|   |  | w the total environment that a  |  |                                   |   |  |
|   |  | conventional viewing situation  |  |                                   |   |  |
| possibilities f   |  |   |  |                                   | y onengo on   |  |
| Outcome 3   |  |   | og the in  | tern                              | retation and  |  |
|   |  | ow context painting enriche   | es the m   |                                   |   | K3                                       |
|   | meaning of art   | <mark>ow context painting enriche</mark><br>works   | es the m   | СГР                               |   | K3                                       |
|   | meaning of <mark>art</mark>  |   | es the m   | reci p                            |   | К3                                       |
| Objective 4   |  | works   |  | , cor p                           |   | К3                                       |
| NON-CONV  | nalyse the poss  | works Unit -IV ibility of doing research-based INTING   | l practice.  |                                   |   |  |
| NON-CONV<br>In this project   | nalyse the poss<br>ENTIONAL PA   | works  Unit -IV  ibility of doing research-based  INTING  physical nature of paint and v  | I practice.  | elatio                            | onship to the o   | object that we                           |
| NON-CONV<br>In this project<br>call a painting  | nalyse the poss<br>ENTIONAL PA<br>et, to question the<br>ng. The goal is   | works  Unit -IV  ibility of doing research-based  INTING  physical nature of paint and v to expand the range of pain  | I practice.  what its reting mate                          | elatio                            | onship to the o   | object that we                           |
| NON-CONV<br>In this project<br>call a painting<br>appropriate to  | nalyse the poss<br>ENTIONAL PA<br>et, to question the<br>ng. The goal is<br>o use. We will inv   | works  Unit -IV  ibility of doing research-based  INTING  physical nature of paint and v to expand the range of pain estigate both material and non-  | I practice.  what its reting mate                          | elatic<br>erials                  | onship to the on that you must bilities.  | object that we                           |
| NON-CONV<br>In this project<br>call a painting<br>appropriate to  | nalyse the posset in the posse | works  Unit -IV  ibility of doing research-based  INTING  physical nature of paint and v to expand the range of pain  | I practice.  what its reting mate                          | elatic<br>erials                  | onship to the on that you must bilities.  | object that we                           |
| NON-CONV<br>In this project<br>call a painting<br>appropriate to  | nalyse the posset in the posse | works  Unit -IV  ibility of doing research-based INTING  physical nature of paint and v to expand the range of pain estigate both material and non- ative and unique artistic expr  | I practice.  what its reting mate                          | elatic<br>erials                  | onship to the on that you must bilities.  | object that we                           |
| NON-CONV In this project call a painting appropriate to Outcome 4   | nalyse the posset.  ENTIONAL PA et, to question the ng. The goal is o use. We will involve boundaries of   | works  Unit -IV  ibility of doing research-based  INTING  physical nature of paint and v to expand the range of pain estigate both material and non- ative and unique artistic expr   | I practice.  what its reting mate                          | elatic<br>erials                  | onship to the on that you must bilities.  | object that we                           |
| NON-CONV In this project all a paintification appropriate to Outcome 4  Objective 5 INSIGHT P.  | malyse the posset in the posse | works  Unit -IV  ibility of doing research-based  INTING  physical nature of paint and v to expand the range of pain estigate both material and non- ative and unique artistic expr traditional painting  Unit -V  culate an artist statement.  | I practice.  what its reting mate-material pressions, or   | elatic<br>erials<br>poss:<br>expa | onship to the on the one of that you must bilities.  Inding the   | object that we ight consider             |
| NON-CONV In this project all a painting appropriate to Outcome 4  Objective 5 INSIGHT P. In this project  | malyse the possible to question the eng. The goal is o use. We will involve boundaries of Prepare and art AINTING t, to develop an in  | works  Unit -IV ibility of doing research-based INTING physical nature of paint and v to expand the range of paint estigate both material and non- ative and unique artistic exprire artistic exprired traditional painting  Unit -V culate an artist statement.  | what its reting material pressions, o                      | pair                              | onship to the on that you multiplications.  Inding the string and use the string are string | belief that we ight consider <b>K4</b>   |
| NON-CONV In this project all a painting appropriate to Outcome 4  Objective 5 INSIGHT P. In this project create a painting appropriate to Outcome 4 | nalyse the posset.  ENTIONAL PA  et, to question the ng. The goal is o use. We will involve boundaries of the prepare and art ainting that is a hybriding that hybriding that hybriding that hybriding that hybriding that hybridi | works  Unit -IV  ibility of doing research-based  INTING  physical nature of paint and v to expand the range of pain estigate both material and non- ative and unique artistic expr traditional painting  Unit -V  culate an artist statement.  | what its reting material pressions, o                      | pair                              | onship to the on that you multiplications.  Inding the string and use the string are string | be bject that we ight consider <b>K4</b> |
| NON-CONV In this projectal a painting appropriate to Outcome 4  Objective 5 INSIGHT P. In this project create a painting how evaluate               | malyse the posset.  ENTIONAL PA  et, to question the ng. The goal is o use. We will involve boundaries of the posset.  Prepare and art AINTING  t, to develop an integration of the posset.  Entire the posset is a hybrid to develop an integration of the posset.  | works  Unit -IV  ibility of doing research-based INTING  physical nature of paint and v to expand the range of paint estigate both material and non- ative and unique artistic expression of the companion of the | what its retting material pressions, one else's goal is to | pair<br>become                    | onship to the of that you make the state of the one less self   | belief that we ight consider <b>K4</b>   |
| NON-CONV In this projectal a painting appropriate to Outcome 4  Objective 5 INSIGHT P. In this project create a painting how evaluate               | malyse the posset.  TENTIONAL PA  et, to question the righter of the goal is represented by the construction of the constructi | works  Unit -IV  ibility of doing research-based INTING physical nature of paint and v to expand the range of pain estigate both material and non- ative and unique artistic express traditional painting  Unit -V culate an artist statement.  nsightful way to look at someound of painting and theirs. The ne work of others.  | what its reating material pressions, or else's goal is to  | pair<br>bec                       | onship to the of that you make the state of | belief that we ight consider <b>K4</b>   |

### Suggested Readings :-

The Creative Habit: Learn It and Use It for Life

Creative Authenticity: 16 Principles to Clarify and Deepen Your Artistic Vision

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

### **Online resources:**

 $\underline{https://www.artstation.com/https://emptye}$ 

asel.com/

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

### **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

| 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)

|  |  | Semester -II  |                    |                     |             |
|--|--|---|--------------------|---------------------|-------------|
| EC - 2   | Course code:   | THANJAVUR PAINTING  | PC                 | Credits:4           | Hours:      |
|  | 432205A  |   |                    |                     | 6           |
|  |  | Unit -I   |                    | I                   |             |
| Objective 1  | It is considered ess   | ential to understand any subject from   | om a his           | torical per         | spective.   |
|  | TION AND HISTOR  | • •   |                    | F                   | - T         |
|  |  | Rayas, ThanjavurNayakas, Marath   | as, Style          | e and Tech          | nique,      |
|  |  | sore paintings, Tanjore paintings in  |                    |                     |             |
| Artists.   |  |   | -                  |                     | -           |
| Outcome 1  |  | cultural significance, techniqure and Mysore paintings.   | es, and            | stylistic           | K1          |
|  |  | Unit -II  |                    | I                   |             |
| Objective 2  | This allows the stu  | ident to experiment with painting   | surfaces           | and color           | ır, types o |
|  | supports to allow  | the artist to deeply absorb the   | e art w            | ithout con          | sidering    |
|  | objectively.   |   |                    |                     |             |
| MATERIALS  | AND TECHNIQUI  | ES  |                    |                     |             |
|  |  | izes and shapes as needed, Arabic   |                    |                     | er for muc  |
| preparation, 22  | carat Gold foil, Post  | er Colors, Brush Set and importan   | t materia          | als                 |             |
| Outcome 2  |  | unique materials and metho  | _                  |                     | <b>K</b> 1  |
|  |  | s, en <mark>a</mark> bling students to create an  | d appre            | ciate this          |             |
|  | traditional art for  | m with skill and precision Unit -III  |                    |                     |             |
| Objective 2  | Experiment with  | a variety of materials in order to  | malza              | thair axxm          | Thomista    |
| Objective 3  | Paintings.   | a variety of materials in order to  | Jillake            | men own             | Hanjavu     |
| DDFDADATI  | ON AND EMBOSSI   | INC   |                    |                     |             |
|  |  | Stone Fixing, Base Mukk Work, B   | ruch Dec           | sion and m          | ore         |
| Outcome 3  |  | lity to create textured and   |                    |                     | K3          |
| <b>\ /</b>    \ (\ ()    <del>    .</del> '  | Develop the abi  | HILY TO CICALE LEXTUIED AND   | VISHALIV           | SUIKINE             |             |
|  | _  |   | •                  |                     | KJ          |
|  | _  | depth and dimension to artistic   | •                  |                     | KS          |
|  | artworks, adding   | depth and dimension to artistic of Unit-IV  | expressi           | ons.                | KS          |
|  | To creative composition  | depth and dimension to artistic   | expressi           | ons.                | N3          |
| Objective 4  | To creative compose Ramayanam.   | depth and dimension to artistic of Unit-IV sition based on Indian Mythology,  | expressi           | ons.                | NO.         |
| Objective 4  | To creative compose Ramayanam.  G AND GOLD FOIL  | depth and dimension to artistic of Unit-IV sition based on Indian Mythology,  | expressi<br>Mahabl | ons.                |             |
| Objective 4 COLOURING Fixing Of Gol  | To creative compose Ramayanam.  G AND GOLD FOIL  | depth and dimension to artistic Unit-IV sition based on Indian Mythology, LING ing, lining work, washing Work,  | expressi<br>Mahabl | ons.                |             |
| Objective 4 COLOURING Fixing Of Gol  | To creative compose Ramayanam.  G AND GOLD FOIL of Foil, Body Colourining Work, Face And   | depth and dimension to artistic Unit-IV sition based on Indian Mythology, LING ing, lining work, washing Work,  | Mahabl<br>Curtains | naratham,  And Garl |             |
| Objective 4 COLOURING Fixing Of Gol- Work, Final Li  | To creative compose Ramayanam.  G AND GOLD FOIL of Foil, Body Colourining Work, Face And   | depth and dimension to artistic of Unit-IV sition based on Indian Mythology,  LING ing, lining work, washing Work, of Final Touch.  skills to enhance their artworks                  | Mahabl<br>Curtains | naratham,  And Garl | and (Mala   |
| Objective 4 COLOURING Fixing Of Gol- Work, Final Li  | To creative compose Ramayanam.  G AND GOLD FOIL of Foil, Body Colourining Work, Face And Develop practical hues and elegant in the second seco | depth and dimension to artistic of Unit-IV sition based on Indian Mythology,  LING ing, lining work, washing Work, of Final Touch.  skills to enhance their artworks                  | Mahabl<br>Curtains | naratham,  And Garl | and (Mala   |
| Objective 4  COLOURING Fixing Of Gol- Work, Final Li Outcome 4  Suggested Re               | To creative compose Ramayanam.  G AND GOLD FOIL of Foil, Body Colourining Work, Face And Develop practical hues and elegant in the second seco | depth and dimension to artistic of Unit-IV sition based on Indian Mythology,  LING ang, lining work, washing Work, of Final Touch.  skills to enhance their artworks metallic accents | Mahabl<br>Curtains | naratham,  And Garl | and (Mala   |
| Objective 4  COLOURING Fixing Of Gol- Work, Final Li Outcome 4  Suggested Re The Art and A | To creative compose Ramayanam.  G AND GOLD FOIL of Foil, Body Colourining Work, Face And Develop practical hues and elegant readings:-   | depth and dimension to artistic of Unit-IV sition based on Indian Mythology,  LING ang, lining work, washing Work, of Final Touch.  skills to enhance their artworks metallic accents | Mahabl<br>Curtains | naratham,  And Garl | and (Mala   |

| Onlineresources:                              | Onlineresources: |          |            |             |           |  |  |  |  |
|---|------------------|----------|------------|-------------|-----------|--|--|--|--|
| https://kalakshetra.in/thanjavur-             |                  |          |            |             |           |  |  |  |  |
| painting/https://www.tamilnadutourism.gov.in/ |                  |          |            |             |           |  |  |  |  |
| K1-Remember                                   | K2-Understand    | K3-Apply | K4-Analyze | K5-Evaluate | K6-Create |  |  |  |  |
|   | •                | •        | •          | •           | •         |  |  |  |  |

# $Course\ Outcome VS Programme Outcomes$

| 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) |
| W.AV | 3     | 3     | 1 5  | 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 ProgrammeSpecificOutcomes

| 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) |      |
| W.AV | 2.8   | 1.2  | 0.8  | 1.8   | 0.4  |

|                |              |            | Semester -II   |              |        |  |               |
|----------------|--------------|------------|--|--------------|--------|--|---------------|
| EC-2           | Course c     | ode:       | DIGITALPAINT   | ΓING         | P      | Credits:4                              | Hours: 6      |
|                | 432205       | 5B         |  |              |        |  |               |
|                |              |            | Unit -I  |              |        |  |               |
| Object         | tive 1       | Stude      | ents should be able to                                 | understan    | d the  | e functionality                        | of painting   |
| Object         |              | State      | software.  | on on one    | ia tii |  | or pulling    |
| PHOTOSH        | OP AND T     | HE V       | VACOM TABLET   |              |        |  |               |
| Introduction   | to the Phot  | oshop      | interface and basic use of                             | f the Waco   | m dig  | gital tablet. Stude                    | nts will      |
| learn to attac | the table    | t to the   | computer, launch Photos                                | shop, acces  | s the  | basic Photoshop                        | tools, and    |
|                |              |            | a digital stylus using the                             |              |        |  |               |
| Outco          | ome 1        |            | op proficiency in digi<br>wering students to b<br>ique |              |        |  |               |
|                |              | The Carrie | Unit -II   |              |        |  |               |
| Object         | tive 2       | Histo      | rical context as it applies                            | to tradition | al me  | edia and electron                      | ic media.     |
|                |              |            | ND PAINTING  |              |        |  |               |
|                |              |            | ion. To do that effective                              |              |        |  |               |
|                |              |            | ng and designing shapes                                |              |        |  |               |
|                |              |            | urprising advantages of w                              |              |        | _                                      |               |
| Outco          | ome 2        |            | op proficiency in digi                                 |              |        |  |               |
|                |              |            | wering students to b                                   | lend trac    | lition | al and digital                         |               |
|                |              | techn      | iques  | KSITY Y      | -      |  |               |
|                |              |            | Unit -III  | 8            | ~      |  |               |
| Object         | tive 3       | 1          | rstand how to use tools il images.                     | and techn    | iques  | to create indust                       | try standard  |
| PORTRAIT       | TURE IN T    | THE A      | GE OF SOCIAL MEDI                                      | A            |        |  |               |
|                |              |            | endering techniques for c                              |              |        |  |               |
|                |              |            | <mark>itur</mark> es dra <mark>wing on sur</mark> face | structure,   | skin   | rendering (i.e. tr                     | anslucency    |
|                | on/value and |            | ır temperature, etc.)                                  |              | 9      |  | ı             |
| Outcome 3      |              | 1          | insights into contempor                                | ary portr    | ait-m  | naking practices                       | K3            |
|                |              | influe     | enced by social media                                  | ***          |        |  |               |
| 011            |              | T 1        | Unit -   |              |        |  |               |
| Object         | tive 4       | 1          | stand how to both give an                              | d receive    | consti | ructive criticism                      | as a process  |
| MATTE DA       | INTINC       |            | oroving a work of art.                                 |              |        |  |               |
|                |              |            | matte painting, History o                              | of Matte Pa  | intin  | Rlack and whi                          | ite sketches  |
|                | -            |            | es, Utilize lighting to tell                           |              |        |  | ite sketelles |
| Outco          |              |            | ire proficiency in matte                               |              |        |  | K2            |
| 3 410          |              |            | ing students to create in                              |              |        |  |               |
|                |              |            | l narratives   |              |        | ······································ |               |
|                |              | •          | Unit -V  |              |        |  |               |
| Object         | tive 5       | To lea     | arn and apply digital illust                           | tration tech | nique  | es, exploring the                      |               |
|                |              |            | pilities of digital media in                           | artistic ex  | pressi | on.                                    |               |
| DIGITAL I      |              |            |  |              |        |  |               |
|                |              |            | ne fundamentals of illustr                             |              |        |  |               |
| _              | -            |            | learn the skills necessar                              | -            | _      |  | ed portfolio  |
|                |              |            | industry and how illustrat                             |              |        |  | 172           |
| Outco          | ome 5        |            | proficiency in creating of                             | _            |        |  | K3            |
|                |              |            | ivenues for creativity an                              | u artistic   | explo  | ration in the                          |               |
|                |              | conte      | mporary art landscape.                                 |              |        |  |               |

### **Suggested Readings:-**

- 1. The Digital Renaissance: Old Master Techniques in Painter and Photoshop CarlynBeccia
- 2. "The Art of Loish: A Look Behind the Scenes" by Lois van Baarle

### **Online resources:**

http://www.gumroad.com/http://www.ctrlpaint.com/

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

### **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  |

|            |                  |               | S             | emester -III                                       |           |       |                |           |           |
|------------|------------------|---------------|---------------|--|-----------|-------|----------------|-----------|-----------|
| Core       | Co               | urse code:    | FINE          | ART RESEARCH                                       |           | T     | Credits:4      | Hou       | rs:4      |
| Course-    |                  | 432301        | ME            | THODOLOGY  |           |       |                |           |           |
| 10         |                  |               |               |  |           |       |                |           |           |
|            |                  |               |               | Unit -I  |           |       | <u> </u>       |           |           |
| Objectiv   | <sub>170</sub> 1 | To Provide    | on underst    | anding of Fundamer                                 | atola o   | f r   | ogograh to i   | ın dorata | and the   |
|            |                  |               |               | anding of Fundamentarious steps                    |           |       |                | muersia   | ina the   |
| RESEAR     |                  | 1.5           | - 1           |  |           | ~     |                | _         |           |
|            |                  | -             |               | ation of Research Pro                              | blem;     | Ste   | ps in Social I | Researc   | h;        |
|            |                  |               | Subjectivity  |  |           |       |                | • . 1     | ~~~       |
| Outcom     | ie 1             |               |               | esearch methods t                                  |           |       | _              | istory,   | <b>K2</b> |
|            |                  | contempora    | ary art trend | ds, and various artis                              | tic me    | diu   | ms             |           |           |
| 011        |                  | h             |               | Unit -II   |           |       |                |           |           |
|            |                  |               |               | d methods of art and                               | design    | res   | earch.         |           |           |
|            |                  | RESEARCH      |               | - 11 · ·   |           | _     |                |           |           |
|            |                  | Formulation   | of Research   | Problem; Literature s                              | survey;   | Fo    | rmulation of   | Hypoth    | nesis &   |
| Significar |                  | 1             |               |  |           |       |                |           |           |
| Outcom     | ie 2             |               |               | n in fine arts, leading                            |           |       |                |           | K4        |
|            |                  | and meanir    | ngful engage  | ement with artistic co                             | oncept    | s al  | nd practices.  | ,         |           |
|            |                  |               | -60*          | Unit -III  | 80        |       |                |           |           |
| Objectiv   | ve 3             |               |               | investigate different                              | -         | of ii | nterrogating 1 | the theo  | retical,  |
|            |                  |               | l, and contex | tual aspects of Fine a                             | rt.       |       |                |           |           |
|            |                  | METHOD        |               |  | h .       |       |                |           |           |
|            |                  |               |               | ling <mark>and Samp</mark> lin <mark>g P</mark> r  |           |       |                |           |           |
| Outcome    | 3                |               | _             | art <mark>re</mark> sea <mark>rch, leadin</mark> g |           |       |                |           | <b>K3</b> |
|            |                  | artistic pra  | ctice and a l | or <mark>oad</mark> er perspective                 | on art    | his   | story and the  | eory.     |           |
|            |                  |               |               | Unit -IV   |           |       |                |           |           |
|            |                  |               |               | can inform your desig                              | n proc    | ess   | and practice   | •         |           |
|            | _                |               | A COLLEC      |  |           |       |                |           |           |
|            |                  | Techniques    | – Observati   | on, Interview and cas                              | se stud   | у,    | Tools; Interv  | view Sc   | hedule,   |
| Questionr  |                  | 1             |               |  |           |       |                |           |           |
| Outcom     | ie 4             |               | •             | using different data                               |           |       |                |           | K4        |
|            |                  |               |               | istic practice and fac                             | cilitatii | ng a  | a deeper       |           |           |
|            |                  | connection    | between art   | and research.                                      |           |       |                |           |           |
|            |                  |               |               | Unit -V  |           |       |                |           |           |
| Objectiv   | ve 5             |               | •             | ch skills and forms th                             | e resea   | ırch  | foundation f   | or your   | future    |
|            |                  | research stu  |               |  |           |       |                |           |           |
| RESEAR     | CH 1             | REPORT W      | VRITING A     | ND STATUS FOR F                                    | RESEA     | R     | CH             |           |           |
| Interpreta | tion             | of data; Rep  | port writing; | contents and steps;                                | Biblio    | ogra  | phy Mean,      | Mode,     | Media,    |
| standard c | levia            | tion, Standar | d error       |  |           |       |                |           |           |
| Outcom     | ie 5             |               |               | iciency in conducting                              | _         |       |                |           | K5        |
|            |                  |               |               | red research reports                               |           | nci   | ng their abil  | lity to   |           |
|            |                  |               | to the advan  | cement of knowledg                                 | ge        |       |                |           |           |
|            |                  | eadings :-    |               |  |           |       |                |           |           |
|            |                  |               |               | y in the Visual Arts" l                            | by Gra    | eme   | e Sullivan     |           |           |
|            |                  |               | n" by Shaun I |  |           |       |                |           |           |
| "The       | Hand             | book of Art   | and Design F  | Research Methods" ed                               | lited by  | y R   | obin Nelson    | and Mil   | ke        |
|            | rson             |               |               |  |           |       |                |           |           |

### **Onlineresources:**

 $\underline{http://www.tate.org.uk/researchhttp://www.metmuseum.org/art/metpubli} \ \underline{cations}$ 

|--|

# **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) | 0000  | 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     |
| W.AV | 2.8   | 3     | 0.8  | 2.6   | 1     |

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

|              |                         | Semester -III                           |                   |                   |
|--------------|-------------------------|---|-------------------|-------------------|
| Core         | Coursecode:             | ART MANAGEMENT                          | T Credits:4       | Hours: 4          |
| Course -     | 432302                  |   |                   |                   |
| 11           | 102002                  |   |                   |                   |
| 11           |                         | Unit -I                                 |                   |                   |
| Objective    | 1 To dayalanad an       | understanding of the critical areas     | which arts adm    | inistrators mus   |
| Objective    | manage                  | understanding of the critical areas     | winch arts aum    | iiiisuatois iiius |
|              | CTION TO ART M          |   |                   |                   |
|              | 0 1                     | Arts: Classical and Folk Art (Paint     |                   | / /               |
|              | -                       | tecture, Craft Tradition, Jewellery     |                   |                   |
|              |                         | in India: Museums, Art Galleries,       | Archives, And     | Other Cultura     |
| Institutions |                         | 11 11 1191 4                            |                   | • 170             |
| Outcome      |                         | al knowledge and skills in art ma       |                   |                   |
|              | the fine arts indu      | tively organize, promote, and supp      | ort various asp   | ects of           |
|              | the fine arts mut       | Unit -II                                |                   |                   |
| Objective    | 7 To manage Day         | elopment, Fundraising, Budgeting,       | Grant Writing     | Marketing and     |
| Objective    | Audience Develop        |   | Grant writing,    | warkening and     |
| MANACE       | MENT AND COMM           |   |                   |                   |
|              |                         | vnamics, Human Resource Policy D        | evelonment Pul    | hlic Programme    |
|              |                         | nagement for Art Managers, Financia     |                   |                   |
|              |                         | aising and Philanthropy, Economics      | •                 |                   |
| Outcome      |                         | to effectively communicate artis        |                   |                   |
|              | projects, collabo       | orate with stakeholders, and nav        | igate the art n   |                   |
|              | fostering success       | and visibility in the fine art industry | ry.               |                   |
| 01: 4:       | 2 11 1 1 1              | Unit -III                               |                   | 1 11              |
| Objective    |                         | basic structure of the formation        | , governance,     | and rights and    |
| LECALA       | responsibilities of     | f non-profit organizations.             |                   |                   |
|              |                         | nunity Arts, Governance, Ethics         | and Rick Man      | agament I awa     |
|              | Cultural Property in In |   | and Kisk Ivian    | agement, Laws     |
| _            |                         | 1878, The Antiquities and Art Trea      | sure Act 1972     | The Delivery of   |
| Books Act,   |                         | 1070, The Antiquities and Art Trea      | suic Act 17/2,    | The Denvery of    |
|              |                         | ultural Policy Matters, Copyright and   | IP. Contract. Lie | ensing            |
| Outcome 3    | -                       | als with the knowledge and ski          |                   |                   |
|              |                         | art management, ensuring respo          |                   |                   |
|              | handling of fine        | 9 , 9 1                                 |                   | P                 |
|              | <u></u>                 | Unit -IV                                |                   | l                 |
| Objective    | 4 Develop strategie     | s in effective management and p         | oroblem-solving   | skills through    |
|              | 1 1                     | ctions of management and the role of    |                   |                   |
| TECHNOI      | LOGY IN ART MAN         | NAGEMENT                                |                   |                   |
| Digital Do   | cumentation, Digital    | Archiving, Basics of Animation          | and Graphic I     | Designing, Web    |
| Manageme     | nt, Creating and H      | osting Online Exhibitions, Virtua       | l Galleries, IT   | in Exhibition     |
| Manageme     | nt, Web Casting, Des    | ign, Print and Publish Programme B      | Booklets, Brochu  | res and Posters   |
| _            |                         | reach, Social Media, Print Media, Out   | treach Internet-V | Veb Casting and   |
| Virtual Rea  |                         | edia Advocacy, Webinars.                |                   | <u> </u>          |
| Outcome      | 4 Gain proficiency      | y in using technological tools and st   | rategies to optin | nize K4           |
|              | art management          |   |                   |                   |

### Unit -V

Objective 5 Understand the challenges faced by leadership in the non-profit arts sector through exposing to current events most relevant to the creative sector.

### CURATORIAL PRACTICES FOR VISUAL ARTS

Exhibition Design, Display and Installation, Packaging, Handling and Transportation, Festivals and Fairs, Lighting and Sound, Digital Photography and Publication, Venue Management, Budget, Memory Storage of Exhibition.

**K5** 

# Outcome 5 Develop the expertise to curate and present visually compelling and conceptually cohesive art exhibitions

### Suggested Readings :-

"The Art of Relevance" by Nina Simon

"The Business of Being an Artist" by Daniel Grant

"Managing the Arts: Leadership and Decision Making in the Arts and Culture Sector" by Rachel Bolton-King and Veronica Baxter

### **Onlineresources:**

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

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

### **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) | 4    | A    | M(2)  | M(2)     | S (3) | S (3) | S (3) | M(2)  | L(1)  |
| CO5  | S (3) | M(2) |      | S (3) | S (3)    | 1     | M(2)  | M(2)  | S (3) | S (3) |
| W.AV | ,     | 1.2  | 0.4  | 2.4   | An excel | 1.0   | 1.0   | 1.2   | 1.0   | 2.2   |
|      | 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     |

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



| Core Course code: 432303  Unit -1  Objective 1 A student will demonstrate an ability to draw the human figure observation RESPONSE PAINTING Collaborate with one or 3 more artist's works – developing and making a response drawing into consideration an element or various elements of the chosen artwork in the creation of a drawing(s).  Outcome 1 Produce expressive and meaningful artworks that reflect their personal responses to the chosen subject  Unit -II  Objective 2 Appropriately applying an understanding of basic drawing skills, gesture, pand artistic anatomy.  COLLABORATING WITH THE UNCONTROLLABLE PROJECT  Use objects you find - sticks, poles, rolling pins, stamps, and other materials - to make unconventional ways. Inspired by the appendages created by the artist Rebecca Horn and thoushes constructed by Fabienne-Verdier, we will construct our own tools to create at marks, and images. Demonstrations of monoprinting and stamping will be conducted a conversations.  Outcome 2 Foster experimentation, spontaneity, and openness to unexpected artistic outcomes, resulting in a unique and dynamic collaborative art project  Unit -III  Objective 3 To make marks in unconventional ways inspired by the appendages.  DRAWING WITH THE BODY PROJECT Inspired by dancers and others, Experiment with gestural processes, using entire bodies to large sheets of paper. By collaborating directly with dance students, we will very physical the connection between movement and drawing.  Outcome 3 Participants will create unique and innovative artworks, pushing the boundaries of traditional drawing techniques  Unit -IV  Objective 4   Xperiment with gestural processes, using entire bodies to draw on large aper.  INTERMEDIARY DRAWINGS PROJECT  We will look to inspired artists, who use intermediaries (unconventional media between the the paper) to create drawings. We will also look to Rube Goldberg machines, and the content will gestural processes, using entire bodies to draw on large aper.  INTERMEDIARY DRAWINGS PROJECT  We will look to inspire | K2 roportio marks e massiv    |
|--|-------------------------------|
| Unit -I  Objective 1 A student will demonstrate an ability to draw the human figure observation RESPONSE PAINTING Collaborate with one or 3 more artist's works — developing and making a response drawing into consideration an element or various elements of the chosen artwork in the creation of a drawing(s).  Outcome 1 Produce expressive and meaningful artworks that reflect their personal responses to the chosen subject  Unit -II  Objective 2 Appropriately applying an understanding of basic drawing skills, gesture, pand artistic anatomy.  COLLABORATING WITH THE UNCONTROLLABLE PROJECT Use objects you find - sticks, poles, rolling pins, stamps, and other materials - to make unconventional ways. Inspired by the appendages created by the artist Rebecca Horn and thorushes constructed by FabienneVerdier, we will construct our own tools to create atmarks, and images. Demonstrations of monoprinting and stamping will be conducted a conversations.  Outcome 2 Foster experimentation, spontaneity, and openness to unexpected artistic outcomes, resulting in a unique and dynamic collaborative art project  Unit -III  Objective 3 To make marks in unconventional ways inspired by the appendages.  DRAWING WITH THE BODY PROJECT Inspired by dancers and others, Experiment with gestural processes, using entire bodies to arge sheets of paper. By collaborating directly with dance students, we will very physical the connection between movement and drawing.  Outcome 3 Participants will create unique and innovative artworks, pushing the boundaries of traditional drawing techniques  Participants will create unique and innovative artworks, pushing the boundaries of traditional drawing techniques  Unit -IV  Objective 4 Experiment with gestural processes, using entire bodies to draw on large aper.  INTERMEDIARY DRAWINGS PROJECT  We will look to inspired artists, who use intermediaries (unconventional media between the the paper) to create drawings. We will also look to Rube Goldberg machines, and the contracted that any producing drawings, refini | K2 roportio marks e massiv    |
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| Rebecca Horn and Tim Hawkinson for inspiration.  Outcome 4 Students will develop a deeper understanding of the value of intermediary drawings, refining their artistic vision and producing  |                               |
| Outcome 4 Students will develop a deeper understanding of the value of intermediary drawings, refining their artistic vision and producing   | aptions (                     |
| intermediary drawings, refining their artistic vision and producing  |                               |
|  | <b>K6</b>                     |
| more refined and expressive final artworks.  |                               |
|  |                               |
| Unit -V  |                               |
| <b>Objective 5</b> To inspired artists, who use intermediaries (unconventional media between the   | e hand                        |
| and the paper) to create drawings.   |                               |
| ACCUMULATION & SKETCHBOOK  |                               |
| Projects like the 5 x 5 drawing assignment will ask us to consider cumulative strategies of n  |                               |
| working every day, even in small ways, able to realize ambitious gestures as an end result.  |                               |
| by interacting with your sketchbook on a daily basis, you can create an authentic ar   |                               |
| chronology of the evolution of your ideas.   |                               |
| Outcome 5 Develop a rich and varied body of artistic work through accumulation   |                               |

# Suggested Readings :-

"TheArt ofFieldSketching"byClareWalker Leslie

"TheArtist'sGuidetoDrawingRealisticAnimals" byDougLindstrand

### **Online resources:**

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

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

# **Course Outcome VS ProgrammeOutcomes**

| CO   | PO1   | PO2  | PO3   | PO4     | P         | P          | PO7   | PO8   | PO9   | PO10  |
|------|-------|------|-------|---------|-----------|------------|-------|-------|-------|-------|
|      |       |      |       |         | <b>O5</b> | <b>O</b> 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) | 60/1/10 | 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  |

|           |           |                              |                   | Semester -I       | I               |        |                 |               |
|-----------|-----------|------------------------------|-------------------|-------------------|-----------------|--------|-----------------|---------------|
| Core      | Cou       | irse                         | CREA              | TIVE PAINT        | NG              | T      | Credits:4       | Hours: 6      |
| Course    | co        | ode:                         |                   |                   |                 |        |                 |               |
| - 13      | 4323      | 304                          |                   |                   |                 |        |                 |               |
|           | 1020      |                              |                   | Unit -I           |                 |        |                 |               |
| Object    | tivo 1    | How to acqu                  | ira critica       | l discursive skil | ls for present  | ing t  | hair work av    | nlaining thei |
| Object    | live i    |                              |                   | engaging the wo   |                 | ing u  | iicii work, cx  | planning then |
| HANDI.    | ING OF    | THE PICTO                    |                   |                   | or others.      |        |                 |               |
|           |           |                              |                   | an object, Appl   | v the understa  | nding  | of the colour   | and its       |
|           |           |                              |                   | ground Space, T   |                 |        |                 |               |
| Outco     |           |                              |                   | erstanding of     |                 |        | _               |               |
|           |           | -                            | -                 | erspective, and   |                 |        |                 |               |
|           | '         | •                            | * * *             | Unit -II          | -               |        |                 | - 1           |
| Object    | tive 2    | Studies the lar              | nguage of p       | painting through  | colour, form,   | mate   | rials, and tecl | nniques.      |
| PAINTI    | NG-CRI    | EATIVE                       |                   |                   |                 |        |                 |               |
|           | -         | -                            | -                 | t life drawing, A | 11 "            |        | _               |               |
| behaviou  |           |                              |                   | ground Space, '   |                 |        | _               |               |
| Outco     |           |                              |                   | , unleash crea    | tivity, and p   | rodu   | ice unique a    | and K3        |
|           | r         | ersonally mo                 | eaningful         |                   |                 |        |                 |               |
|           |           |                              | 6 <sup>1</sup> /6 | Unit -III         | <u> </u>        |        |                 |               |
| Object    |           | -                            |                   | and modern p      | -               |        |                 | _             |
|           | 1*        |                              | pace, and         | colour theory     | through the     | repre  | esentation of   | a variety of  |
| D A INITI |           | subjects. N STYLE            |                   |                   |                 |        |                 |               |
|           |           |                              | ng style          | Advance unders    | tanding of ir   | nnort  | rance of colo   | ur and tone   |
|           |           | lour hue and                 |                   | Advance under     | tanding of it   | прог   | ance of cold    | di and tone,  |
| Outcome   |           |                              |                   | es, create mean   | inoful and or   | igina  | l works, and    | К3            |
| Gutcom    |           | stabl <mark>ish a</mark> dis |                   |                   | ingrai ana or   | ·5···· | i works, und    |               |
|           |           |                              |                   | Unit -IV          | 7               |        |                 | l .           |
| Object    | tive 4    | Express their                | concerns          | and concepts the  | rough practice  |        |                 |               |
| INDIVII   | DUAL S    | TYLE PORT                    | FOLIO             |                   | C 1             |        |                 |               |
| Advance   | underst   | anding of ha                 | nding din         | g opaque colou    | rs, Application | on of  | with using      | transparency. |
| Developi  | ng Indiv  | idual painting               | g style, tra      | nsparencies, Ac   | vance underst   | tandiı | ng of colour,   | Technique of  |
| handling  |           | l distant objec              |                   |                   |                 |        |                 |               |
| Outco     | me 4      | Create a coh                 | esive body        | of work that r    | eflects persor  | ıal aı | tistic vision   | K5            |
| Suggest   | ted Read  | lings :-                     |                   |                   |                 |        |                 |               |
| - 00      |           | O                            | Giving Yo         | ourself Permissi  | on to Be the A  | Artist | You Truly A     | re" by Danny  |
|           | regory    |                              | C                 |                   |                 |        | Ĵ               | , ,           |
| 117       | The Artis | st's Way: A S <sub>1</sub>   | piritual Pat      | th to Higher Cre  | ativity" by Jul | ia Ca  | meron           |               |
|           | Creative  | Painting Tech                | nniques: Pr       | ractical Tips for | Painting Tech   | nique  | es" by Dawn l   | Emerson       |
| "(        |           |                              |                   |                   |                 |        |                 | ·             |
|           | esource   | s:                           |                   |                   |                 |        |                 |               |
| Online    | esource   | <b>s:</b><br>ysartarama.co   | om/               |                   |                 |        |                 |               |
| Onliner   | esource   |                              |                   |                   |                 |        |                 |               |

# **Course OutcomeVS ProgrammeOutcomes**

| CO   | PO1   | PO2  | PO3  | PO4   | PO5   | PO    | PO7   | PO8   | PO9   | PO1   |
|------|-------|------|------|-------|-------|-------|-------|-------|-------|-------|
|      |       |      |      |       |       | 6     |       |       |       | 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   | 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)

| EC-3 Course code: KALAM KARI PAINTING 432305A  | P        | G 194 4          |               |
|--|----------|------------------|---------------|
| 4323U3A  | 1        | Credits:4        | Hours:<br>6   |
| Unit -I  |          |                  |               |
| Objective 1 To create different types of kalamkari designs as perkalamkari product.                              | r the    | market trend     | for differen  |
| TECHNIQUES AND TOOLS Traditional techniques-Free-Hand method- Block-printing method-                             | - Dig    | gital technique  | s. Process    |
| making Kalamkari fabric: Bleaching, softening-Sun hot drying pr  | _        |                  |               |
| washing. Fabrics used for making Kalamkari: cotton fabric silk- Mu   |          |                  |               |
| Cow dung and bleach method. Process: Avoid smudging of dyes. Al  |          |                  |               |
| preparation- Kalam-Kalamkaritools:Bamboo pen - date palm stick   | c poi    | nted pens- bu    | rned tamarir  |
| stems- kalamkari magma Preparation method.   |          | 1 (11 (1         | C IZO         |
| Outcome 1 Develop proficiency in Kalamkari painting techniques specialized tools, enabling students to create in |          |                  |               |
| captivating artworks   | itrica   | ite and visua    | ally          |
| Unit -II   |          |                  |               |
| Objective 2 To identify and prepare different types of earthy color  | nire/d   | lves for kalam   | kari nainting |
| from various natural sources.  | Jui S/ C | iyes for Kalalli | Kari pamung   |
| COLOURS PREPARATION AND TECHNIQUE  |          |                  |               |
| Natural dyes: extracting colors from various plant materials - ye  | ellow    | / greenish v     | ellow colou   |
| Karakhapindhi-procedure, Black colour: Kasimkaaram,Indigo blue/  |          |                  |               |
| yellow: Pomegranate, Rosemary: Catechu, Gray:Alum mix, Brush   |          |                  |               |
| dyeing process: Preparation of Chanderi / cotton cloth.  |          | C                | 1             |
| Outcome 2 What, How, Describe, Define, Examine.  |          |                  | K1            |
| Unit -III  |          |                  |               |
| Objective 3 Gain an understanding about the raw materials, production process of Kalamkari.                      | prepa    | ration of col    | ours and th   |
| COLOURS PREPARATION AND TECHNIQUE  |          |                  |               |
| Natural dyes: extracting colors from various plant materials - yellow /  | greei    | nish yellow col  | our:          |
| Karakhapindhi-procedure, Black colour: Kasimkaaram,Indigo blue/blu   |          | _                |               |
| yellow: Pomegranate, Rosemary: Catechu, Gray: Alum mix, Brush ma   | king-    | – materials-pro  | ocedure,      |
| dyeing process: Preparation of Chanderi / cotton cloth.  |          |                  |               |
| Outcome 3 Develop proficiency in preparing colors and  | emp      | loying differ    | ent K2        |
| techniques, resulting in more skillful and express sophisticated use of color                                    | -        |                  |               |
| Unit-IV  |          |                  |               |
| Objective 4 o create different types of kalamkari designs as per Kalamkari product.                              | r the    | market trend     | for differe   |
| KALAMKARI REPLICATES   |          |                  |               |
| Rapid sketches, Continuous drawing study, Reproduction of master ar  |          |                  | T             |
| <u> </u>   |          |                  | T 7 4         |
| Outcome 4 Master the art of creating Kalamkari replicas, preser this unique traditional craft                    | rving    | and promotin     | ıg K4         |

|  | Unit-V   |                        |               |               |             |           |  |  |  |  |
|--|--|------------------------|---------------|---------------|-------------|-----------|--|--|--|--|
| Objective 5 To identify and prepare different types of earthy colours/dyes for kalamkari paintings |  |                        |               |               |             |           |  |  |  |  |
|  | from various natural sources.  |                        |               |               |             |           |  |  |  |  |
| KALAMKAI   | RI FII   | NAL PROJECT            |               |               |             |           |  |  |  |  |
| Creative ske   | Creative sketches, Proposal for create own Kalamkari painting, production, Project Presentation. |                        |               |               |             |           |  |  |  |  |
| Outcome 5 Successfully demonstrate artistic mastery and cultural appreciation through K6           |  |                        |               |               |             |           |  |  |  |  |
| the completion of a well-executed Kalamkari final project.   |  |                        |               |               |             |           |  |  |  |  |
| Suggested Readings :-  |  |                        |               |               |             |           |  |  |  |  |
| 1. "Kala   | amkari   | i:TraditionalTextileso | fIndia"byRah  | ulJain        |             |           |  |  |  |  |
| <b>2.</b> "Kala  | amkari   | iandTraditionalDesign  | HeritageofIn  | dia"byRekhaGo | oyal        |           |  |  |  |  |
| <b>3.</b> "Indi  | anKal  | amkariTextiles"byRos   | semaryCrill   |               |             |           |  |  |  |  |
| Onlineresou  | rces:  |                        |               |               |             |           |  |  |  |  |
| https://www.craftscouncilofindia.org/craft/kalamkari/  |  |                        |               |               |             |           |  |  |  |  |
| http://www.i   | ndian-   | heritage.org/kalamka   | ri/index.html |               |             |           |  |  |  |  |
| K1-Remem   | ber  | K2-Understand          | K3-Apply      | K4-Analyze    | K5-Evaluate | K6-Create |  |  |  |  |

# Course Outcome VS ProgrammeOutcomes

| CO   | PO1   | PO2   | PO3  | PO4   | PO5   | PO6   | PO7   | PO8   | PO9   | PO10  |
|------|-------|-------|------|-------|-------|-------|-------|-------|-------|-------|
| CO1  | S (3) | S (3) | 9    | 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                                     |        |                 |                  |
|--------------------|---------------------|---|--------|-----------------|------------------|
| EC-3               | Course code:        | ADVANCED DIGITAL PAINTING                         | P      | Credits:4       | Hours: 4         |
|                    | <b>432305</b> B     |   |        |                 |                  |
|                    |                     | Unit-I  |        |                 | L                |
| Outcome 1          | Develop profi       | ciency in utilizing digital tools to              | enha   | nce artistic    | e expression,    |
|                    |                     | nts to create innovative and visually e           |        |                 |                  |
|                    | 1 3                 | Unit -II  | 00     |                 |                  |
| <b>Objective</b> 2 | 2 Demonstrate ho    | w to utilize the tools within Photoshop           |        |                 | К3               |
| DIGITAL S          | KETCHING            |   |        |                 |                  |
| Create caric       | ature illustration, | Need and Usage of caricature and car              | toon   | illustration, ' | Techniques of    |
|                    |                     | of caricature and cartoons illustration.          |        |                 |                  |
| Outcome 2          | _                   | ency in digital sketching, allowing a             |        |                 | •                |
|                    |                     | orks, and embrace technology as a                 | valua  | able tool in    | the creative     |
|                    | process.            | TI */ TIT   |        |                 |                  |
| Objective          | 2 Identify the sta  | Unit –III   |        |                 | I/2              |
| •                  |                     | ps required to create a concept project           |        |                 | K2               |
|                    | PAINTING            | 1 11 11 11 11 11 11 11                            | '11    | 1               |                  |
|                    |                     | awing and illustration. Developing a              |        |                 | e. Convert a     |
| photograph         | into stylized colo  | ur illustration. Stylization methods and a        | pplic  | ation.          |                  |
| Outcome 3          | Davidan the ab      | ility to areate thought provoking and             | viene  | Illy ongogine   | x autyvaulys     |
| Outcome 5          | Develop the an      | ility to create thought-provoking and<br>Unit -IV | visua  | iny engaging    | g artworks.      |
| Objective A        | 1 nnly an under     | standing of Composition, Perspective,             | and    | the Anatom      | y of K3          |
| Objective          | ight                | standing of Composition, Terspective,             | ana    | the 7 matom     | y or KS          |
| STORY BO           |                     |   |        |                 | I                |
|                    |                     | ed and Usage of comic illustration o To           | echni  | aues of com     | ic illustration. |
|                    | mic illustration    |   |        | 1               | ,                |
| • •                |                     |   |        |                 |                  |
| Outcome 4          | Students will o     | develop the ability to effectively comm           | unica  | ate their arti  | istic ideas      |
|                    | and narratives      | through well-structured and visually              | comp   | pelling story   | boards.          |
|                    | -                   | Unit -V   |        |                 |                  |
| <b>Objective</b>   | 5 Define the char   | acteristics of Perspective.                       |        |                 | K3               |
| MATTE PA           | INTING              |   |        |                 |                  |
|                    |                     | zine Cover Illustration, Need and Usag            | •      | _               |                  |
|                    | o Techniques of N   | Magazine & Book Cover Illustration, Ty            | pes o  | f Magazine &    | & Book Cover     |
| illustration.      |                     |   |        |                 |                  |
| <u> </u>           | - Q. 1              |   |        |                 |                  |
| Outcome 5          |                     | e proficient in creating seamless and v           |        |                 |                  |
| C 4 1              |                     | enhance the visual storytelling in vari           | ous c  | reative medi    | ia.              |
| 00                 | Readings :-         | aga Old Mastar Taghniguasin Daintaran             | 4Dk^   | tochon!!hv.     | Tankun Dagais    |
|                    |                     | ice:OldMasterTechniquesinPainteran                | ur II0 | nosnop byC      | artynbeccia      |
| ''Digita           | aiPaintingforthe    | CompleteBeginner"byCarlynBeccia                   |        |                 |                  |

# **Online resources:**

https://www.pluralsight.com/https://gumroad.com/

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### **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) | 000 Si. | 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 -IV        |                        |              |            |          |  |  |  |
|---------------------|------------------------|--------------|------------|----------|--|--|--|
| Core<br>Course - 14 | Course code:<br>432401 | DISSERTATION | Credits:14 | Hours:20 |  |  |  |
|                     | Unit -I                |              |            |          |  |  |  |

**Objective** The objective of this exercise is to expose student to the theoretical and analytical framework of about researching any predefined area with in his stream. This will elaborate on the philosophy that links the subject and style or medium of the creative in his work. This information is further used to identify and define aesthetic values, elemental values, and experimental opportunities in his/her art to improve understanding and critical submission of his/her work.

### EXERCISE

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

### **Evaluation Methodology**

Individual's daily performance Project Review: Mid Semester

Project Submission + viva-voce: End of the Semester

### Outcome 1

Produce a well-researched and original dissertation, demonstrating critical thinking, academic expertise, and the ability to contribute new insights **Questions:** Compose, Elaborate, Maximize, Construct, Develop...

### Suggested Readings:-

 $"Art\& Fear: Observations on the {\sc Perils} (and {\sc Rewards}) of Artmaking "by David Bayles and Ted Orland."$ "The Dissertation Journey: A Practical and Comprehensive Guide to Planning, Writing, and Defending Your Dissertation"by CarolM. Roberts.

### Online resources:

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

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

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

### CourseOutcomeVSProgrammeOutcomes

| CO   | PO1   | PO2  | PO3  | PO4   | PO5   | PO6   | PO7   | PO    | PO    | PO1   |
|------|-------|------|------|-------|-------|-------|-------|-------|-------|-------|
|      |       |      |      |       |       |       |       | 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   |

# 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 -IV           |                               |   |           |          |  |  |  |  |
|-----------------------|------------------------|-------------------------------|---|-----------|----------|--|--|--|--|
| Core<br>Course<br>-15 | Course code:<br>432402 | CRITICAL & CONTEXTUAL STUDIES | P | Credits:4 | Hours: 4 |  |  |  |  |
|                       | Unit -I                |                               |   |           |          |  |  |  |  |

### Objective 1 | Critical and Contextual Studies are based upon the active and individual response(s) of students on works of art and design. Student shall identify suitable artists, designers, crafts people or art movements and carry out the study of one of the following topics listed below. Students shall elaborate on the topic by critically analyzing the subject, context, treatment or stimuli. They shall create piece of art work and write a critical note by evaluative work.

### Exercise

Great Masters • Art movements • Portraits • Nature • Design • Architecture • Machinery • Entertainment • New media • Contemporary art • Digital Art • War and conflict • Art, Culture and Society • Environment • Social Practices • Art and Mythology • Art and Economy

### **Evaluation Methodology**

• Individual's Participation • Project Review: Mid Semester • Project Report Submission & Viva: End of the Semester

Outcome 1 Develop a well-rounded perspective on art, enhancing their ability to critically analyze artworks and relate them to broader historical and societal contexts, enriching their appreciation and understanding of art's significance

### Suggested Readings :-

"Ways of Seeing" by John Berger

"Ways of Worldmaking" by Nelson Goodman

### **Onlineresources:**

https://www.artsy.net/https://www.tate.org.uk/research

| K1-Remember K2-Understar | d K3-Apply K4-Analy | ze K5-Evaluate | K6-Create |  |
|--------------------------|---------------------|----------------|-----------|--|
|--------------------------|---------------------|----------------|-----------|--|

### **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** 

| 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 -IV |  |                                 |   |           |          |  |  |  |  |  |
|--------------|--|---------------------------------|---|-----------|----------|--|--|--|--|--|
| Core         | Course code:   | Exhibition and                  | P | Credits:4 | Hours: 6 |  |  |  |  |  |
| Course-16    | 432403   | Presentation                    |   |           |          |  |  |  |  |  |
|              |  | Unit -I                         |   |           |          |  |  |  |  |  |
|              | Objective The objective of this exercise is to expose student to the theoretical and analytical framework of about researching any predefined area with in his art works. This will elaborate on the philosophy that links the subject and style or medium of the creative in his work. This information is further used to identify and define aesthetic values, elemental values, and experimental opportunities in his/her art to improve |                                 |   |           |          |  |  |  |  |  |
|              |  | ical submission of his/her work |   |           | 1        |  |  |  |  |  |

### Exercise

In this module student are expected to conduct Exhibition either One Man Show or Group Show to take a Research on his art works and art style and make a project report on his works

### **Evaluation Methodology**

Individual's daily performance Project Review: Mid Semester

Project Submission + viva-voce: End of the Semester

Outcome

Successfully curate and present an art exhibition, fostering engagement, appreciation, and dialogue among viewers and promoting the artist's work in a compelling manner.

Questions: Compose, Elaborate, Maximize, Construct, Develop

### Suggested Readings :-

"Museum Exhibition Planning and Design" by Elizabeth Bogle and Kathleen McLean.

"Exhibitions: Concept, Planning and Design" by R. Lewis Wright.

### **Onlineresources:**

https://www.theartnewspaper.com/

https://curatorialpractice.resource.brightspace.com/

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

Course Outcome VS Programme Outcomes

| Course Outcome vs 110gramme 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   |

**Course Outcome VS Programme Specific Outcomes** 

| СО   | PS    | PSO2  | PSO3  | PSO4  | PSO5        |
|------|-------|-------|-------|-------|-------------|
| GO1  | 01    | G (2) |       | G (2) | N ( ( ( ) ) |
| 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)** 





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