ACADEMIC CURRICULA

UNDERGRADUATE DEGREE PROGRAMME

Bachelor of Science in Visual Communication Three Years /

Bachelor of Science (Honours) in
Visual Communication
Four Years

Learning Outcomes Based Curriculum Framework (LOCF)

Choice Based Flexible Credit System

Academic Year 2023 - 2024



SRM INSTITUTE OF SCIENCE AND TECHNOLOGY

(Deemed to be University u/s 3 of UGC Act, 1956)

Kattankulathur, Chengalpattu District 603203, Tamil Nadu, India

SRM INSTITUTE OF SCIENCE AND TECHNOLOGY Kattankulathur, Chengalpattu District 603203, Tamil Nadu, India

Department of Visual Communication

1. Departm	nent Vision Statement
Stmt - 1	To provide rigorous standards for content knowledge, communication skills, research quality, and professional behavior
Stmt - 2	To contribute to a media literate society through teaching (with classrooms, labs, studios, and research), scholarship, and service
Stmt - 3	To value a collaborative, collegial, and cooperative teaching and learning community composed of diverse scholars

2. Departn	2. Department Mission Statement							
Stmt - 1	To be the core of excellence in the realm of Visual Communication.							
Stmt – 2	To produce fruitful projects and valuable critiques in the field of Visual Communication.							
Stmt – 3	Implementing global standards and encouraging the students through innovation and quality education.							
Stmt - 4	Cultivating the Media Professionals to effectively contribute to the society with integrity and commitment.							
Stmt - 5	Developing the student on the ethical side and making them a society friendly professional.							

3. Progran	n Education Objectives (PEO)
PEO – 1	Graduates will have skills and knowledge to excel in their professional career in Visual Communication and related disciplines.
PEO – 2	Graduates will contribute and communicate effectively within the team to grow as leaders.
PEO – 3	Graduates will practice lifelong learning for continuing professional development.
PEO – 4	Graduates will have the capability to continue their formal education and successfully complete an advanced degree.
PEO – 5	Graduates will contribute to the growth of the nation and society by applying acquired knowledge in Creative, technical, and managerial skills.

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4. Program	n Specific Outcomes (PSO)
PSO - 1	Critical Thinking: Take informed actions after identifying the assumptions that frame our thinking and actions, checking out the degree to which these assumptions are accurate and valid, and looking at our ideas and decisions (intellectual, organizational, and personal) from different perspectives
PSO - 2	Ethics: Recognize different value systems including your own, understand the moral dimensions of your decisions, and accept responsibility for them.
PSO - 3	Knowledge and Competency: Shall acquire knowledge related to media and its impact and competent enough to undertake professional Job on their own or as per demands and requirements of media industry.

5. Consistenc	y of PEO's with Mission	of the Department			
	Mission Stmt 1	Mission Stmt 2	Mission Stmt 3	Mission Stmt. – 4	Mission Stmt. – 5
PEO - 1	Н	MEAD	VI TH.	1	M
PEO - 2	Н	HELLIN	· LHAP.	M	M
PEO - 3	Н	M	Н	H	Н
PEO - 4	Н	L	Н	M	Н
PEO - 5	Н	M	Н	Н	Н

H – High Correlation, M – Medium Correlation, L – Low Correlation

6. Consisten	6. Consistency of PEO's with Program Learning Outcomes (PLO)														
	Program	Program Learning Outcomes (PLO)													
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	ICT Skills	Professional Behavior	Life Long Learning
PEO - 1	Н	Н	Н	Н	Н	Н	Н	Н	М	Н	Н	Н	Н	Н	Н
PEO - 2	Н	М	Н	Н	Н	Н	Н	Н	Н	Н	L	Н	Н	Н	Н
PEO - 3	Н	Н	Н	L	Н	Н	Н	Н	Н	Н	Н	М	Н	Н	Н
PEO - 4	Н	Н	Н	Н	Н	М	Н	Н	Н	Н	Н	Н	L	Н	Н
PEO - 5	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н

7. Program Structure (B Sc Visual Communication)

1. D	iscipline Specific Core Courses (C) (20	Co	urs	es)		
Course Code	Course Title		Hours/ Week		С	
Code	Title	L	T	Р	0	
UVC23101T	Introduction to Visual Communication	4	0	0	2	4
UVC23102J	Design Principles	2	0	4	2	4
UVC23103L	Drawing Basics	0	0	8	2	4
UVC23201T	Advertising	4	0	0	2	4
UVC23202J	Theatre Art Basics	3	0	2	2	4
UVC23203L	Art Direction	0	0	8	2	4
UVC23301T	Media, Culture and Society	4	0	0	2	4
UVC23302J	Digital Photography	2	0	4	2	4
UVC23303L	Computer Graphics	0	0	8	2	4
UVC23401T	Film Studies	4	0	0	2	4
UVC23402T	Screenplay Writing	4	0	0	2	4
UVC23403L	2D Animations	0	0	9	2	4
UVC23501T	Indian Constitution and Media Laws	4	0	0	2	4
UVC23502T	Digital Film Making	4	0	0	2	4
UVC23503L	Documentary Film Making	0	0	8	2	4
UVC23601T	Communication Models and Theories	4	0	0	2	4
UVC23602T	Media Research Methodology	4	0	0	2	4
UVC23603L	Short Filmmaking	0	0	8	2	4
UVC23701T	Media Management	4	0	0	2	4
UVC23801T	Media and Social Psychology	4	0	0	2	4
	Total Learning Credits					80

2. Discipline Specific Elective Courses (D) (10 Courses)									
Course	Course	Hours/ Week			Hours/ Week			C	
Code	Title	L	Т	Р	0				
UVC23D01L	3D Animation	0	0	8	2	4			
UVC23D02L	3D Modeling	U	0	0	2	4			
UVC23D03L	UI and UX Design	0	0	8	2	4			
UVC23D04L	Web Page Development and Publishing	U	0	0	2	4			
UVC23D05L	VFX and SFX	0	0	8	2	4			
UVC23D06L	Compositing Techniques	U	0	0	2	4			
UVC23D07T	Media Aesthetics	4	0	0	2	4			
UVC23D08T	New Media and AI	4	0	U	2	4			
UVC23D09L	Reality Show	0	2	4	2	4			
UVC23D10L	News Production	U	2	4	2	4			
Total Learning Credits									

4. Skill Enhancement Courses (S) (5 Courses)										
Course	Course	Hours/ Week)					
Code	Title	L	Т	Р	0	C				
UCD23S01L	Quantitative Aptitude and Logical Reasoning	0	0	2	2	1				
UCD23S02T	Verbal Ability and Skill Development	2	0	0	2	2				
UVC23S01L	Printing and Package Design	0	0	3	2	1				
UVC23S02L	Professional Photography	0	0	4	2	2				
UVC23S03L	Travel Photography	0	0	2	2	1				
Total Learning Credits										

3	. Generic Elective Courses (G) (9 Cou	ırse	s)			
Course Code	Course Title	L		urs/ eek P	0	С
ULT23G01J	Tamil- I	L	1	Р	U	
ULH23G01J	Hindi- I	2	0	2	2	3
		2	U	2	2	3
ULF23G01J	French- I					
ULT23G02J	Tamil- II					
ULH23G02J	Hindi- II	2	0	2	2	3
ULF23G02J	French- II					
UVC23G01T	Introduction to Hollywood Cinema	4	0	0	2	4
UVC23G02T	European and Latin American Cinema	4	0	0	2	4
UVC23G03T	Asian and Oceania Cinema	4	0	0	2	4
UVC23G04T	History of Indian Cinema	4	0	0	2	4
UVC23G05T	History of South Indian Cinema	4	0	0	2	4
UVC23G06L	Digital Content Creation	0	0	8	2	4
UVC23G07T	History of Tamil Cinema	4	0	0	2	4
	Total Learning Credits					34

7. Internship/Apprenticeship / Project/Community Outreach (IAPC) (6 Courses)										
Course	Course	Hours/ Week				_				
Code	Title	L	T	Р	0	Ŭ				
UVC23P01L	Internship- I	0	0	0	0	1				
UVC23P02L	Internship- II	0	0	0	0	1				
UVC23P03L	Film Appreciation	0	2	0	2	2				
UVC23P04L	Internship- III	0	0	0	0	2				
UVC23P05L	Ad Film Making	0	2	4	2	4				
UVC23P06L	Tele Film	0	0	12	2	6				
Total Learning Credits										

5. <i>A</i>	5. Ability Enhancement Courses (AE) (4 Courses)								
Course			ek	၁					
Code			T	Р	0)			
ULE23AE1T	English	4	0	0	2	4			
UES23AE1T	Environmental Studies	ფ	0	0	2	3			
ULT23AE1J	Applied Tamil- I								
ULH23AE1J	Applied Hindi- I	1	0	2	2	2			
ULF23AE1J	French for Specific Purpose- I								
ULT23AE2J	Applied Tamil- II								
ULH23AE2J	Applied Hindi- II	1	0	2	2	2			
ULF23AE2J	French for Specific Purpose- II								
	Total Learning Credits					11			

6. Value Addition Course (V) (4 Courses)													
Course	Course Title	Но	С										
Code	L	Т	Р	0									
UCD23V01T	Universal Human Values	2	0	0	2	2							
UEN23V01L	Communication Skills	0	0	4	2	2							
UCD23V03T	Industry Oriented Employability Skills for Arts	2	0	0	2	2							
UCD23V06T	Career Readiness and Leadership Management	2	0	0	2	2							
	Total Learning Credits					6							

		8. Mandatory Courses (M) (2 Course	ses)							
Cou		Course								
Co	de	Title	L	T	Ρ	0	С			
UNS23	3M01L	NSS	-	-	-	2	-			
UNC23	3M01L	NCC	-	-	-	2	-			
UNO23	3M01L	NSO	-	•	ı	2	-			
UYG23	3M01L	YOGA	-	•	ı	2	-			
UMI23	3M01L	My India Project	-	-	-	2	-			
		Total Learning Credits					•			

Total Learning Credits: 176

	Semester – I					
Course	Course		Hours	/ Weel	k	С
Code	Title	L	T	Р	0	Ü
ULT23G01J	Tamil- I					
ULH23G01J	Hindi- I	2	0	2	2	3
ULF23G01J	French- I					
ULE23AE1T	English	4	0	0	2	4
UVC23101T	Introduction to Visual Communication	4	0	0	2	4
UVC23102J	Design Principles	2	0	4	2	4
UVC23103L	Drawing Basics	0	0	8	2	4
UCD23S01L	Quantitative Aptitude and Logical Reasoning	0	0	2	2	1
UCD23V01T	Universal Human Values	2	0	0	2	2
·	Total Learning Credits					22
	Total number of hours/ Week	14	0	16	-	30
	1777 C.	7年末				7

	Semester – II					
Course	Course	ı	Hours	/ Weel	k	O
Code	Title	L	T	Р	0	
ULT23G02J	Tamil- II					
ULH23G02J	Hindi- II	2	0	2	2	3
ULF23G02J	French- II					
UES23AE1T	Environmental Studies	3	0	0	2	3
UVC23201T	Advertising	4	0	0	2	4
UVC23202J	Theatre Art Basics	3	0	2	2	4
UVC23203L	Art Direction	0	0	8	2	4
UCD23S02T	Verbal Ability and Skill Development	2	0	0	2	2
UEN23V01L	Communication Skills	0	0	4	2	2
UNS23M01L	NSS	-	-	-	2	1
UNC23M01L	NCC	-	-	-	2	-
UNO23M01L	NSO	-	-	-	2	-
UYG23M01L	YOGA	-	-	-	2	-
	Total Learning Credits					22
	Total number of hours/ Week	14	0	16	-	30

	Semester – III					
Course	Course		Hours	/ Week		С
Code	Title	L	Т	Р	0	
UVC23301T	Media, Culture and Society	4	0	0	2	4
UVC23302J	Digital Photography	2	0	4	2	4
UVC23303L	Computer Graphics	0	0	8	2	4
ULT23AE1J	Applied Tamil- I					
ULH23AE1J	Applied Hindi- I	1	0	2	2	2
ULF23AE1J	French for Specific Purpose- I					
UVC23G01T	Introduction to Hollywood Cinema	4	0	0	2	4
UVC23S01L	Printing and Package Design	0	0	3	2	1
UVC23P01L	Internship- I	0	0	0	0	1
UCD23V03T	Industry Oriented Employability Skills for Arts	2	0	0	2	2
	Total Learning Credits					22
	Total number of hours/ Week	15	0	15	-	30

	Semester – IV					
Course	Course		Hours	/ Week	(С
Code	Title	L	T	Р	0	
UVC23401T	Film Studies	4	0	0	2	4
UVC23402T	Screenplay Writing	4	0	0	2	4
UVC23403L	2D Animations	0	0	9	2	4
ULT23AE2J	Applied Tamil- II					
ULH23AE2J	Applied Hindi- II	1	0	2	2	2
ULF23AE2J	French for Specific Purpose- II					
UVC23G02T	European and Latin American Cinema	4	0	0	2	4
UVC23S02L	Professional Photography	0	0	4	2	2
UCD23V06T	Career Readiness and Leadership Management	2	0	0	2	2
UMI23M01L	My India Project	0	0	0	2	0
	Total Learning Credits					22
	Total number of hours/ Week	15	0	15	-	30

	Semester – V					
Course	Course		С			
Code	Title	L	T	Р	0	· ·
UVC23501T	Indian Constitution and Media Laws	4	0	0	2	4
UVC23502T	Digital Film Making	4	0	0	2	4
UVC23503L	Documentary Film Making	0	0	8	2	4
UVC23D01L	3D Animation	0	0	8	2	4
UVC23D02L	3D Modeling	U	U	0	2	4
UVC23G03T	Asian and Oceania Cinema	4	0	0	2	4
UVC23S03L	Travel Photography	0	0	2	2	1
UVC23P02L	Internship- II	0	0	0	0	1
	Total Learning Credits					22
	Total number of hours/ Week	14	0	16	-	30

	Semester – VI					
Course	Course		Hours	/ Week	[С
Code	Code Title		T	Р	0	· ·
UVC23601T	Communication Models and Theories	4	0	0	2	4
UVC23602T	Media Research Methodology	4	0	0	2	4
UVC23603L	Short Filmmaking	0	0	8	2	4
UVC23D03L	UI and UX Design	0	0	0	0	4
UVC23D04L	Web Page Development and Publishing	0	0	8	2	4
UVC23G04T	History of Indian Cinema	4	0	0	2	4
UVC23P03L	Film Appreciation	0	2	0	2	2
	Total Learning Credits					22
	Total number of hours/ Week	13	01	16	-	30

	Semester – VII					
Course	Course			С		
Code	Code Title		T	Р	0)
UVC23701T	Media Management	4	0	0	2	4
UVC23D05L	VFX and SFX	0	0	8	2	4
UVC23D06L	Compositing Techniques	U	O	0	2	4
UVC23G05T	History of South Indian Cinema	4	0	0	2	4
UVC23G06L	Digital Content Creation	0	0	8	2	4
UVC23P04L	Internship- III	0	0	0	0	2
UVC23P05L	Ad Film Making	0	2	4	2	4
	Total Learning Credits					22
	Total number of hours/ Week	09	01	20	-	30

	Semester – VIII					
Course	Course		Hours	Week		С
Code	Title	L	T	Р	0	
UVC23801T	Media and Social Psychology	4	0	0	2	4
UVC23D07T	Media Aesthetics	,	0	0	٥	4
UVC23D08T	New Media and Al	4	0	0	2	4
UVC23D09L	Reality Show	0	2	4	2	4
UVC23D10L	News Production	0	2	4	2	4
UVC23G07T	History of Tamil Cinema	4	0	0	2	4
UVC23P06L	Tele Film	0	0	12	2	6
	Total Learning Credits					22
	Total number of hours/ Week	14	0	16	-	30

Courses for earning Additional Credits:

Course Code	Course Title		Ηοι	ırs/ Week		
Course Code	Course Title	L	T	Р	0	С
Semester – II						
UCD23P01L	Internship Report- I					
UCD23P02L	Project Work – I	0	0	8	0	4
UCD23P03L	Apprenticeship – I					
Semester – IV	•	<u>.</u>				
UCD23P04L	Internship Report- II					
UCD23P05L	Project Work – II	0	0	8	0	4
UCD23P06L	Apprenticeship – II					
	Total Learning Credits	0	0	8	0	4

Note: Those students who decide to exit at the end of the First year shall register for any one of the courses mentioned under Semester – II; and decide to exit at the end of the Second year shall register for any one of the courses mentioned under Semester – IV in the above list.



						Prog	gram	Lea	rnin	g O	utco	mes	;	ı	ı	_
Course Code	Course Name	Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	ICT Skills	Professional Behavior	l ife Long Learning
UVC23101T	Introduction to Visual Communication	Н	L	М	Н	Н	М	М	Н	М	М	М	Н	-	-	-
UVC23102J	Design Principles	Н	L	L	М	Н	Н	М	М	М	Н	L	L	-	-	-
UVC23103L	Drawing Basics	Н	L	М	Н	Н	Н	Н	М	М	М	М	Н	_	_	-
UVC23201T	Advertising	Н	L	М	Н	Н	М	М	Н	М	М	М	Н	-	-	-
UVC23202J	Theatre Art Basics	Н	L	L	М	Н	Н	М	М	М	Н	1	L	_	_	-
UVC23203L	Art Direction	Н	L	М	Н	Н	Н	Н	М	М	М	М	Н	_	_	-
UVC23301T	Media, Culture and Society	Н	L	М	Н	Н	М	М	Н	М	М	М	Н	_	_	 -
UVC23302J	Digital Photography	Н	L	1	М	Н	Н	М	М	M	Н	1	1	L _	_	<u> </u>
UVC23303L	Computer Graphics	Н	L	М	Н	Н	Н	Н	М	М	М	М	Н		_	_
UVC23401T	Film Studies	Н	L	M	Н	Н	М	М	Н	М	М	М	Н		_	
UVC23402T	Screenplay Writing	H	L	М	Н	Н	M	М	Н	М	М	М	Н		_	_
UVC23403L	2D Animations	Н	L	М	Н	Н	Н	Н	М	_	M	М	Н			
UVC23501T	Indian Constitution and Media Laws	Н	L	M	Н	Н	М	М	Н	М	М	М	Н			
UVC23507T	Digital Film Making	Н	L	M	Н	Н	М	М	Н	М	M	M	Н		_	-
UVC23503L	Documentary Film Making	H	L	M	Н	Н	Н	Н	М	M	M	М	Н		_	_
UVC23601T	Communication Models and Theories	Н	L	M	Н	Н	М	М	Н	М	М	М	Н	-		_
UVC23602T	Media Research Methodology	Н	L	M	Н	Н	М	М	Н	M	М	М	Н	-	-	_
UVC23603L	Short Filmmaking	Н	L	M	Н	Н	Н	Н	М	M	М	М	Н		_	_
UVC23701T	Media Management	H	L	M	Н	Н	М	М	Н	М	М	M	Н		_	-
UVC23801T	Media and Social Psychology	Н	L	M	Н	Н	М	М	Н	М	M	M	Н	_	_	-
UVC23D01L	3D Animation	ш	7	M	ш	Н	Н	ы	М	M	M	M	ы	-	-	_
UVC23D01L	3D Modeling	Н	L	M	Н	Н	Н	Н	М	M	M	M	Н	-	-	F
UVC23D02L	-	Н	L	M	Н	Н	Н	Н	M	M	M	M	Н	-		<u> </u>
UVC23D03L UVC23D04L	UI and UX Design Web Page Development and Publishing	Н	L	M	Н	Н	Н	Н	M	M	M	М	Н	-	-	<u> </u>
	<u> </u>	Н				Н	П			M			Н	-	-	_
UVC23D05L	VFX and SFX	Н	L	M	Н	Н		Н	M		M	M	Н	-	-	<u> </u>
UVC23D06L	Compositing Techniques		L	M	Н		Н	Н	М	M	M	M		-	-	<u> </u>
UVC23D07T UVC23D08T	Media Aesthetics New Media and Al	H	L	M M	H	H	M M	M	H	M M	M M	M M	H	-	-	<u> </u>
			L					М						-	-	<u> </u>
UVC23D09L	Reality Show	Н	L	M	Н	Н	Н	Н	М	M	M	M	Н	-	-	
UVC23D10L	News Production	Н	L	М	Н	Н	Н	Н	М	М	M	М	Н	-	-	-
ULT23G01J	Tamil- I	Н	М	Н	Н	Н	Н	M	Н	Н	М	Н	Н	M	Н	Н
ULH23G01J	Hindi- I	Н	Н	Н	Н	Н	Н	M	Н	Н	Н	Н	Н	M	Н	Н
ULF23G01J	French- I	Н	Н	Н	М	Н	Н	M	Н	Н	Н	Н	Н	M	Н	Н
ULT23G02J	Tamil- II Hindi- II	Н	M H	H	H	H	Н	M	H	H	М	H	H	M	Н	Н
ULH23G02J		Н	Н		-	Н	H	М		M	Н			M	Н	H
ULF23G02J	French- II	Н		M	Н			Н	Н		Н	Н	Н	М	Н	Н
UVC23G01T	Introduction to Hollywood Cinema	Н	L	M	Н	Н	M	M	Н	M	M	M	Н	-	-	⊢-
UVC23G02T	European and Latin American Cinema	Н	L	M	Н	Н	M	M	Н	M	M	M	Н	-	-	<u> </u>
UVC23G03T	Asian and Oceania Cinema	Н	L	M	Н	Н	M	M	Н	M	M	M	Н	-	-	<u>-</u>
UVC23G04T	History of Indian Cinema	Н	L	Μ	Н	Н	Μ	Μ	Н	Μ	Μ	Μ	Н	-	-	-

UVC23G06L	Digital Content Creation	Н	L	М	Н	Н	Μ	М	Н	М	М	М	Н	-	-	-
UVC23G07T	History of Tamil Cinema	Н	L	М	Н	Н	Μ	Μ	Н	М	М	М	Н	-	-	-
UCD23S01L	Quantitative Aptitude and Logical Reasoning	Н	М	М	Μ	L	Μ	М	М	М	Н	Н	М	Н	Н	Н
UCD23S02T	Verbal Ability and Skill Development	М	Н	М	L	Μ	Н	L	М	М	Н	Н	Н	М	М	Μ
UVC23S01L	Printing and Package Design	Н	L	М	Н	Н	Н	Н	М	М	М	М	Н	-	-	-
UVC23S02L	Professional Photography	Н	L	Μ	Н	Н	Н	Н	М	М	Μ	М	Н	-	-	-
UVC23S03L	Travel Photography	Н	L	Μ	Η	Н	Н	Н	М	М	Μ	М	Н	-	-	-
ULE23AE1T	English	Μ	Μ	Μ	-	L	L	-	Н	Μ	Н	Н	L	-	-	-
UES23AE1T	Environmental Studies	Н	М	Н	Μ	М	Η	Μ	Н	L	Н	Н	Н	Н	Н	Н
ULT23AE1J	Applied Tamil- I	Н	М	Н	Н	Н	Н	Μ	Н	Н	Μ	Н	Н	Μ	Н	Н
ULH23AE1J	Applied Hindi- I	Н	Н	Н	Н	Н	Н	Μ	Н	Н	Н	Н	Н	Μ	Н	Н
ULF23AE1J	French for specific purpose- I	Н	Н	Н	Н	Н	Н	М	Н	Н	Н	Н	Н	Н	Н	Н
ULT23AE2J	Applied Tamil- II	Н	М	Н	Н	Н	Н	Μ	Н	Н	Μ	Н	Н	М	Н	Н
ULH23AE2J	Applied Hindi- II	Н	Н	Н	Н	Н	Н	Μ	Н	Н	Н	Н	Н	Μ	Н	Н
ULF23AE2J	French for specific purpose- II	Н	Н	Μ	Н	Н	Н	Н	Н	М	Н	Н	Н	Μ	Н	Н
UCD23V01T	Universal Human Values	М	Μ	L	Н	L	L	L	Μ	L	L	М	L	Μ	Н	Н
UEN23V01L	Communication Skills	М	М	М	1	L	L	-	Н	М	Н	Н	L	-	-	-
UCD23V03L	Industry Oriented Employability Skills for Arts	Μ	Μ	Н	Μ	М	Н	L	М	Η	Μ	Н	Н	М	L	Н
UCD23V06L	Career Readiness and Leadership Management	Н	М	М	Μ	Н	Н	Μ	Н	L	М	Н	Н	М	Н	Н
UVC23P01L	Internship- I	Η	L	М	Η	Н	Н	Н	М	М	М	М	Н	-	-	-
UVC23P02L	Internship- II	Н	L	Μ	Η	Н	Н	Н	М	Μ	Μ	М	Н	-	-	-
UVC23P03L	Film Appreciation (Mini Project)	Н	L	М	Η	Н	Н	Н	М	М	М	М	Н	-	-	-
UVC23P04L	Internship- III	Н	L	М	Н	Н	Н	Н	М	М	М	М	Н	-	-	-
UVC23P05L	Ad Film Making (Project Phase- I)	Н	L	Μ	Η	Н	Н	Н	М	М	М	М	Н	-	-	_
UVC23P06L	Tele Film (Project Phase- II)	Н	L	М	Н	Н	Н	Н	М	М	М	М	Н	-	-	-
UMI23M01L	My India Project	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н
	Program Average	Н	L	Н	М	Н	Н	М	Н	Н	М	Н	Н	М	Н	Н

H – High Correlation, M – Medium Correlation, L – Low Correlation

Structure of UG Courses in Visual Communication Distribution of different Courses in each semester with their credits for B Sc Visual Communication

Semester	Discipline Specific Core Courses (DSC) with 80 credits (Total no. of Papers 20)	Discipline Specific Elective Courses (DSE) with 20 credits (Total no. of Papers 05)	General Elective Course (GE) with 34 credits (Total no. of Papers 09)	Ability Enhanceme nt Compulsory Courses (AEC) with 11 credits (Total no. of Papers 04)	Skill Enhanceme nt Course (SEC) with 09 credits (Total no. of Papers 06)	Internship/ Apprentices hip/ Project/ Community Outreach (IAPC)	Value Addition Courses (V) with 08 credits (Total no. of Papers 04)	Mandatory Courses (M)	Total Credits
Sem I	DSC-1 (4) DSC-2 (4) DSC-3 (4) (12)		GE-1 (4) (4)	IL/FL-1 (2) (2)	SEC-1 (2) (2)		VAC-1 (2) (2)	-	22
Sem II	DSC-4 (4) DSC-5 (4) DSC-6 (4) (12)		GE-2 (4) (4)	AEC-1 (2) (2)	SEC-2 (2) (2)	9)	VAC-2 (2) (2)		22
Sem III	DSC-7 (4) DSC-8 (4) DSC-9 (4) (12)	u_m	GE-3 (4) (4)	IL/FL-2 (2) (2)		IAPC-1 (2)	VAC-3 (2) (2)		22
Sem IV	DSC-10 (4) DSC-11 (4) DSC-12 (4) (12)	SVIII	GE-4 (4) (4)	IL/FL-2 (2) (2)	SEC-3 (2) (2)		VAC-4 (2) (2)	M-1 (0)	22
Sem V	DSC-13 (4) DSC-14 (4) DSC-15 (4) (12)	DSE-1 (4) (4)	GE-5 (4) (4)		SEC-4 (1) (1)	IAPC-2 (1)	Q_{Q}	******	22
Sem VI	DSC-16 (4) DSC-17 (4) DSC-18 (4) (12)	DSE-2 (4) (4)	GE-6 (4) (4)	N. I	SA D	IAPC-3 (2)	3	37	22
Sem VII	DSC-19 (4) (04)	DSE-3 (4) (4)	GE-7 (4) GE-8 (4) (8)	-	24F - I	IAPC-4 (2) IAPC-5 (4) (6)		-	22
Sem VIII	DSC-20 (4) (04)	DSE-4 (4) DSE-5 (4) (8)	GE-9 (4) (4)	0 0 a-a a a		IAPC-6 (6)	-	-	22
Total Credits	80	20	36	08	07	17	08	00	176

Course	Code	ULT	23G01J	Course Name	Т	amil - I					Cour Categ		G		Ge	enerio	: Elec	tive (Cours	se	L 2	T P		C 3
	uisite Co		Nil	Co-requisite Courses	Nil	, u	F	_	ressiv urses	e		/يد		Ċ.			Nil							
	rse Offeri epartment	•		Tamil	Data Book / Codes/S	tandards						U	دا		ı	Nil								
Course Le (CLR):	arning Ra	ationale	The purp	pose of l <mark>earning</mark> th	's course is to:		Le	arni	ng	-		١	7	Prog	ram L	.earn	ing O	utco	mes (PLO)				
CLR-1:	சிந்த	னைகள	ளை அறிப	பச் <mark>செய்</mark> தல்	க்கவிதை மரபின்		1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:		கவிதை யச் செ		മി <mark>ഥതി</mark> த வா	<i>ந்வியல் விழுமியங்க</i>	ளைத்	K,		2/	J.		N.			Z									
CLR-3:				ர <mark>ப்பிய</mark> ங்கள ப <mark>லை அ</mark> றியக	ர் கற்பிக்கும் தமிழ்ச் - செய்தல்				No.	200	英艺	nes			Je									
CLR-4:	நவீன செய்		இலக்கிய	ப வ <mark>ளர்ச்</mark> சி வ	ரலாற்றைப் புரியச்		(Bloom)	ncy (%)	ent (%)	wledge	cepts	Discipli	edge	ation	nowled		Data	6	Skills	kills				
CLR-5:		ழிப் பயி யச் செ		ி ம <mark>ொழி</mark> யின்	பல்வேறு நுட்பங்கன	ளத்	hinking	Proficie	Attainm	ntal Kno	n of Cor	Related	al Knowl	pecializa	Utilize Kı	lodeling	Interpret	ive Skills	Solving 5	cation S	Skills			
Course Le (CLO):	arning O	utcomes	At the er	nd of this <mark>course,</mark> le	earners will be able to:		Level of Thinking (Bloom)	Expected Proficiency (%)	Expected Attainment (%)	Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
CLO-1:		•	5 உருவா எ்ளுதல்	க்கித் த <mark>ந்த ப</mark> ு	திய சிந்தனைக் கள	ங்களை	2	75	60	Н	L	Н	М	Н	Н	L	М	Н	М	L	Н	-	-	-
CLO-2:				தி மாற்றம் <mark>ெ</mark> தரிந்துகொள்	<mark>பற்ற</mark> ு வரும் மானுட ர ளுதல்		2	80	70	Н	М	Н	L	М	Н	L	Н	М	L	Н	Н	-	-	-
CLO-3:		_	த்தின் இ காள்ளுத		ர <mark>ுழ்வியல் முறை</mark> கன	ள	2	70	65	Н	L	Н	М	Н	Н	М	Н	L	Н	М	Н	-	-	-
CLO-4:	நவீன	ர இலக்8	கிய வரவ	ராறு வழி தமி	ழ்க் கல்வி <mark>வரலாறு, க</mark> ளைத் தெரிந்துகொ <mark>எ</mark>		2	70	70	Н	М	Н	L	Н	М	М	Н	Н	L	Н	Н	-	-	-
CLO-5:	மொழ	ழியின் த	நுட்பங்க		மொழி ஆளுமையே		2	80	70	Н	М	Н	Н	М	Н	L	М	Н	L	Н	Н	-	-	-
Duration (hour			12		12			12						12	<u> </u>						12			

S-1	SLO-1	தமிழ் இலக்கியத்தின் வளர்ச்சிப் போக்குகள்	நவீன கவிதை தோற்றம்	தமிழரின் வீரமரபு	சிற்றிலக்கியத் தோற்றம்	தமிழ் உரைநடை மரபில் உ.வே.சா.
3-1	SLO-2	இலக்கிய உத்திகள்	நவீன க <mark>விதை வர</mark> லாறு	போர் விழுமியங்கள்	சிற்றிலக்கிய வகைமை	ராஜ வைத்தியம்
0.0	SLO-1	தமிழ்க் கவிதை மரபு	நவீ <mark>ன</mark> கவிதை செல்நெறிகள்	பரணி அறிமுகம்	சிற்றிலக் <mark>கியங்க</mark> ள்	வைத்தியர்களின் சிறப்பு
S-2	SLO-2	காலந்தோறும் கவிதையின் கரு	செல்நெறிகளில் கோட்பாடுகள்	பரணி இலக்கியங்கள்	முதன்மைச் சிற்றிலக்கியங் <mark>கள் -</mark>	கழனியூரன் – அறிமுகம்
S-3	SLO-1	காலந்தோறும் கவிதையின் கட்டமைப்பு	கவிதை மொழி	கலிங்கத்துப்பரணி 477,490	பிள்ளைத்தமிழ் -உ <mark>லா -</mark> தாது	சிறுதெய்வ வழிபாடு
	SLO-2	தற்கால இலக்கியம்	நவீன கவி ஆளுமைகள்	தலைவனின் வீரம்	புதுக்கவிதையில் சமூகம்	பொன் காத்த ஐயனார்
0.4	SLO-1	புதுக்கவிதை உருவாக்கம்	பெண் கவிஞர்கள்	தமிழ் இலக்கிய மரபில் தூது	புதுக்கவிதையும் இதழ்களும்	விருந்து – கள்ளர் செயல்கள்
S-4	SLO-2	புதுக்கவிதை வளர்ச்சிநெறிகள்	கவிதையில் நாட்டுப்புற வடிவம்	தூது இலக்கியங்கள்	மணிக்கொடி இதழ்	பிழை நீக்கி எழுதுதல்
S-5	SLO-1	பாரதியார் புதுக்கவிதையின் அடையாளம்	இளம்பிறை – அம்மா	தமிழ் விடு தூது (184 – 186)	எழுத்து இதழ்	எழுத்துப் பிழை
	SLO-2	பாரதியார் பன்முக ஆளுமைத்திறன்	<mark>பெண்</mark> களின் கல்வி நிலை	தமிழின் பெருமை	வானம்பாட <mark>ி இதழ்</mark>	தொடர்பிழை
	SLO-1	பாரத தேசம்	பெ <mark>ண் அடக்கு</mark> முறை	செய்யுள் மரபில் கலம்பகம்	சிறுக <mark>தை தோ</mark> ற்றம்	உயர்திணை, அஃறிணை
S-6	SLO-2	பாரததேசத்தின் வளம்	ப. கல்பனா – கீறல் விழுந்த மாலைக் காலங்கள்	கலம்பக இலக்கியங்கள்	சிறுகதை வளர்ச்சி	பிறமொழிச் சொற்கள் வரலாறு
S-7	SLO-1	வெள்ளிப் பனிமலையின் மீதுலவுவோம்	ஆண் பெண் சமத்துவம்	நந்திக் கலம்பகம்- வானுறு மதியை (110)	சிறுகதை – வரலாறு	பிறமொழிச் சொற்களை நீக்கி எழுதுதல்

	SLO-2	20 ஆம் நூற்றாண்டுக் கவிதை மரபில் பாரதிதாசன்	விளிம்புநிலை வாழ்வியல்	கையறுநிலை	சிறுகதை <mark>ஆசி</mark> ரியர்கள்	வு, ஜ, ஸ, ஹ மாற்றொலிகள்
	SLO-1	பாரதிதாசன் - அழகின் சிரிப்பு	திருநங் <mark>கை குண</mark> வதி - சமூ <mark>கப்பார்</mark> வை	குறவஞ்சி அறிமுகம்	<mark>இதழ்களு</mark> ம் சிறுக <mark>தையும்</mark>	தமிழ் இலக்கண நுட்பங்கள்
S-8	SLO-2	ஆல் - ஆயிரம் கிளைகள் கொண்ட அடிமரம்	<u>திருநர்க</u> ளும் <mark>சாத</mark> னைகளும்	குறவஞ்சி இலக்கியங்கள்	புதினம் தோ <u>ற்றம்</u>	இலக்கணமும் பயன்பாடும்
S-9	SLO-1	இயற்கையின் அழகியல்	<mark>புல</mark> ம்பெயர் வாழ்வியல்	குற்றாலக் குறவஞ்சி – ஆடுமர வீனுமணி (3)	தொடக்கக்கா <mark>லப்</mark> புதினங்கள்	தமிழில் சொல் வகைகள்
3-9	SLO-2	வானம்பாடியில் மு.மேத்தா	ஸர்மிளா ஸெய்யித் – புராதன ஊர்	மலையும் வாழ்வும்	புதினம் வளர்ச்சி	சொல்லும் பயன்பாடும்
S-10	SLO-1	மு.மேத்தா கவிதையின் தனித்தன்மைகள்	புலம் பெயர் வாழ்வின் வலியும் நம்பிக்கையும்	காப்பிய இலக்கணம்	புதினத்தின் வகை <mark>மை</mark>	பெயர்ச்சொற்கள்
	SLO-2	மனிதனைத்தேடி - கவிதை	காலந்தோறும் கவிதை வடிவில் மாற்றங்கள்	காப்பிய வகைமைகள்	புதின ஆசிரியர்கள்	பெயர்ச்சொற்கள் அறிதல்
S-11	SLO-1	மனிதநேயம்	ஹைக்கூ, லிமரைக்கூ, சென்ரியூ – தேர்ந்தெடுத்த கவிதைகள்	சிலப்பதிகாரம் – அறிமுகம்	தமிழ் இலக்கிய <mark>த்தில்</mark> உரைநடைக்கூறு <mark>கள்</mark>	வினைச்சொற்கள்
	SLO-2	தமிழ்க் கவிதையில் சுற்றுச்சூழலியல்	<u>ஹை</u> க்கூ – <mark>மு.முருகேஷ்</mark>	கட்டுரைக்காதை	உரைநடையி <mark>ன்</mark> தோற்றம்	வினைச்சொற்கள் அறிதல்
S-12	SLO-1	பழனிபாரதியின் காடு	லி <mark>மரைக்</mark> கூ – ஈரோடு தமிழ <mark>ன்பன்</mark>	ஊழ்வினை	தமிழில <mark>் உரை</mark> நடை	தமிழில் பெயரடை, வினையடை
J=12	SLO-2	இயற்கையும் சமூக சமத்துவ வாழ்வியலும்	சென்ரிய <mark>ூ –</mark> மாமதயானை	கோவலனின் முற்பிறப்பு வரலாறு	<mark>உரைநடை</mark> வளர்த்த அறிஞர்கள்	பெயரடை, வினையடை அறிதல்

Theory:

Learning

Resources

1. முல்லைக்காடு, தொகுப்பும் பதிப்பும் - தமி<mark>ழ்த்துறை ஆசிரியர்கள், எஸ்.ஆர்.</mark>எம். அறிவியல் மற்றும் தொழில்நுட்பக் கல்விநிறுவனம், காட்டாங்குளத்தூர், 2023

- 2. வல்லிக்கண்ணன், புதுக்கவிதை <mark>தோற்றமு</mark>ம் வளர்ச்சியும், ஆழி பதிப்பக<mark>ம், சென்ன</mark>ை, 2018
- 3. கா. சிவத்தம்பி, தமிழில் சிறுக<mark>தை தோ</mark>ற்றமும் வளர்ச்சியும், என்.சி.பி.எச்., செ<mark>ன்னை, 201</mark>3
- 4. தமிழ் இணையக் கல்விக்கழ<mark>கம் http://www.tamilvu.org/</mark>
- 5. மதுரை தமிழ் இலக்கிய மி<mark>ன் த</mark>ொகுப்புத் திட்டம் https://www.projectmadurai.org/

Learning As	sessment			AY.	6.5	alex Vite					
	B	/		Continuou	s Learning As	sessment (50	% weightage)			Final Evenination	va (E00/ weightege)
Level	Bloom's Level of Thinking	CLA -	1 (10%)	CLA -	2 (10%)	CLA -	3 (20%)	CLA – 4	(10%) #	Final Examination	on (50% weightage)
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Lovel 1	Remember	30%	30%	30%	30%	20%	20%	20%	20%	200/	
Level 1	Understand	30%	30%	30%	30%	20%	20%	20%	20%	30%	-
Level 2	Apply	40%	40%	50%	50%	50%	50%	50%	50%	F00/	
Level 2	Analyze	40%	40%	50%	50%	50%	50%	50%	30%	50%	-
Lovel 2	Evaluate	30%	30%	20%	20%	30%	30%	30%	30%	200/	
Level 3	Create	30%	30%	20%	20%	30%	30%	30%	30%	20%	-
	Total	10	0 %	10	0 %	10	0 %	10	0 %	10	00 %

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers	10	
Experts from Industry	Experts from Higher Technical Institutions	Internal Experts
	SERADA	1. Dr. B. Jaiganesh, Associate Professor & Head, Dept. of Tamil, CSH, SRMIST, KTR.
1 2 2 2 2 4 4 4 4 7 7	1. Dr. <mark>V. Dhan</mark> alakshmi, Associate Professor,	2. Dr. R. Ravi, Assistant Professor and Head, Dept. of Tamil, CSH, SRMIST, VDP.
1. Dr. P. R. Subramanian, Director, Mozhi Trust, Thiruvanmiyur, Chennai – 600 041.	Subramania Bharathi School of Tamil Language &	3. Mr. G. Ganesh, Assistant Professor, Dept. of Tamil, CSH, SRMIST, RMP.
	Literature, Pondicherry University, Pondicherry	4. Dr. T. R. Hebzibah Beulah Suganthi, Assistant Professor, Dept. of Tamil, CSH, SRMIST, KTR.
		5. Dr. S. Saraswathy, Assistant Professor, Dept. of Tamil, FSH, SRMIST, KTR.

	Course Code	111 1	H23G01J	Course Name	Hindi- I		Course	G	Generic Elective Course	L	T	Р	0	С
	Course Code	ULI	1230013	Course Name	niliui- i		Category	<u> </u>	Generic Elective Course	2	0	2	2	3
_														
	Pre-requisite Cou	ırses	Nil	Co-requisite Courses	Nil	Progressive Courses			Nil					

Course Offering Department	Hindi	Data Book / Codes/Standards	Nil
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Course Lea	arning Rationale	The purpose of learning this course is to:	Le	earni	ng				٠.	Prog	ıram l	_earn	ing C	utco	mes (PLO)				
CLR-1:	To Communicate in	Hindi without any inhibition	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	To appreciate the Hi	indi Language in its various <mark>forms</mark>	Ē	(%)	(%)	ge	S	72					-							
CLR-3:	To analyze the differ	rent writing styles		cy (ut (vled	cept	10	dge	tion			Data		Skills	Skills				
CLR-4:	To display moral and	d social values in the <mark>field of soc</mark> ial Responsibility and Integrity	ng (cien	Attainment (% ntal Knowledg n of Concepts Related shiftize e e e e e e e e e e e e e e e e e e															
CLR-5:	To be willing listener	rs and Translators-w <mark>here nee</mark> d be	Thinking (Bloom)	Proficiency	Attai	lal			조	Deci	Utilize	odel	nterp	Ve S	Solving	atio	Skills			
				ted		mer	atio	ith F	dura	in Sp	to Ut	N M	ze, 1	igati	s m	unic		<u>_</u>	7	က
Course Lea (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level	Expected	Expected	Fundamental Knowledge	Application	Link with R Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Knowledo	Skills in Modeling	Analyze, Interpret	Investigative Skills	Problem (Communication	Analytical	PSO-	PSO -	PSO-3
CLO-1:	To Understand the F	Philosophy of li <mark>fe and liv</mark> ing through Stories	2	75	80	Н	Н	Н	М	L	Н	L	М	L	L	Н	М	-	-	-
CLO-2:	To Examine Travelo	gue writing an <mark>d Sketc</mark> h	2	80	90	Н	Н	Н	М	L	Н	Н	М	L	L	Н	М	-	-	-
CLO-3:	To Identify Irony and	l essay-based <mark>writing</mark>	2	75	95	Н	Н	М	L	Н	Н	М	Н	М	М	Н	Н	-	-	-
CLO-4:	Evaluate the various	social issues <mark>depicte</mark> d in the prose	2	80) 90					-										
CLO-5:	To Understand the b	pasic and fund <mark>amenta</mark> l principal of Translation	2	85 90 M H M H L H H L H M H						-	-									

	ration our)	12	12	12	12	12
S-1	SLO-1	Kahani	Rekhachitra & Yatravitrant	Nibandh	Natak	Anuvad& Paribhashik Shabdavali
3-1	SLO-2	Avdharna	Avdharna	Nibandh Ki Avdharna	Avdharna	Arth
S-2	SLO-1	Swarup	Swaroop	Swarup	Natak Ka Swarup	Paribhasha
3-2	SLO-2	Paribhasha	Bhumika	Paribhasha	Paribhasha	Swarup
S-3	SLO-1	Kahani Ke Tatva	Mahatva	Mahatva	Tatwa	Prakar
3-3	SLO-2	Kahani Ka Mahatva	Uddeshya	Uddeshya	Prakar	Mahatva

S-4	SLO-1	Pariksha- Premchand	isha- Rekhachitra	utaj- Nibandh Hajari Prashad Divedi	Uddeshya	Uddeshya
0-4	SLO-2	Kahani Ka Parichay	Lekhika Parichay	Lekhika Parichay	Rangmanch Ka Parichay	Anuvad Ka Prayojan
	SLO-1	Visleshan	Path Ka <mark>Vishles</mark> han	Path Ka Mahatva	Natak Ka Mahatva	Anuvad Ka Prayog
S-5	SLO-2	Emandari Ka Mahatva	G <mark>uru Shish</mark> ya Ka Sambandh	Viprit Parishthitiyon Me Jeevan Ki Ash	Prayojan	Shrot Bhasha Ka Gyan
2.0	SLO-1	Honhari Ka Parichay	Guru Ke Prati Smarpan Bhavana	Manav Ki Akankshayen	Andher Nagri-(Natak) Bh <mark>artendu</mark> Harishchand	Lakshya Bhasha Ka Gyan
S-6	SLO-2	Uddeshya	Path Ka Mahatva	Shangharshil Jeevan	Lekhak Parichay	Anuvad Ka Dayitva
0.7	SLO-1	Malbe Ka Malik- Mohan Rakesh	Thele Par Himalay (Yatravitrant)	Sangharsh Ka Parinam	Natak Ka Visleshan	Anuvad Ka Abhyash
S-7	SLO-2	Lekhak Parichay	Lekhak Parichay	Bholaram Ka Jeev-(Vyangya) Harishankar Parshai	Natak Abhinay	Angreji Se Hindi
	SLO-1	Batware Ka Yatharth Varnan	Yatravitrant Ka Mahatva	Vyangya Ki Avadharna	Lalch Ka Dushparinam	Hindi Se Angreji
S-8	SLO-2	Tatkalin Parishthiti Ka Varnan	Yatra <mark>Ka Yathar</mark> th Chitran	Mahatva	Shishya Ki Agyanta	Anuvad Priyojna Karya
	SLO-1	Apni Mitti Se Lagav	Path Ka Visleshan	Lekhak Parichay	Guru Shish <mark>ya Samb</mark> andh	Punrikshan
S-9	SLO-2	Rajnitik Vidwesh Ka Parinam	Himalay Ka Varnana	Path Ka Vihleshan	Hashya Vyangy Se Avagat Karana	Vividh Prayog
0.46	SLO-1	Propkar Ki Bhavana	Himalay Ka Lok Jeevan	Madhyavargi Parivar Ki Sthiti	Durdrishtihin	Paribhashik Shabdavali
S-10	SLO-2	Kahani Path	Lok Samasya	Sarkari Tantra Ka Khokhla Rup	Mahattakankshi Ka Dushparinam	Ati Mahtvapurn Shabd

C 44	SLO-1	Kahani Ka Vishleshan	Uddeshya	Pauranik Katha Ka Chitran	Guru Ki Avagya Ka Dushparinam	Takaniki Shabdavali Ka Mhatva
S-11	SLO-2	Prasho Ki Charcha	Prashna Abhyash	Sanvedanshil Bhavana	Tatkalin Samajik Vyavastha Ki Charcha	Hindi Se Angrezi Shabd
S-12	SLO-1	Prashn Abhyash	Path Pricharcha	Paricharcha	Paricharcha	Angrezi Se Hindi Shabd
S-12	SLO-2	Kahani Ka Uddeshya	Mahatvapurn Bibduon Ki Charcha	Prashana Abhyash	Prashnabhyash	Shabdavali Ki Avshyakta

Theory:

Edited Book: "Samanya Hindi", Srijonlok Publication, 2023, New Delhi.

Learning Resources

- 1. KABIR HAZARI P<mark>RASAD</mark> DWEDI 2. SURDAS – RAM CHANDRA SHUKL
- 3. BHAKTI ANDOLAN AUR SURDAS KA KAVYA MANAGER PANDEY
- 4. BIHARI VISHVNA<mark>TH PR</mark>ASAD MISHR
- 5. Aadhunik Vigyapan aur Jansampark Taresh Bhatia

Learning As	ssessment			1 14.50	7.65						
			F-1	Continuou	s Learning As	sessment (50	% weightage)			Final Evansination	(E00/inbtona)
Level	Bloom's Level of Thinking	CLA – 1 (10%)		CLA -	2 (10%)	CLA -	3 (20%)	CLA –	l (10%) #	Final Examination	on (50% weightage)
	ininking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Loveld	Remember	200/	200/	200/	30%	20%	200/	200/	200/	30%	
Level 1	Understand	30%	30%	30%	30%	20%	20%	20%	20%	30 /6	-
Laval 2	Apply	400/	400/	500/	500/	F00/	E00/	F00/	E00/	50%	
Level 2	Analyze	40%	40%	50%	50%	50%	50%	50%	50%	50%	-
Level 3	Evaluate	30%	30%	20%	20%	30%	30%	30%	200/	20%	
Level 3	Create	30%	30%	20%	20%	30%	30%	30%	30%	20%	-
	Total	10	0 %	10	0 %	10	0 %	10	0 %	1	00 %

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers		
Experts from Industry	Experts from Higher Technical Institutions	Internal Experts
1. Shri. Santosh Kumar, Editor- Srijanlok Magazine,	1. Prof. (Dr.) S. Narayan Raju, Head, Department of	1. Dr. S Preeti. Associate Professor & Head, SRMIST.
Vashishth Nagar, Agra- 802301.	Hindi, CUTN, Tamil Nadu	2. Dr. Md. S. Islam Assistant Professor, SRMIST.

3. Dr. S	Razia Begum	, Assistant Professor,	SRMIST.
J. DI. U	. Nazia Dogain	, Assistant i Tolossol,	OI VIVII O I .

^{4.} Dr. Nisha Murlidharan Assistant Professor, VDP, SRMIST.

Co-requisite Progressive		Course Code	ULF	-23G01J	Course Name	OF Fr	ench- I	Course Category	G	Generic Elective Course	L	T 0	P 2	2	C 3
Pre-requisite Courses Nil Salarita Nil N	Γ	Dro requisite Cou	ırooo	Nil	Co-requisite	Nil	Progressive		2	Nil					

Pre-requisite Courses	Nil	Co-requisite Courses	Nil	Progressive Courses	Nil	
Course Offering Department	I	French	Data Book / Codes/Stand	lards	Nil	

Course Le (CLR):	earning Rationale	The purpose of learning this course is to:	Le	earni	ng
CLR-1:	Extend and expand t	heir savoir-fai <mark>re throu</mark> gh the acquisition of current scenario	1	2	3
CLR-2:	Enable the students position as a foreigne	to overcome t <mark>he fear</mark> of speaking a foreign language and take er speaking F <mark>rench</mark>	(mc	(%)	(%)
CLR-3:	Make them learn the	basic rules of <mark>French</mark> Grammar.	(Bloom)	Jcy (
CLR-4:	Develop strategies of	f comprehensi <mark>on of te</mark> xts of different origin			nme
CLR-5:	Strengthen the langu	age of the stud <mark>ents bo</mark> th in oral and written	Thinking	Profi	Attainment
				pe	be

arning Outcomes	At the end of this course, learners will be able to:	Level	Expec	Expecte			
CLO-1: To acquire knowledge about French language							
CLO-2: To strengthen the knowledge on concept, culture, civilization, and translation of French							
CLO-3: To develop content using the features in French language							
CLO-4: To interpret the French language into other language							
LO-5: To improve the communication, intercultural elements in French language							
	To acquire knowledge To strengthen the knowledge To develop content u To interpret the Frence	To acquire knowledge about French language To strengthen the knowledge on concept, culture, civilization, and translation of French To develop content using the features in French language To interpret the French language into other language	To acquire knowledge about French language To strengthen the knowledge on concept, culture, civilization, and translation of French To develop content using the features in French language To interpret the French language into other language 2	To acquire knowledge about French language To strengthen the knowledge on concept, culture, civilization, and translation of French To develop content using the features in French language To interpret the French language into other language 2 75			

				Prog	ram L	.earn	ing O	utcor	nes (PLO)				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
Н	М	Н	Н	Μ	Н	Н	L	Μ	Μ	Н	L	-	-	-
М	Н	L	Н	Н	М	Н	М	L	L	Н	М	-	-	1
Н	Н	L	М	Н	М	L	Н	М	М	Н	Н	-	-	-
Н	L	М	Н	М	Н	Н	М	L	Н	М	L	-	-	-
М	Н	Н	L	М	М	Н	Н	М	L	Н	М	-	-	-

Duration (hour)		12	12	12	12	12
S-1	SLO-1	Contacts	Les verbes du premier groupe	Qu'est-ce qu'ils font ?	Portraits	Les verbes du deuxième groupe –
3-1	SLO-2	Emma la championne	Les exemples	Les exemples	Un casting	Les exemples

0.0	SLO-1	Les nombres à partir de 31	La liaison –	Où est mon sac	Les exemples	Les pronoms personnels toniques
S-2	SLO-2	Les activités	Les activités	Les exemples	Les activités	Les exemples
0.0	SLO-1	Les pays	Entrer en contact	Quelques objets	Le Petit Spirou	Les verbes faire et lire
S-3	SLO-2	les nationalités	Le <mark>s activité</mark> s	Les exemples	Les activités	Les exemples
	SLO-1	Les jours de la semaine	Présenter et se présenter	Les professions	L'aspect physique	Les Sons
S-4	SLO-2	Les jours	Les activités	La fiche d'identité	Les activités	Les exemples
	SLO-1	Les mois de l'année	Demander et dire la date –	La formation du féminin (2)	Le caractère	Décrire l'aspect physique
S-5	SLO-2	Les activités	Les activités	La phrase interrogative partielle –	Les exemples	Décrire le caractère
	SLO-1	Les animaux domestiques	une rencontre.	Qu'est-ce que c'est ?	les états d'âme	Demander et dire l'heure
S-6	SLO-2	Les activités	Les activités	Qui est-ce ?	Les activités	Les exemples
	SLO-1	La famille (1)	Contacts	C'est / II est (1)	Les prépositions de lieu (1)	Elle est comment ?
S-7	SLO-2	Les activités	Les activités	Les exemples	Les exemples	Les exemples
	SLO-1	La formation du féminin (1)	Emma la Championne	La phrase négative (1)	La famille (2)	Portraits
S-8	SLO-2	Les activités	Les activités	Les exemples	Les activités	Les exemples

S-9	SLO-1	Les adjectifs possessifs	Mots et expressions	Les verbes aller et venir	La formation du féminin	Mots et Expressions
5-9	SLO-2	Les exemples	Les activités	L'élision	Les activités	Les activités
0.40	SLO-1	La phrase interrogative	Grammaire -	Les formules de politesse	La formation du pluriel (2)	Grammaire.
S-10	SLO-2	Les exemples	Les exemples	Demander des informations personnelles	Les activités	Les exemples
S-11	SLO-1	Les activités	Communication	C'est qui ?	II y a	Les activités
3-11	SLO-2	Les nombres	Les activités	Qu'est-ce qu'ils font ?	Les activités	Communication
S-12	SLO-1	Intonation et est-ce que	Les verbes du ER –groupe	Mots et Expressions	Les articles contractés	Les activités
3-12	SLO-2	Les exemples	Les exemples	Grammaire – Communication	Les exemples	Les exemples

Theory:

1. "La Nouvelle Génération-Al" Méthode de français, Marie-Noëlle COCTON, P. DAUDA, L. GIACHINO, C. BARACCO, Les éditions Didier, Paris, 2018.

Learning Resources

- 2. Cahier d'activités avec deux discs compacts.
 3. https://www.fluentu.com/blog/french/french-grammar
 4. https://www.lawlessfrench.com/learn-french-grammar-online-free.html
 5. https://www.lawlessfrench.com/grammar
- 6. https://blog.gymglish.com/2022/12/15/basic-french-grammar

Learning Ass	Learning Assessment											
	Continuous Learning Assessment (50% weightage)									Final Examination (50% waightage)		
Level	Bloom's Level of Thinking	(1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /		CLA -	2 (10%)	CLA -	3 (20%)	CLA - 4	(10%) #	Final Examination (50% weightage)		
	Tilliking		Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Level 1	Remember	30%	30%	30%	30%	20%	20%	20%	20%	30%		
Level	Understand	30%	30%	30%	30%	20%	20%	20%	20%	30 %	-	
Level 2	Apply	40%	40%	50%	50%	50%	50%	50%	50%	50%	-	

	Analyze										
Lovel 2	Evaluate	30%	200/	20%	20%	30%	30%	30%	30%	200/	
Level 3	Create	30%	30%	20%	20%	30%	30%	30%	30%	20%	-
	Total) %	100	%	100) %	100) %		100 %

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers										
Experts from Industry	Expert from Higher Technical Institutions	Internal Experts								
1. Mr. Kavaskar Danasegarane	1. Dr. C.Thirumurugan Professor, Department of French,	1 Mr. Kumarayal K. Assistant Professor & Hood, CDMICT, KTD								
Process Expert, Maersk Global Service Center Pvt. Ltd	Pondicherry University	1. Mr. Kumaravel K. Assistant Professor & Head, SRMIST, KTR								
2.Mr. Sharath Raam Prasad		2 Mrs. Abigalai Assistant Professor, CDMICT, VDD								
Character Designer, Animaker Company Pvt.		2. Mrs. Abigalai Assistant Professor, SRMIST, VDP								

Course Code	ULE	E23AE1T	Course Name	English	Course Category	AE	Ability Enhancement Courses L T P O 4 0 0 2	C 4
Pre-requisite Cour	rses	Nil	Co-requisite Courses	Nil	Progressive Courses		Nil	
Course Offering Department	g		English	Data Book / Codes/Standards	1/2/-		Nil Nil	

Course Le	arning Rationale	The purpose of learning this course is to:	Le	arnii	ng		
CLR-1:		' communication skill <mark>s throug</mark> h reading, writing, speaking, and habling them to expres <mark>s their id</mark> eas fluently and coherently.	1	2	3		
CLR-2:	Critical Thinking and Analysis						
CLR-3:	To develop a deeper experiences.	understanding of cultural contexts, social issues, and human	(Bloom)	(0	(%)		
CLR-4:	Through writing exercises and assignments, students learn to express their thoughts clearly, develop logical arguments, and enhance their overall written communication skills.						
CLR-5:	Language Competen	ce	of Thinking	Profi	Attainment		
Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level	Expect <mark>ed Profi</mark> ciency (%)	Expected		
CLO-1:	Develop an understa	nding of the major literary periods in English literature.	2	75	60		
CLO-2:	Analyze and interpret literary texts from different historical periods.						

	Program Learning Outcomes (PLO)													
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	- Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	- Problem Solving Skills	Communication Skills	- Analytical Skills	PSO -1	PSO -2	PSO-3
Н	Μ	М	L	-	Μ	-	М	Н	L	Н	L	-	-	-
Μ	Н	L	-	-	-	-	Μ	Μ	Н	Н	Μ	-	-	-

CLO-3:	Apply principles of style and clarity in writing assignments.	2	70	65	М	М	М	-	L	L	-	Н	М	Н	Н	L	-	-	-
CLO-4:	Develop academic writing skills, including essay structure and argumentation.	2	70	70	Н	М	L	-	М	Н	-	-	-	-	Н	L	-	-	-
CLO-5:	Apply critical thinking skills to analyze and respond to academic texts.	2	80	70	Н	Н	-	М	-	М	-	L	L	М	Н	М	-	-	-

	ation our)	12	12	SCIL-12 4.0	12	12	
S-1	SLO-1	Introduction to the poetry and the poet- Sukirtharani	Introduction to Short stories. Introducing the short story writer Katherine Mansfield.	Introduction to Creative Writing. Explaining the elements of creative writing.	Building the discourse- The significance of conversation and the key elements of discourse are the points of discussion in this class hour.	Reflecting the learningReview writing	
3-1	SLO-2	Reading and recitation of the poem –Debt	Reading the story- The Doll's House	Stand-up comedy show -translate the audio content in English. (Any regional language)	Art of conversation in digital and verbal discourse- Lee Mockobe's A Powerful Poem of what it means to be a Transgender. TEDX TALK-POEM RECITATION	Choosing the subject for reviewing.	
S-2	SLO-1	Analysis and Critical interpretation of the poem.	Explaining the story through depiction of characters and representation of injustices.	Students- groups -Students belonging to States other than Tamil Nadu	Reflecting on the style and the tone of the poem.	Planning to choose.	
3-2	SLO-2	Introduction to the poet Ka <mark>lki</mark> Subramaniyam.	Analysis and critical interpretation of the short story Doll's House.	Practice the writing activity-creative ways of engaging in translation.	Practicing conversation	Understand the review process how effectively a review of any work can be done.	
S-3 to	SLO-1	Reading and recitation of the poem Phallus I cut.	Introduction to the writer Haruki Murakami.	Correction of errors- attempting to translate.	Introducing Content writing in Social Media- the importance of content writing.	Introducing the students to the review of the various works.	
S-4	SLO-2	Analysis and Critical interpretation of the poem.	Reading the Confessions of a Shinawaga monkey.	Identifying equivalent terms to certain regional words - learn the art of translation.	BLOG WRITING - Subtleties of Workplace Inclusion: Mental Health and Queer Community- Salik Ansari.	Reviewing- recorded- posted in the social media pages of SRMIST	
S-5	SLO-1	Introduction to the poet Imtiaz Dharker	Discussion and analysis of the Confessions of a Shinawaga monkey.	Introducing famous art works and the contexts of creation. Salvador Dali- The Face of War Pablo Picasso- Guernica Edward Munch- The Scream Pieter Bruegel- The Tower of Babel	writer's conversation with the readers - the blog in other blog articles.	Thoughtful conversation with your team member post the same in the official social media page of SRMIST.	
	SLO-2	Reading and reciting the poem Purdah 1	Introduction to Crystal Wilkinson	creative and/ or thoughtful writing - contemporary themes of modern- day relevance	Ů Ů	Choosing the team based on the abilities that are comfortable to match the peer members	
S-6	SLO-1	Analysis and Critical interpretation of the poem- Purdah 1	Reading Endangered Species: Case 47401.	Students -writing abilities- building stories- a visual treat of variety of pictures.	Apprehending Life by reading the texts of influence- Chimamanda Ngozi Adiche's Notes on Grief- A	Choosing the topics for a thoughtful conversation	

					BRIEF NOTE, We should all be Feminists- An Essay.	
	SLO-2	Reading and reciting the poem Purdah 2	Discussion and analysis of Endangered Species: Case 47401.	Elements of writing	Discussion- essay by the author - subjective depiction of life. Understand -subjective opinions - perspectives -	Planning and preparation for the script of conversation with a team member
S-7 to S-8	SLO-1	Analysis and Critical interpretation of the poem-Purdah 2	Introduction to C.S Lakshmi also known as Ambai.	Incorporate the elements of story in story writing.	Class discussion	Drafting, editing, and revising the script of conversation and enacting the conversation with the team members
3-0	SLO-2	Introduction to the poet Arundathi Subramanian	Reading the short story- In a Forest, A Deer.	Practice- write stories -pictures given or shown.	Practising the task multiple times with all the students in the classroom.	Enactment- proper rehearsal -final performance- conversation- whole performance should be recorded.
	SLO-1	Reading and reciting the poem- Home	Discussion and Analysis of In a Forest, A Deer.	A writing task to write a script is introduced in the classroom.	Interposing opinions in famous interviews-	The recording should be posted in the official media page and social handles of SRMIST.
S-9	SLO-2	Analysis and Critical interpretation of the poem-Home	Retrospecting the writing styles of the authors- Katherine Mansfield, Haruki Murakami, Crystal Wilkinson and Ambai.	creative scripts inspiring from the dialogues of their favourite films by changing the scenario to their own wish according to their own whims and fancies.	Interposing opinions in famous interviews- FII Interviews: Tasveer Co-Founder and Filmmaker Rita Meher On The Seattle Legislation, Minority Rights And The Fight Against Oppression-INTERVIEW	work for this social post - reflect on their experience of learning communicative English course and the testimonial has to be recorded and posted in the social media pages of SRMIST.
S-10	SLO-1	Recollection of study of the writing styles and intentions of the poets prescribed in the syllabus.	Revision- The Doll's House	Creative writing -writing news reports. recreated with new characters, places, scenes, incidents.	Students -enact as interviewer and interviewee and practice building the discourse.	Involving the students for the project work. Introducing what is project work and inculcating the interest -Giving instructions to do the project works
	SLO-2	Revision of the poems Debt and Phallus I cut	Revision- Confessions of a Shinawaga Monkey	Watch debate shows - summarising the arguments Enhance -descriptive writing skill.	Certain role plays like celebrity personalities, political personalities -conduct the interview and be the interviewer and interviewee.	Discussion of ideas and generation of creative ideas
S-11 to S-12	SLO-1	Revision of the poems Purdah 1 and 2	Revison- Endangered Species: Case 47401	Practice the improvement of writing skill.	The art of conversation and the ability to build a discourse	 Assignment on any piece of creative writing to be submitted. (OR) Presentation- Mastering the art of Public Speaking. (OR) Submitting the project on compiling the real-life influential

					events on gender inclusive issues and a presentation of the same. Interview Scripting /Blog writing.
SLO-2	Revision of the poem Hiome	Revision- In a Forest, A Deer.	Repetitive practice and continuous assessment -writing skiills-master the writing skill.	The evaluation and assesment of the conversation -constructive feedbacks to the students.	Students can opt any of the project from the given choice.

Theory:

- 1. Horizon- English Text Book Compiled and Edited by the faculty of English Departement, FSH, SRMIST, 2020
- 2. English Grammar in Use by Raymond Murphy
- 3. Raymond Murphy, Intermediate English Grammar, Cambridge University Press, 2007
- 4. R.P. Bhatnagar, English for Competitive Examinations, Trinity Press, 3rd Edition, 2016
- 5. http://www.aptitudetests.org/verbal-reasoning-test
- 6. https://www.assessmentday.co.uk/aptitudetests_verbal.htm

Learning Assessment

Learning

Resources

				Continuo	us Learning As	ssessment (5	0% weightage)		Final Examination (50% weightage)		
Level	Bloom's Level of Thinking	CLA - 1 (10%)		CLA -	2 (10%)	CLA - 3 (20%)		CLA – 4	(10%) #	Final Examination	n (50% weightage)	
		Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Lovel 1	Remember	30%		30%	100	20%	42 TANKS	20%		30%		
Level 1	Understand	30%		30 /0	1107	20%		20%	/ 90	30%	-	
Level 2	Apply	40%		50%		50%		50%	7	50%		
Level 2	Analyze	40%		30%	-	30%	-	50%	1 7 - 1	50%	-	
Level 3	Evaluate	30%	- 4	20%		30%		30%	/ 6	20%		
Level 3	Create	30%		20%	OADA	30%	-	30%	· / *	20%	-	
	Total	Total 100 % 100 %		100 %			0 %	100 %				

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers		
Experts from Industry	Experts from Academic	Internal Experts
Krishna Raj Sutherland Krishna.Raj1@sutherlandglobal.com	Dr. J Mangayarkarasi Associate Professor and Head, Dept. of English Ethiraj College for Women Chennai jmbwilson97@gmail.com	Dr. Shanthichitra, Associate Professor, & Head, Department of English, FSH, SRMIST
Ann Mariya Thomson RA2232105010015 Il M.A English Literature	Dr. K S Antonysamy Associate Professor and Head, Dept. of English Loyola College	2. Dr. Pushpanjali Sampathkumar, Assistant Professor, Department of English, FSH, SRMIST

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CSH, SRM IST Chennai
<u>az1160@srmist.edu.in</u> antonysamyks@loyolacollege.edu

				SEMESTE	R-II						
Course Code	UVO	C23101T	Course Name	Introduction to Visual Comm	unication	Course Category	С	Discipline Specific Core Courses	L	T I	_
Pre-requisite Cou	ırses	Nil	Co-requisite Courses	Nil	Progressive Courses		2	Nil			
Course Offerin Department		Visual (Commu <mark>nication</mark>	Data Book / Codes/Standards			16	Nil			

Course Le (CLR):	turse Learning Rationale The purpose of learning this course is to:						
CLR-1:	1: To provide the mastery of elements of visual communication						
CLR-2:	To know the difference of commun <mark>ication</mark> and visual communication process and tools						
CLR-3:	To understand the purpose of communication models and theories						
CLR-4:	To impart the fundamentals of visual communication tools						
CLR-5:	To learn the creativity and ideation						
			of 1	ted F	ted /		

			J-	eq	ed
Course Learning Outcomes (CLO):		At the end of this course, learners will be able to:	Level	Expected	Expected
CLO-1:	Students would learn	Students would learn the basics of Communication			
CLO-2:	Students would know	the concept of Visu <mark>al Comm</mark> unication	2	80	70
CLO-3:	Students would gain	knowledge about Perc <mark>eption a</mark> nd Illusion	2	70	65
CLO-4:	Students would learn fundamentals of Semiotics and Semantics				70
CLO-5:	Students would learn to process of Ideation, Creativity, and Innovation				70

137				Prog	ram L	earnir	ng Ou	tcor	nes (PLO)				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
Н	М	L	L	Η	М	Н	Н	М	М	Н	М	-	-	-
Н	М	L	L	Н	М	Н	Н	М	М	Н	М	-	-	-
Н	L	М	М	Н	Н	Н	Н	М	М	М	Н	ı	-	-
Н	L	М	Н	Н	М	Н	Н	М	М	М	Н	-	-	-
Н	L	М	Н	Н	Н	L	Н	Μ	Н	М	Н	-	-	-

	Ouration (hour)	12	12 12 12 12		12	12
	SLO-1	Communication- concept	Visual Communication- concept	Perception- concept	Semiotics- concept	Ideation- concept
S-	SLO-2	Communication basics	Visual Communication basics	Perception basics	Semiotics basics	Ideation basics

0.0	SLO-1	Understanding & Need for Communication- I	Historical development of Visual Communication (Phase I)- I	Types of Perception- Visual & Graphical- I	History of Semiotics- Pictograms & Ideograms- I	Generating ideas- I
S-2	SLO-2	Understanding & Need for Communication- II	Historical development of Visual Communication (Phase I)- II	Types of Perception- Visual & Graphical- II	History of Semiotics- Pictograms & Ideograms- II	Generating ideas- II
•	SLO-1	Scope & Characteristics of Communication- I	Historical development of Visual Communication (Phase II)- I	Visual Perception- concept	History of Semiotics- Phonogram & Ancient Greece- I	Creativity- concept
S-3	SLO-2	Scope & Characteristics of Communication- II	Historical development of Visual Communication (Phase II)- II	Visual perception basics	History of Semiotics- Phonogram & Ancient Greece- II	Creativity basics
•	SLO-1	Functions of Communication- I	Nature & Functions of Visual Communication- I	Illusions- concept	Types of Semiotics- Sign & Code- I	Characteristics of Creativity- I
S-4	SLO-2	Functions of Communication- II	Nature & Functions of Visual Communication- II	Illusion basics	Types of Semiotics- Sign & Code- II	Characteristics of Creativity- II
	SLO-1	Communication Process- I	Characteristics of Visual Communication- I	Types of Illusion- Visual & Perspective- I	Modes of Sign- Icon, Index & Symbol- I	Process of Creativity- I
S-5	SLO-2	Communication Process- II	Characteristics of Visual Communication- II	Types of Illusion- Visual & Perspective- II	Modes of Sign- Icon, Index & Symbol- II	Process of Creativity- II
•	SLO-1	Elements of Communication- I	Types of Visual Communication- Art & Graphic Design- I	Types of Illusion- Geometric- I	Models of Sign- I	Creativity Tools- I
S-6	SLO-2	Elements of Communication- II	Types of Visual Communication- Art & Graphic Design- II	Types of Illusion- Geometric- II	Models of Sign- II	Creativity Tools- II
	SLO-1	Model of Communication- Aristotelian & Shannon and Weaver- I	Types of Visual Communication- Photography & Multimedia- I	Types of Illusion- Colour- I	Code- Concept	Innovation- concept
S-7	SLO-2	Model of Communication- Aristotelian & Shannon and Weaver- II	Types of Visual Communication- Photography & Multimedia- II	Types of Illusion- Colour- II	Code basics	Innovation basics
0.0	SLO-1	Model of Communication-Wilbur Schramm- I	Advantages & Disadvantages of Visual Communication- I	Graphical Perception- concept	Types of Code- I	Lateral thinking- concept
S-8	SLO-2	Model of Communication-Wilbur Schramm- II	Advantages & Disadvantages of Visual Communication- II	Graphical perception basics	Types of Code- II	Lateral thinking basics

8.0	SLO-1	Model of Communication- Gerbner's & Newcomb's- I	Visual Communication Techniques- Eye Contact- I	Gregory's theory- Sensory information- I	Semantics- Concept	Creativity & Visual Communication- I
S-9	SLO-2 Model of Communication- Gerbner's & Newcomb's- II		Visual Communication Techniques- Eye Contact- II	Gregory's theory- Sensory information- II	Semantics basics	Creativity & Visual Communication- II
S-10	SLO-1	Types of Communication- Intrapersonal & Interpersonal- I	Visual Communication Techniques- Hand Gesture- I	Gibson's Theory of Direct Perception- I	Types of Semantics- I	Reach of Visual Communication- I
5-10	SLO-2	Types of Communication- Intrapersonal & Interpersonal- II	Visual Communication Techniques- Hand Gesture- II	Gibson's Theory of Direct Perception- II	Types of Semantics- II	Reach of Visual Communication- II
C 44	SLO-1	Types of Communication- Groups & Mass- I	Visual Communication Techniques- Body Language- I	Gestalt theory- concept	Types of Semantics- III	Scope of Visual Communication- I
S-11	SLO-2	Types of Communication- Groups & Mass- II	Visual Communication Techniques- Body Language- II	Gestalt theory basics	Types of Semantics- IV	Scope of Visual Communication- II
C 40	SLO-1	Barriers of Communication- I	Elements of Visual Communication-	Types of Gestalt theory- I	Subfields in Semiotics- I	Process of developing ideas- I
S-12	SLO-2	Barriers of Communication- II	Elements of Visual Communication-	Types of Gestalt theory- II	Subfields in Semiotics- II	Process of developing ideas- II

UNIT- I: Communication- definition & concept; Need for Communication; Scope & Functions of Communication; Characteristics of Communication; Understanding Communication; Communication Process; Elements of Communication; Model of Communication- Aristotelian, Shannon and Weaver, Wilbur Schramm, Gerbner's & Newcomb's; Types of Communication- Intrapersonal, Interpersonal, Group, Mass Communication; Barriers of Communication- Physical, Mechanical, Psychological, Culture & Linguistic Barriers.

UNIT- II: Visual Communication- definition & concept; Historical development of Visual Communication; Nature of Visual Communication; Functions of Visual Communication; Characteristics of Visual Communication; Types of Visual Communication- Art, Graphic Design, Photography & Multimedia; Advantages & Disadvantages of Visual Communication; Visual Communication Techniques- Eye Contact, Hand Gesture, Body Language; Elements of Visual Communication.

UNIT-III: Perception- definition & concept; Types of Perception- Visual & Graphical Perception; Visual Perception- definition & concept; Illusions; Types of Illusions; Types of Illusions Visual, Perspective, Geometric, Colour & Irradiation Illusions; Graphical Perception- definition & concept; Gregory's theory- Sensory information, Short term memory & Long term memory; Gibson's Theory of Direct Perception- Optical flow; Gestalt theory- definition & concept; Gestalt principles- Similarity, Continuation, Closure, Proximity, Figure and Ground.

UNIT- IV: Semiotics- definition & concept; History of Semiotics- Pictograms, Ideograms, Phonogram, Ancient Greece; Types of Semiotics- Sign & Code; Sign- definition; Modes of Sign- Icon, Index & Symbol; Saussurean Model of Sign; Peirce's Model of Sign; Code- definition; Types of Code- Social, Textual & Interpretive; Semantics- Symbol & Referent, Words & Lexemes, Denotation, Implication, Pragmatics, Ambiguity, Synonym, Antonym & Hyponym, Syntactics; Subfields in Semiotics- Bio-semiotics, Cognitive Semiotics, Computational Semiotics, Music Semiotics.

UNIT- V: Ideation- definition & concept; Creativity- definition & concept; Characteristics & Process- Creativity Tools- Approaches to Creativity; Innovation- definition & concept; Lateral thinking; Creativity & Visual Communication; Level & reach of Visual Communication; Process of developing ideas to a different medium.

Theory:

Learning Resources

- 1. Julia T. Wood. (2016). Communication Mosaics: An Introduction to the Field of Communication. 8th Ed. USA: Wadsworth Publisher.
- 2. Paul Martin Lester. (2013). Visual Communications: Images with messages, 6th Ed. USA: Wadsworth Publisher.
- 3. Denis McQuail. (2010). McQuail's Mass Communication Theory, 6th Ed. London: SAGE Publications.
- 4. Daniel Chandler. (2007). Semiotics: The Basics, 2nd Ed. New York: Routledge.
- 5. Edward De Bono. (1970). Lateral Thinking: Creativity Step by Step, Reissue Ed. New York: Harper & Row Publishers.

Learning As	sessment			57/	- 4	1.54	17.5								
	B			Continuo	us Learning As	ssessment (5	0% weightage)			First Francischier (FOO) meinberge					
Level	Bloom's Level of Thinking	CLA -	<mark>1 (</mark> 10%)	CLA – 2 (10%)		CLA - 3 (20%)		CLA – 4 (10%) #		Final Examination (50% weightage)					
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice				
Level 1	Remember	30%	(A)	30%	N. Bert	20%	ST 5	20%	4	30%					
Levell	Understand	30%		30%	17 Miles	2076	W. Buch	20%		30%	-				
Level 2	Apply	40%		50%	12.1	50%	1.3454	50%		50%					
Level 2	Analyze	4070	-	30%	200	30%	· 1	50%		50%	-				
Lavel 2	Evaluate	30%		20%	The state of	30%	SEFES IS	30%	9	200/					
Level 3	Create	30%		20%	14. F	30%	-	30%		20%	-				
	Total	10	0 %	10	0 %	10	0 %	100) %	100	%				

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers		
Experts from Industry	Experts from Academic	Internal Experts
	Thurst I	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR
1. Mr. Murali S, Publicity Officer, CBC Press Information	1. Dr. S Nandakumar, Prof & Head	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University Email: nandakumar.su@gmail.com	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR
- Indianodrango graniooni	2	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

Course Code	UVC23102J	Course Name	Decian Principles	Course	•	Discipline Specific Core	L	Т	Р	0	С	
Course Code	040231023	Course Name	Design Principles	Category		Courses	2	0	4	2	4	

Pre-requisite Courses	Nil	Co-requisite Courses	Nil	Progressive Courses	Nil
Course Offering Department	Visual Co	ommunication	Data Book / Codes/Standards		Nil

	partitiont																			
Course Le	arning Rationale	The purpose of learning this course is to:		earn	ing	9 4	l a			Prog	ram L	earniı	ng Ou	ıtcon	nes (l	PLO)				
CLR-1:	To provide the ma	stery of the basics of design	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	To know the differ	ence of elements and pri <mark>nciples of</mark> design	(E	(%)	(%)	ge	S		2				_							
CLR-3:	To understand the	purpose of environme <mark>nt and d</mark> esign	(Bloom)	ر ک	Attainment (%)	vled	Concepts		agpa	tion			Data		Skills	Skills				
CLR-4:	To impart the fund	lamentals colours	0	Proficiency	nme	Snov	Son	ed	owle	Specialization	0	ing	ret	Skills	S gc		S			
CLR-5:	To learn the persp	ective and typograp <mark>hy</mark>	Thinking	Profi	∖ttai	tal	of o	with Related	Ā	ecis	Utilize	Modeling	Interpret		olvir	atio	Skills			
			[ted /	mer	atior	iff F	dura	n Sp		in	_	gativ	m S	unic		_	~	
Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level		Expected	Fundamental Knowledge	Application	Link with Re Disciplines	Procedural Knowledge	Skills in	Ability to Knowled	Skills i	Analyze,	Investigative	Problem Solving	Communication	Analytical	PS0 -1	PSO -2	PSO-3
CLO-1:	Students would le	arn the basics of <mark>design</mark>	3	75		Н	Н	М	L	L	М	Н	Н	М	М	Н	М	-	-	-
CLO-2:	Students would kr	now the element <mark>s and pr</mark> inciples of design	3	80	70	Н	М	L	L	Н	М	Н	Н	М	М	Н	М	-	-	-
CLO-3:	Students would ga	in knowledge ab <mark>out env</mark> ironment and design	3	70	65	Н	L	М	М	Н	Н	Н	Н	М	М	М	Н	-	-	-
CLO-4:	Students would le	arn fundamental <mark>s of col</mark> ours	3	70	70	Н	L	М	Н	Н	М	Н	Н	М	М	М	Н	-	-	-
CLO-5:	Students would le	arn to process of <mark>perspe</mark> ctive and typography	3	80	70	Н	L	М	Н	Н	Н	L	Н	М	Н	Μ	Н	-	-	-
																•				

Durati	ion (hour)	6	6	6	6	6
	SLO-1	Graphic Design- definition	Elements of Design- Definition	Awareness of Environment- Observation, Experience & Analysis- I	Colour- Concept	Perspective- Concept
S-1	SLO-2	Graphic Design basics	Elements of Design basics Definition Awareness of Environme Observation, Experience II		Colour basics	Perspective basics
S-2	SLO-1	Characteristics & Process of Graphic Design- I	Line & Shape- its types- I	Manmade Environments- Tools, Shelter & Communication- I	Color Properties & Color Theory-	Types of Perspective- I
3-2	SLO-2	Characteristics & Process of Graphic Design- II	Line & Shape- its types- II	Manmade Environments- Tools, Shelter & Communication- II	Color Properties & Color Theory- II	Types of Perspective- II
S-3	SLO-1	Visual design- Concept	Space, Texture, Pattern & Colour- its types- I	Layout Design- definition	Colour Meaning & Color Principles- I	Anatomy & Types of Grids- I

	SLO-2	Visual design basics	Space, Texture, Pattern & Colour- its types- II	Layout Design- concept	Colour Meaning & Color Principles- II	Anatomy & Types of Grids- II
0.4	SLO-1	Graphic Designer- Concept	Principles of Design- definition	Layout Process- Rough, thumbnail, final & comprehensive- I	Color in Art & Design- I	Composition Grids- Rule of Thirds & Golden Ratio- I
S-4	SLO-2	Graphic Designer basics	Principles of Design basics	Layout Process- Rough, thumbnail, final & comprehensive- II	Color in Art & Design- II	Composition Grids- Rule of Thirds & Golden Ratio- II
0.5	SLO-1	Quality & Qualifications of Graphic Designer- I	Balance, Movement, Emphasis, Repetition & Rhythm- I	Elements of Newspaper & Print Advertising Layout- I	Psychological & Communication of Color- I	Proportion & Structure- Concept
S-5	SLO-2	Quality & Qualifications of Graphic Designer- II	Balance, Movement, Emphasis, Repetition & Rhythm- II	Elements of Newspaper & Print Advertising Layout- II	Psychological & Communication of Color- II	Proportion & Structure basics
0.0	SLO-1	Common visual design mistakes- I	Simplicity, Contrast, Proportion & Unity- I	Types of layouts- I	Color- Society & Emotion- I	Why & how to use White space- I
S-6	SLO-2	Common visual design mistakes- II	Simplicity, Contrast, Proportion & Unity- II	Types of layouts- II	Color- Society & Emotion- II	Why & how to use White space- II

Duration (ho	our)	12
S-1 to S-4	SLO-1	Alphabets
S-5 to S-8	SLO-1	Numbers
S-8 to S-12	SLO-1	Pattern with black ink
S-13 to S-16	SLO-1	Pattern with multi-colors
S-17 to S-20	SLO-1	Logo for Government Organization
S-21 to S-24	SLO-1	Logo for Consumer Product
S-25 to S-28	SLO-1	Visiting card for Government Organization
S-29 to S-32	SLO-1	Visiting card for Consumer Product
S-33 to S-36	SLO-1	Poster Design for Government Organization- 1

S-37 to S-40	SLO-1	Poster Design for Government Organization- 2
S-41 to S-44	SLO-1	Poster Design for Consumer Product- 1
S-45 to S-48	SLO-1	Poster Design for Consumer Product- 2

UNIT- I: Graphic Design- definition; Nature of Graphic Design; Design as Discipline; Design as a Process; Design as Artifact; Characteristics of Graphic Design; Graphic Design; Graphic Design as Artifact; Characteristics of Graphic Design; Graphic Design Process- Gathering information, Creating an outline, Creativity, Multiple versions, Revision, Final production; Fundamentals of Graphic Design; Visual design- definition & concept; Graphic Designer- Quality of Graphic Designer, Functions & Responsibility of Graphic Designer; Common visual design mistakes.

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries FIVE marks)

(TWO exercises x 05 marks = Total 10 marks)

1. Alphabets : 1 Week

Minimum 1 class works : Record works- 1 no.

2. Numbers : 1 Week

Minimum 1 class works : Record works- 1 no.

UNIT- II: Elements of Design- Definition, Point & Dot; Line- Horizontal, Vertical, Diagonal, Curve & Zigzag; Shape- Geometric, Natural, Abstract shapes; Form- Volume & Mass; Space- Two dimensional & Three-dimensional space; Texture- Real & Implied texture, Visual & Physical texture; Pattern; Colour; Principles of Design- definition; Balance- Symmetrical, Asymmetrical & Radial Balance; Movement- Repetition & Rhythm; Emphasis; Simplicity; Contrast; Proportion; Unity.

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries FIVE marks)

(TWO exercises x 05 marks = Total 10 marks)

1. Pattern with black ink : 1 Week

Minimum 1 class works : Record works- 1 no.

2. Pattern with multi-colors : 1 Week

Minimum 1 class works : Record works- 1 no.

UNIT- III: Awareness of Environment- Observation, Experience & Analysis; Manmade Environments- Tools, Shelter & Communication; Functions of Design- Orderly Presentation, Attraction, Stimulation, Reflection, Support & Retention; Layout Design- definition & concept; Layout Process- rough sketch, thumbnail, final & comprehensive; Elements of Newspaper Layout; Elements of Print Advertising Layout; Types of layouts- Mondrian, Circus, Multi-panel, Silhouette, Big-Type, Alphabet-Inspired Layout.

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries FIVE marks)

(TWO exercises x 05 marks = Total 10 marks)

1. Logo for Government Organization : 1 Week Minimum 1 class works

: Record works- 1 no.

: 1 Week

2. Logo for Consumer Product

Minimum 1 class works : Record works- 1 no.

UNIT- IV: Colour- concept; Color Properties- Hue, Value, Saturation, Tints & Shades; Color Theory- Color Harmony, Color Context, Significance of Color, Physical Responses; Colour Wheel- Analogous, Monochromatic, Complementary, Triadic & Split Complementary; Colour Meaning- Warm & Cool Colours; Color Principles; Color in Art & Design; Psychological of Color; Color Communication; Color and Society; Color in Nature; Color and Emotion.

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries FIVE marks) (TWO exercises x 05 marks = Total 10 marks)

Visiting card for Government Organization : 1 Week

Minimum 1 class works

2. Visiting card for Consumer Product : 1 Week

Minimum 1 class works : Record works- 1 no.

UNIT- V: Perspective- definition & concept; Types of Perspective- Linear perspective, One point perspective, Two-point perspective, Three-point perspective; Nonlinear perspective; Grid- Creating Grids, Anatomy of Grids- Format, Margin, Flowlines, Modules, Spatial Zones, Columns, Rows, Gutters, Markers; Types of Grids- Manuscript Grid, Column Grid, Modular Grid, Baseline Grid, Hierarchical Grids; Composition Grids- The Rule of Thirds, The Golden Ratio, Composite Grids; Typography- Characters, Character components, Type Face, Type size, Leading, Tracking; Golden mean (phi); Proportion-size & scale; Structure- abstract & concrete; White space- why white space, how to use white space.

: Record works- 1 no.

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries FIVE marks)

(TWO exercises x 05 marks = Total 10 marks)

1. Poster Design for Government Organization : 2 Weeks

Minimum 1 class works : Record works- 1 no.

2. Poster Design for Consumer Product : 2 Weeks

Minimum 1 class works : Record works- 1 no.

Record Works:

Learning

Resources

(The students must submit any ONE exercise from each unit as Record Work for the Practical exam, which will be evaluated by the External Examiner)

Theory:

1. Colin Ware (2008). Visual Thinking for Design, Second Edition, Morgan Kaufmann Publishers, USA

- 2. Gavin Ambrose (2008). Basics Design: Grids, First Edition, AVA Publishing, Switzerland
- 3. Christian Leborg (2004). Visual Grammar, Second Edition, Princeton Architectural Press, New York.
- 4. Alex W. White (2011). The Elements of Graphic Design, First Edition, Allworth Press, New York.
- 5. Quentin Newark (2007). What is Graphic Design, Fourth Edition, RotoVision SA, Switzerland.

Learning Ass	sessment										
	Discoulation of the			Continuo	us Learning As	ssessment (5	0% weightage)		Final Examination	(50% weightege)
Level	Bloom's Level of Thinking	CLA -	1 (10%)	CLA -	2 (10%)	CLA -	3 (20%)	CLA – 4	(10%) #	Filiai Examination	(50% weightage)
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practical

Level 1	Remember	30%	30%	30%	30%	20%	30%	20%	30%	30%	30%
Level I	Understand	30%	30%	30%	30%	2070	30%	20%	30%	30 %	30 %
Level 2	Apply	40%	40%	50%	40%	50%	40%	50%	40%	50%	40%
Level 2	Analyze	40 /0	40 /0	30 /6	40 /0	30 /6	40 /0	30 /	40 /0	30 //	40 /0
Level 3	Evaluate	30%	30%	20%	30%	30%	30%	30%	30%	20%	30%
Level 3	Create	30 /6	30 /6	20 /0	30 /6	30 /0	30 /0	30 %	30 /0	20 /0	30 //
	Total	100) %	100	%	100) %	100	%	100	%

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers		
Experts from Industry	Experts from Academic	Internal Experts
		1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR
1. Mr. Murali S, Publicity Officer, CBC Press Information	1. Dr. S Nandakumar, Prof & Head	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University Email: nandakumar.su@gmail.com	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR
		4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

Course Code l	UVC23103L Course Name		Drawing Basics		Course Category	С	Discip <mark>line Spe</mark> cific Core Courses	-	_ T	P 8	0	C 4
Pre-requisite Courses	Nil	Co-requisite Courses	Nil	Progressive Courses		1	Nil					
Course Offering Department	Visual C	ommunication	Data Book / Codes/Standards	EAD		15	Nil					

Course Le	arning Rationale	The purpose of learning this course is to:		Le	arnir	ng
CLR-1:	To provide the maste	ery the basics of Freehand drawing		1	2	3
CLR-2:	To know the differen	ce of concept of Colour		(Bloom)	(%)	(%)
CLR-3:						
CLR-4:	1 1 0					nme
CLR-5:	To learn the Painting	1		Thinking	Proficiency (Attainment
	· ·			of Ţ		-
Course Le	arning Outcomes	At the end of this course, learners will be able to:		evel o	Expected	=xpected

Program Learning Outcomes (PLO)														
1	2	3	4	5	6	7	8	9	10	11	12	13	14	1
-undamental K <mark>nowled</mark> ge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	nvestigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	- OSc	- OSc	ני טטר

CLO-1:	Students would learn the basics of Freehand drawing	3	85	80	Н	М	L	L	Н	Μ	Н	Н	Μ	Μ	Н	М	-	-	-
CLO-2:	Students would know the concept of Colour	3	80	80	Н	М	L	L	Н	Μ	Н	Н	Μ	Μ	Н	М	•	-	- 1
CLO-3:	Students would gain knowledge about Light and Shadow	3	85	85	Н	L	М	М	Н	Н	Н	Н	Μ	Μ	М	Н	1	-	- 1
CLO-4:	Students would learn fundamentals of Still life drawing	3	80	80	Н	L	М	Н	Н	Μ	Н	Н	Μ	Μ	М	Н	-	-	- 1
CLO-5:	Students would learn to process of Painting	3	80	80	H	L	М	Н	Н	Н	L	Н	М	Н	М	Н	-	-	- 1
							34												

Duration (ho	ur)	15							
S-1 to S-8	SLO-1	Freehand drawing with Pencil							
S-9 to S-16	SLO-1	Freehand drawing with Pen							
S-17 to S-24	SLO-1	Colour Wheel							
S-23 to S-32	SLO-1	Tint and Shade							
S-33 to S-40	SLO-1	Cube with Light and Shadow							
S-41 to S-48	SLO-1	Sphere with Light and Shadow							
S-49 to S-56	SLO-1	Geome <mark>trical Sh</mark> apes still life							
S-57 to S-64	SLO-1	Vegetables and Fruits still life- 1							
S-65 to S-72	SLO-1	Vegetables and Fruits still life- 2							
S-73 to S-80	SLO-1	Landscape Painting- 1							
S-81 to S-88	SLO-1	Landscape Painting- 2							
S-89 to S-96	SLO-1	Landscape Painting- 3							
S-97 to S-104	SLO-1	Seascape Painting- 1							
S-105 to S-112	SLO-1	Seascape Painting- 2							
S-113 to S-120	SLO-1	Seascape Painting- 3							

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries FIVE marks)

(TEN exercises x 05 marks = 50 Marks)

Freehand drawing with Pencil
 Minimum 10 class works

2. Freehand drawing with Pen Minimum 10 class works

3. Colour Wheel
Minimum 10 class works

4. Tint and Shade
Minimum 10 class works

5. Cube with Light and Shadow Minimum 10 class works

6. Sphere with Light and Shadow Minimum 10 class works

7. Geometrical Shapes still life Minimum 10 class works

8. Vegetables and Fruits still life Minimum 10 class works

9. Landscape Painting
Minimum 10 class works

10. Seascape Painting
Minimum 10 class works

: 1 Week

: Record works- 1 no.

: 2 Weeks

: Record works- 1 no.

: 3 Weeks

: Record works- 1 no.

: 3 Weeks

: Record works- 1 no.

Record Works:

(The students must submit ONE exercise from each unit as Record Work for the Practical exam, which will be evaluated by the External Examiner)

Practical:

Learning Resources

- 1. John Montague (2013). Basic Perspective Drawing- A Visual Approach, First Edition, John Wiley & Sons, New Jersey
- 2. William F Powell (2012). Art of Basic Drawing, First Edition, Walter Foster Creative Team, New York
- 3. Christopher Hart (2012), Basic Drawing Made Amazingly Easy, First Edition, Crown Publishing Group, New York.
- 4. Zoltan Szabo (1990). 70 Favorite Watercolor Techniques, Fifth Edition, North Light Books, USA
- 5. Rose Edin (1990). Color Harmonies- Paint Watercolors Filled with Light, Third Edition, North Light Books, USA.

Level	Bloom's Level of Thinking	Continuous Learning Assessment (50% weightage)								Final Framination (FOO) waimbtons	
		CLA - 1 (10%)		CLA – 2 (10%)		CLA - 3 (20%)		CLA – 4 (10%) #		Final Examination (50% weightage)	
		Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practical
Level 1	Remember	_	30%	-	30%	-	30%	-	30%	-	30%
	Understand										
Level 2	Apply	-	40%	-	40%	-	40%	-	40%	-	40%

33

	Analyze										
Level 3	Evaluate		30%		30%		30%		30%		30%
Level 3	Create	-	30%	/	30%	-	30 %		30%	-	30%
	Total	100	0 %	100	0 %	100) %	100	%	100	%

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers					
Experts from Industry	Experts from Academic	Internal Experts			
	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR			
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR			
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR			
Zinam maranoarang@gmamoom	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, K			

SEMESTER - I

Course Code UCD23S01L		C <mark>ourse</mark> Name	Quantitative Aptitude and Logica	al Reasoning Course Category S		Skill Enhancement Course	L	-	P 2	2	C		
Pre-requisite Course	es	Nil	Co-requisite Courses	Nil	Progressive Courses		7	Nil					
Course Offering Department Ca		Career	Guidance Cell	Data Book / Codes/Standards	EAD	EBAD	1>	Nil					

Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	Le	arniı	ng			
CLR-1:	Demonstrate various	principles involved in solving ma <mark>thematical concepts</mark>	1	2	3			
CLR-2:	Critically evaluate basic mathematical concepts related to profit, loss, interest calculations, average and interpret data							
CLR-3:	Enable students to u	(Bloom)	cy (%)	int (%)				
CLR-4:	Use the basic mecha	anics of Grammar	Thinking (Profici <mark>ency</mark>	Attainment			
CLR-5:	Acquire time management skills and expose students to the requirements of the job market							
Course Le	arning Outcomes	At the end of this course, learners will be able to:	Level	Expected	Expected			

	Program Learning Outcomes (PLO)													
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3

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(CLO):					
CLO-1:	Understand the concepts of LCM, HCF, ratio and proportions, percentages, and approach questions in a simpler and innovative method	3	80	70	
CLO-2:	Develop, solve, analyze, and use simple mathematical models that are relevant to daily life.				
CLO-3:	Solve problems on reasoning				
CLO-4:	Understand the different parts of speech and use them in sentences appropriately	3	85	80	
CLO-5:	Instill confidence in students and develop skills necessary to face the audience	3	85	75	

Н	М	-	М	-	М	-	Н	М	Н	-	М	1	-	-
Н	М	-	М	L	М	-	Н	М	Н	-	М	-	-	-
×	М	-	-	1	М	М	Н	-	Н	-	Н	1	-	-
Н	¥	1	-			М	М	-	-	-	Н	Н	-	М
		М	A.	1	М		1	М	-	Н	М	1	Н	Н

	ation our)	6	6	6	6	6
0.4	SLO-1	Speed Maths and Simplification	Profit and Loss-Introduction	Number Series	Most Logical Choice	Self-Introduction - Introduction
S-1	SLO-2	Simplification Techniques and Tricks	Profit and Loss- Basic Problems	Number Series – Solving Problems	Most Logical Choice – solving problems	Self-Introduction - Session 1
2.0	SLO-1	Divisibility	Simple Interest-Introduction, Formulas &Problems	Word Series	Logical Order	Self-Introduction - Session 2
S-2	SLO-2	Power cycle, Reminder cycle	Compound Interest-Introduction, Formulas &Problems	Word Series – Solving Problems	Logical Order – tips and tricks	Self-Introduction - Session 3
0.0	SLO-1	Problems On H.C.F and L.C.M	Averages-Introduction& Basics	Odd man out	Synonyms	Self-Introduction - Session 4
S-3	SLO-2	Problems On H.C.F and L.C.M Solving problems	Averages-Tricky Problems	Missing number and wrong number	Antonyms	Self-Introduction - Session 5
S-4	SLO-1	Linear and Simultaneous Equation	Algebra –Introduction	Image Based Problems- Introduction	Essential Part	Self-Introduction - Session 6
5-4	SLO-2	Linear and Simultaneous Equation –solving problems	Algebraic Expressions Concepts	Image Based Solving Problems	Parts of Speech - Worksheets	Self-Introduction - Session 7
C E	SLO-1	Ratio and Proportions- Introduction	Data Interpretation – Bar chart, Pie Chart	Inequalities	Spotting Error	Basics of Written Communication
S-5	SLO-2	Ratio and Proportions-Basics Problems	Data Interpretation – Table, Line Graph	Inequalities - methods	Spotting Error –Concord, Prepositional usage, Usage of Articles	Basics of Written Communication Methods

S-6	SLO-1	Percentage –Introduction	Quadratic Equations	Coding – Decoding-Introduction	Sentence Correction – Vocabulary based	Time Management Skills
3-0	SLO-2	Percentage- Basic problems	Quadratic Equations – Formulas and Methods	Coding – Decoding-Different types	Sentence Correction – Grammar Based	Time Management Skills - Activity

Practical:

Learning Resources

- 1. Abhijit Guha, Quantitative Aptitude for Competitive Examinations, Tata McGraw Hill, 5th Edition
- 2. Dr. Agarwal.R.S, Quantitative Aptitude for Competitive Examinations, S. Chand and Company Limited, 2018 Edition
- 3. Archana Ram, PlaceMentor: Tests of Aptitude for Placement Readiness, Oxford University Press, Oxford, 2018.
- 4. Edgar Thrope, Test of Reasoning for Competitive Examinations, Tata McGraw Hill, 6th Edition
- 5. Singh O.P., Art of Effective Communication in Group Discussion and Interview, S Chand & Company, 2014
- 6. Bhatnagar R P, English for Competitive Examinations, Trinity Press, 2016.

earning As	ssessment		A CANADA SAN SAN SAN SAN SAN SAN SAN SAN SAN SA	11.5					
		Continuous Learning Assessment (100% weightage)							
Level	Bloom's Level of Thinking	CLA – 1 (20%)	CLA – 2 (20%)	CLA - 3 (30%)	CLA - 4 (30%) #				
	2	Practice	Practice	Practice	Practice				
Lovel 1	Remember	30%	30%	30%	10%				
Level 1	Understand			507	1070				
Level 2	Apply	30%	30%	30%	50%				
Level 2	Analyze	30 %	30%	30%	30%				
Level 3	Evaluate	40%	40%	40%	40%				
Level 3	Create	40%	40%	40%	40%				
	Total	100 %	100%	100%	100%				

CLA-1, CLA-2 and CLA-3 can be from any combination of these: Online Aptitude Tests, Classroom Activities, Case Studies, Poster Presentations, Power-point Presentations, Mini Talks, Group Discussions, Extempore, etc.

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Short Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers		
Experts from Industry	Experts from Academic	Internal Experts
Mr. M. Ponmurugan, Executive PMOSS, Cognizant Technology	Dr. G. Saravana Prabu, Asst. Professor,	Dr. Sathish K, HOD, Department of Career Guidance, FSH, SRMIST
Solutions India Pvt. Limited, Chennai	Department of English, Amrita Vishwa Vidhyapeedam, Coimbatore	Ms. Deepalakshmi S, Assistant Professor, Department of Career Guidance, FSH, SRMIST

SEMESTER - I

Course Code	Course Code UCD23V01T Course Name		Universal Human Valu	Universal Human Values		V	V Value Addition Course			P 0	2	C 2	
Pre-requisite Cou	Pre-requisite Courses Nil		Co-requisite Courses	Nil COTT	Progressive Courses			Nil					
Course Offering Department Career G		Guidance Cell	Data Book / Codes/Standards	TOU.	4N		Nil						

Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	بارا	earni	ng					Prog	ram L	earnir	ng Ou	tcom	es (P	LO)				
CLR-1:	complimentarily bet	understand need o <mark>f value e</mark> ducation, appreciate the essential ween 'values' and <mark>'skills' an</mark> d to ensure sustained happiness and the core aspirations of all human beings,	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	Help students initiate want to be' in their li	e a process of di <mark>alog wit</mark> hin themselves to know what they really fe and professio <mark>n.</mark>	76 ·		4.45	12.7	÷.,	X.		Y	3									
CLR-3:	being. understandin	derstand the m <mark>eaning o</mark> f happiness and prosperity for a human g holistic persp <mark>ective</mark> forms the basis of Universal Human Values rds value-bas <mark>ed living</mark> in a natural way.		M	٧.	14	W. 100	es	j		0									
CLR-4:		ht understandi <mark>ng of th</mark> e Human reality and the rest of existence, vels of human <mark>living, a</mark> nd live accordingly.	loom)	(%) k	t (%)	edge	epts	sciplin	ge	on	wledg		Data		S	<u>s</u>				
CLR-5:	human conduct, trus	Help students on right understanding of the Human reality and the rest of existence, harmony at all the levels of human living, and live accordingly. Highlight plausible implications of such a Holistic understanding in terms of ethical human conduct, trustful and mutually fulfilling human behavior and mutually enriching interaction with Nature.		Expected Proficiency (%)	Expected Attainment (%)	Fundamental Knowledge	n of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	odeling	nterpret D	ive Skills		cation Skills	Skills			
Course Le	arning Outcomes	At the end of this course, learners will be able to:	Level of T	Expected	Expected	Fundame	Application o	Link with I	Procedura	Skills in S	Ability to U	Skills in Modeling	Analyze, Interpret	Investigative	Problem S	Communication	Analytical Skills	PS0 -1	PSO -2	PS0-3
CLO-1:	Evaluate the signific their life and profess	ance of value inputs i <mark>n formal</mark> education and start applying them in ion	3	80	70	М	-		Н	\rightarrow	A	•	-	-	-	М	-	-	Н	Н
CLO-2:		values and skills, happi <mark>ness and</mark> accumulation of physical facilities, ly, Intention and Competence of an individual, etc.	3	80	75	· L	М	(j.)	Н	7	L	1	-	-	-	-	-	-	Н	Н
CLO-3:		harmonious relationship based on trust and respect in their life and	3	85	70	-	-		Н		1	-	М	L	-	-	-	-	Н	Н
CLO-4:	Examine the role of	a human being in ensuring harmony in society and nature.	3	85	80	-	-		Н		-	L	-	L	L	-	L	М	Н	Н
CLO-5:	Apply the understanding of othical conduct to formulate the strategy for othical life and				75	-		L	Н	L	-	1	-	-	-	-	-	М	Н	Н

	ration nour)	12	12	12	12	12
S-1	SLO	Right Understanding, Relationship and Physical Facility	Understanding Human being as the Co-existence of the Self and the Body	Harmony in the Family – the Basic Unit of Human Interaction	Understanding Harmony in the Nature	Natural Acceptance of Human Values

S-2	SLO	Understanding Value Education	Distinguishing between the Needs of the Self and the Body	Trust – the Foundational Value in Relationship	Interconnectedness, self- regulation and Mutual Fulfilment among the Four Orders of Nature	Definitiveness of (Ethical) Human Conduct
S-3	SLO	Self-exploration as the Process for Value Education	The Body as an Instrument of the Self	Respect – as the Right Evaluation	Exploring the Four Orders of Nature	A Basis for Humanistic Education, Humanistic Constitution and Universal Human Order
S-4	SLO	Continuous Happiness and Prosperity – the Basic Human Aspirations	Understanding Harmony in the Self	Other Feelings, Justice in Human- to-Human Relationship	Realizing Existence as Co- existence at All Levels	Competence in Professional Ethics
S-5	SLO	Happiness and Prosperity – Current Scenario	Harmony of the Self with the Body	Understanding Harmony in the Society	The Holistic Perception of Harmony in Existence	Holistic Technologies, Production Systems and Management Models-Typical Case Studies
S-6	SLO	Method to Fulfill the Basic Human Aspirations	Programme to ensure self-regulation and Health	Vision for the Universal Human Order	Exploring Co-existence in Existence	Strategies for Transition towards Value-based Life and Profession

Learning
Resources

Theory:

- 1. Gaur R.R., Sangal R., Bagaria G.P., 2019 (2nd Revised Edition), A Foundation Course in Human Values and Professional Ethics, Excel Books, New Delhi.
- 2. E.F. Schumacher, 1973, Small is Beautiful: a study of economics as if people mattered, Blond & Briggs, Britain.
- 3. A Nagraj, 1998, Jeevan Vidya EkParichay, Divya Path Sansthan, Amarkantak.
- 4. A N Tripathy, 2003, Human Values, New Age International Publishers.

earning As	ssessment		10/6/2										
		Continuous Learning Assessment (100% weightage)											
Level	Bloom's Level of Thinking	CLA - 1 (20%)	CLA - 2 (20%)	CLA - 3 (30%)	CLA – 4 (30%) #								
		Practice	Practice	Practice	Practice								
1 1 4	Remember	200/	200/	200/	200/								
Level 1	Understand	30%	30%	30%	30%								
Level 2	Apply	409/	40%	100/	40%								
Level 2	Analyze	40%	40%	40%	40%								
Laval 2	Evaluate	200/	200/	200/	200/								
Level 3	Create	30%	30%	30%	30%								
	Total	100 %	100%	100%	100%								

CLA-1, CLA-2 and CLA-3 can be from any combination of these: Online Aptitude Tests, Classroom Activities, Case Studies, Poster Presentations, Power-point Presentations, Mini Talks, Group Discussions, Extempore, etc.

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Short Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers		
Experts from Industry	Experts from Academic	Internal Experts

Dr. Supraja P, UHV University Coordinator, SRMIST
Dr. Sathish K, HOD, Department of Career Guidance, FSH, SRMIST
Dr. Sweety Bakyarani E, Department of Computer Science, FSH, SRMIST

SEMESTER - II

Course Code	ULT23G02J	Course Name	Tamil-II IFAD	Course	G	Generic Elective Course	L	T	P (2	C
			The same	Category				0	2 /		3

Pre-requisite Courses	Nil	Co-requisite Courses	Nil	Progressive Courses	Nil
Course Offering Department		Tamil	Data Book / Codes/Standards		Nil

Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	Learning				Program Learning Outcomes (PLO)													
CLR-1:	LR-1: சங்க இலக்கியங்கள் வழி தொன்மை அக, புற வாழ்வியலை அறியச் செய்தல்		1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	R-2: தமிழ்ச்சமூகத்தின் அறவியல் குறித்து தெரியச் செய்தல்		동	Pro	Aff air	<u>a</u>	5 of	ate	- 두 도	Sp eci	ize	in Mo	Int ero	gat ive	Sol vin	nic ati	ical	-0	0	

	T			1					T		T					ı	1	1		
CLR-3:		பங்கள் போதித்த மனித மாண்புகளை																		ı
	உணரச் செய்த																			ı,
CLR-4:		ழ்ச்சமூகத்தின் தொல் இலக் <mark>கியங்கள்</mark>																		i
		ற வரலாற்றைப் புரியச் <mark>செய்தல்</mark>							٠.,											ÎI.
CLR-5:		சொல்லும் வாழ்விய <mark>ல் நெறி,</mark> மொழியின்	ш	Ü,		4	4 4			٠.										in
		கியவற்றைத் தெரி <mark>யச் செ</mark> ய்தல்				-	/	1												ÎI.
CLR-6:		பங்கள் வழி தொ <mark>ன்மை</mark> அக, புற வாழ்வியலை																		Ī
	அறியச் செய்த	500																		Ī
		AFI.			L.					4										in
Course Le (CLO):	arning Outcomes	At the end of thi <mark>s course,</mark> learners will be able to:	93	18.	ĸ,				N.	ŕ)									ı
	பண்டைத் தமி	ிழ்ச் சமூக <mark>த்தின்</mark> அக, புற வாழ்வியல் இன்றைய	1		ЧΤ.	100				4										in
CLO-1:	சமூக மேம்பா	ட்டிற்கு வ <mark>ழிகாட்</mark> டி நிற்பதை	2	75	60	Н	L	Н	М	Н	Н	L	М	Н	Μ	L	Н	-	-	-
	அறிந்துகொள்		10					dia.		Ť										
CLO-2:		ம் அறத்த <mark>ைத வலி</mark> யுறுத்திய சமூகம் என்பதன்	2	80	70	Н	М	Н	1	М	Н	,	Н	М	,	Н	Н	_	_	_
020 2.		றத்தைத <mark>் தெரி</mark> ந்துகொள்ளுதல்	His	00	, 0	, gé	وتعالا			,,,		_		,,,	_	,,				
CLO-3:		பம் மூலம <mark>் இ</mark> றைத் தந்துவங்களை அறிந்து	2	70	65	Н	L	Н	М	Н	Н	М	Н	L	Н	М	Н	_	_	_
		மை மேம் <mark>பாட்</mark> டை அறிந்துகொள்ளுதல்	_ ^																	
CLO-4:		சமூகம் இ <mark>லக்கி</mark> யம், அரசியல், அறம், பக்தி	2	70	70	Н	М	Н	L	Н	М	М	Н	Н	1	Н	Н	_	_	_
020		தழைத்தோ <mark>ங்கி</mark> யதைத் தெரிந்துகொள்ளுதல்		Ĭ		ļ.,		''							_					
		நெறிகள <mark>ைச் ச</mark> ொல்லும் கதைகளைப்	16							4	-7									i
CLO-5:		றனோடு ம <mark>ொழி ஆ</mark> ளுமையையும்	2	80	70	H	М	Н	Н	М	Н	L	М	Н	L	Н	Н	-	-	-
	அறிந்துகொள்			l la						/										
	1	ிழ்ச் சமூகத் <mark>தின் அக</mark> , புற வாழ்வியல் இன்றைய	-			4			4				1							in
CLO-6:		ட்டிற்கு வழிகா <mark>ட்டி நிற்</mark> பதை	2	75	60	Н	-	Н	11-	Н	Н	-	М	Н	-	Н	Н	-	-	-
	அறிந்துகொள்	ளுதல்		Lif		-	Ю													

	ration our)	12	12	12	12	12
5.4	SLO-1	காலந்தோறும் தமிழ் அகத்திணை மரபு	சங்க மருவிய காலம்	பல்லவர் காலம்	பண்டைக்காலத் தமிழகம்	தமிழ்ச் சிறுகதைப் போக்குகள்
S-1	SLO-2	அக இலக்கியத்தின் கட்டமைப்பு/ உள்ளடக்கம்	அறமும் வாழ்வியலும்	பல்லவர் கால இலக்கியங்கள்	சங்ககால மக்களின் வாழ்வியல்	தமிழ்ச் சிறுகதையும் தமிழ்ச் சமூக வாழ்வியலும்

S-2	SLO-1	எட்டுத்தொகை நூல்களும் பகுப்புமுறையும்	உலகப்பொதுமறை - திருக்குறள்	பக்தியும் தமிழும்	முச்சங்கம் – அறிமுகம்	புதுமைப்பித்தன் - சங்குத்தேவனின் தர்மம்
-	SLO-2	ஐங்குறுநூறு (375)	திருக்குற <mark>ளின் கட்ட</mark> மைப்பு	பக்தி இலக்கியத் தோற்ற நிலை	முச்சங்க வரலாறு	கள்வனின் தர்மம்
S-3	SLO-1	உடன்போக்கும் நற்றாய் புலம்பலும்	திரு <mark>க்குறள்</mark> வான்சிறப்பு (2)	சைவ சமய இலக்கியங்கள்	பத்துப்ப <mark>ாட்டும்</mark> எட்டுத் தொகையும்	ந.பிச்சமூர்த்தி – வேப்பமரம்
3-3	SLO-2	ஐங்குறுநூறு (391)	<mark>மழை</mark> யும் வாழ்வும்	சைவக்குரவர் நால்வர்	சங்க கால ம <mark>க்களி</mark> ன் வாழ்வியல்	மரபும் நம்பிக்கைகளும்
S-4	SLO-1	உடன் போக்கும் தமிழர் பறவையியல் அறிவும்	திருக்குறள் – புலவி நுணுக்கம்	தேவாரம் – திருஞான சம்பந்தர் - பாடல் – 2834	எட்டுத்தொகை நூல்களின் வரலாறு	தமிழருவி மணியன் – ஒற்றைச் சிறகு
	SLO-2	குறுந்தொகை (02)	ஊடலின் அழகியல்	தேவாரம் திருநாவுக்கரசர் –பாடல் - 4262	எட்டுத்தொகை நூல்களின் கட்டமைப்பு	உறவின் மேன்மை
S-5	SLO-1	இயற்கைப் புணர்ச்சியும் தலைவி நலம் பாராட்டலும்	நீதி இலக்கியங்கள்	திருவாசகம் அறிமுகம்	பத்துப்பாட்டு நூல்களின் வரலாறு	ஆர். சூடாமணி – மூடநம்பிக்கை
	SLO-2	குறுந்தொகை (03)	நாலடியார்	மாணிக்கவாசகர் பாடல் - ஆனந்த பரவசம் – பாடல் 10	பத்துப்பாட்டும் <mark>தமிழ</mark> ர் வாழ்வியலும்	சமூகத்தில் மூடநம்பிக்கைகள்
S-6	SLO-1	தலைவனின் மேன்மைத் தன்மையும் இயற்கையும்	வைகலும் - பாடல் (39)	வைணவ சமயம்	பதினெ <mark>ண்</mark> கீழ்க்க <mark>ணக்கு</mark> நூல்கள்	மூடநம்பிக்கைகளின் சிக்கல்கள்
	SLO-2	அகநானூறு (238)	நிலையாமையும் அறமும்	வைணவ சமய வளர்ச்சிப்போக்கு	பதினெண் கீழ்க்கணக்கும் தமிழர் அற மரபும்	கிருஷ்ணா டாவின்ஸி – காலா அருகே வாடா
S-7	SLO-1	இயற்கையும் அகவாழ்வுச் சித்திரிப்பும்	தமிழர் மருத்துவம்	நாலாயிரத் திவ்யப் பிரபந்தம்	நீதி இலக்கியங்கள்	மனித வாழ்வில் மருத்துவம்

	SLO-2	நள்ளியின் கொடைத்திறம்	நீதி இலக்கியத்தில் மருந்து நூல்கள்	குலசேகராழ்வார் பாடல்- 678	நீதி இலக்கியங்களின் <mark>பன்மு</mark> கத் தன்மைகள்	பாரம்பரிய மருத்துவம்
0.0	SLO-1	கலித்தொகைப் பாடல்–(11)	சிறுபஞ்சமூலம் (64)	ஆண்டாள் பாடல் – 574.	காப்பிய இலக்கணம்	மொழிப்பயிற்சி
S-8	SLO-2	அறம் பொருள் இன்பம் சிறப்பு	ஈக <mark>ையின்</mark> சிறப்பு	திருமழிசை ஆழ்வார் பாடல்– கணிகண்ணன்	காப்பிய <mark>த்தின்</mark> போக்குகள்	சொற்களை உருவாக்குதல்
S-9	SLO-1	சூழலியலும் மனித வாழ்வும்	ப <mark>ழம</mark> ொழி நானாறு <mark>அறிம</mark> ுகம்	தமிழில் இஸ்லாமிய இலக்கியங்கள்	காப்பியங்களி <mark>ன்</mark> வகைமை	எழுத்துகளில் இருந்து சொற்களைக் கண்டுபிடித்தல்
3-9	SLO-2	தமிழர் புறமரபு	<mark>பழ</mark> மொழி நானூறு – <mark>தனி</mark> த்தன்மைகள்	இஸ்லாமிய இலக்கியங்களின் கொடை	ஐம்பெருங்காப்பி <mark>யங்</mark> களின் தனித்தன்மைகள்	படம் பார்த்துக் கதை எழுதுதல்
	SLO-1	புறநானூறு (107) பாரியும் மாரியும்	பழமொழி நானூறு (184)	சீறாப்புராணத்தின் அமைப்பு	தமிழ்ச் சமூக <mark>மும்</mark> சமயத் தத்துவங்களு <mark>ம்</mark>	படம் பார்த்துக் கவிதை எழுதுதல்
S-10	SLO-2	புறநானூறு (110) பாரியின் வள்ளல் தன்மை	<mark>ப</mark> ழமொழியும் <mark>அ</mark> றிவுரையும்	விடமீட்டப் படலம் (10 பாடல்கள்)	சமயத் தத்துவங்க <mark>ளும்</mark> வாழ்வியல் விழுமியங்களும்	கற்பனைத்திறன் – வளர்த்தல்
	SLO-1	புறநானூறு (112) கையறுநிலை	<mark>பண்</mark> டைக்காலப் போரும் <mark>வாழ்</mark> வும்	கிறித்தவ சமய இலக்கியங்கள்	சைவத் திருமுற <mark>ை -</mark> அறிமுகம்	கற்பனையும் படைப்பும்
S-11	SLO-2	சிறுபாணாற்றுப்ப டை (84-115)	பு <mark>ற இ</mark> லக்கியங்கள்	கிறித்தவ இலக்கியங்களின் தமிழ்க் கொடை	பன்னிரு திருமு <mark>றை</mark> – வரலாறு	தமிழில் வாசகம்
S-12	SLO-1	கடையெழு வள்ளல்களின் சிறப்புகள்	களவ <mark>ழி நாற்பத</mark> ு (40)	கிறித்துவின் அருள்வேட்டல் - திரு.வி.க	நாலாயிர <mark>த் திவ</mark> ்வியப் பிரப <mark>ந்தம் – அ</mark> றிமுகம்	விளம்பரத்திற்கு வாசகம் எழுதுதல்
3-12	SLO-2	பட்டினப்பாலை (40- 50) அட்டில் சாலைகளின் நிலை	போர்க்கள <mark>மும்</mark> யானைப்படையு <mark>ம்</mark>	அலகிலொளி – 5 பாடல்கள்	<mark>வைணவ</mark> ஆழ்வார்கள் <mark>வரலா</mark> று	வாசகம் எழுது முறைகள்

Theory:

Learning Resources

- 1. கொன்றை, தொகுப்பும் பதிப்பும் தமிழ்த்துறை ஆசிரியர்கள், தமிழ்த்துறை, எஸ்.ஆர்.எம். அறிவியல் மற்றும் தொழில்நுட்பக் கல்விநிறுவனம், காட்டாங்குளத்தூர், 603203, 2023
- 2. தமிழண்ணல், புதிய நோக்கில் தமிழ் இலக்கிய வரலாறு, மீனாட்சி புத்தக நிலையம், மதுரை, 2017
- 3. மு. அருணாசலம், தமிழ் இலக்கிய வரலாறு, நூற்றாண்டு முறை (9 ஆம் நூ. முதல் 16 வரை), தி பார்க்கர், சென்னை, 2005

- 4. தமிழ் இணையக் கல்விக்கழகம் http://www.tamilvu.org/
- 5. மதுரை தமிழ் இலக்கிய மின் தொகுப்புத் <mark>திட்டம் https://www.projectmadurai.org</mark>/

Learning As	sessment										
	D			Continuou	s Learning As	sessment (50	% weightage)			Final Everyinetic	n (EOO/ weightege)
Level	Bloom's Level of Thinking	CLA -	1 (10%)	CLA -	2 (10%)	CLA -	3 (20%)	CLA – 4	l (10%) #	Final Examinatio	on (50% weightage)
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Lovel 1	Remember	30%	30%	30%	30%	20%	20%	20%	20%	30%	
Level 1	Understand	30%	30%	30 /6	30 /6	2076	2070	20 /0	2070	30 /6	-
Level 2	Apply	40%	40%	50%	50%	50%	50%	50%	50%	50%	
Level 2	Analyze	40%	40%	30%	30%	50%	30 %	30%	30%	50%	-
Level 3	Evaluate	30%	30%	20%	20%	30%	30%	30%	30%	20%	
Level 3	Create	30%	30%				30 %			20%	-
	Total	10	0 %	10	0 %	10	0 %	10	0 %	10	00 %

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers	50 X 20 3 60	
Experts from Industry	Experts from Higher Technical Institutions	Internal Experts
		1. Dr. B. Jaiganesh, Associate Professor & Head, Dept. of Tamil, CSH, SRMIST, KTR.
4 B B B B C 4 4 4 4 7 7	1. Dr. V. Dhanalakshmi, Associate Professor,	2. Dr. R. Ravi, Assistant Professor and Head, Dept. of Tamil, CSH, SRMIST, VDP.
1. Dr. P. R. Subramanian, Director, Mozhi Trust, Thiruvanmiyur, Chennai – 600 041.	Subramania Bharathi School of Tamil Language	3. Mr. G. Ganesh, Assistant Professor, Dept. of Tamil, CSH, SRMIST, RMP.
Triiidvariiniyar, Griennar – 000 041.	& Literature, Pondicherry University, Pondicherry	4. Dr. T. R. Hebzibah Beulah Suganthi, Assistant Professor, Dept. of Tamil, CSH, SRMIST, KTR.
		5. Dr. S. Saraswathy, Assistant Professor, Dept. of Tamil, FSH, SRMIST, KTR.
	LEA SEMES	STER-IEAP-LEAD

0		22221	0			Course		0	L	Т	Р	0	С
Course Code	ULH	23G02J	Course Name	Hindi- II		Category	G	Generic Elective Course		0	2	2	3
Pre-requisite Cours	ses	Nil Co-requisite Courses		Nil	Progressive Courses			Nil					
Course Offering Department			Hindi	Data Book / Codes/Standards				Nil					
Course Learning Ratio	onale	The purp	oose of learning this c	ourse is to:	Learning		Pro	gram Learning Outcomes (PLC	D)				

CLR-1:	They get to learn Ancient, Medieval, and Modern poetry
CLR-2:	To understand the Significance of poems of great poets like Kabir, Tulsidas, Bihari and Dhananand
CLR-3:	To Enhance and Enrich their knowledge through poetry
CLR-4:	Media based understanding for employability
CLR-5:	Job Oriented writing skills

CLR-2:	To understand the Signal Dhananand	gnificance of poems of great poets like Kabir, Tulsidas, Bihari and	(m	(%)	(%)
CLR-3:	To Enhance and Enri	ich their knowledge through poetry	(Bloom)	_	
CLR-4:	Media based underst	anding for employability	ng (cien	nme
CLR-5:	Job Oriented writing	skills	Thinking	Proficiency	Attainment
			of [
Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level	Expected	Expected
CLO-1:	To provide a brief Inti	roduction of Hindi p <mark>oetry (B</mark> haktikal, Reetikal and Aadhunikkal)	2	75	80
CLO-2:	To Discuss the origin	and developmen <mark>t of vari</mark> ous forms of poetry in Hindi	2	80	90
CLO-3:	Focus on Evaluating	the social chang <mark>es thro</mark> ugh poetry	2	75	95
CLO-4:	To Examine Transcre	eation in adver <mark>tisement</mark>	2	80	90
CLO-5:		s in the learni <mark>ng of the</mark> technical aspect of the Hindi Languge,this e field admini <mark>stration</mark>	2	85	90
			77.7		

15	PSO-3	-	-	-	-	-
14	PSO -2	-	-	-	-	-
13	PSO -1	-	-	-	-	-
12	Analytical Skills	Μ	Μ	Н	Н	Н
11	Communication Skills	Н	Н	Н	Н	Н
10	Problem Solving Skills	L	L	Μ	Μ	М
9	Investigative Skills	L	L	М	Н	Н
8	Analyze, Interpret Data	М	М	Н	Н	L
7	Skills in Modeling	L	Н	М	L	Н
6	Ability to Utilize Knowledge	Н	Η	Η	Н	Н
5	Skills in Specialization	L	L	Η	Μ	L
4	Procedural Knowledge	Μ	М	L	Н	Н
3	Link with Related Disciplines	Н	Н	М	L	М
2	Application of Concepts	Н	Н	Н	Н	Н
1	Fundamental Knowledge	Н	Н	Н	Н	Μ

	ration our)	12	12	12	12	12
S-1	SLO-1	BHAKTI KALIN KAVITA	RITI KALIN KAVITA	ADHUNIK KAVITA	VIGYAPAN	PATRA LEKHAN & PARIBHASHIK SHABDAVALI
3-1	SLO-2	BHAKTIU KALIN KAITA KI AVADHARNA	AVADHARNA	AVADHARNA	AWADHARNA	AVADHARNA
S-2	SLO-1	SWARUP	SWARUP	SWARUP	ARTH	ARTH
0-2	SLO-2	MAHATVA	RITI KAL VIBHAJAN	MAHATVA	PARIBHASHA	SWARUP
S-3	SLO-1	UDDESHYA	MAHATVA	UDDESHYA	SWARUP	PARIBHASHA
3-3	SLO-2	BHAKTIKAL KI PRASANGIKTA	UDDESHYA	MATHLI SHARAN GUPT- NAR HO NA NIRASH KARO MAN KO	VIGYAPAN KE PRAKAR	PRAYOJAN
S-4	SLO-1	DOHE- KABIRDAS	DOHE- BIHARI	KAVI PARICHAYA	VIGYAPAN KI VISHESHTAYEN	PRAYOG

1 2 3

	SLO-2	SANT PARICHAY	KAVI PARICHAYA	KAVITA KA VISLESHAN	VIGYAPAN MANG	MAHATVA
	SLO-1	DOHE KA VISLESHAN	DOHE KA VISLESHAN	ASHAVADI DRISHTIKON	VIGYAPAN KA PRABHAV	PATRALEKHAN KALA
S-5	SLO-2	GURU KA MAHATVA	KANAK <mark>KA MAH</mark> ATVA	SANGHARSH KI AOR PRERNA	VIGYAPAN MAHATVA	PRAKAR
	SLO-1	GURUTVA SE ISHVARATVA KI AOR	VIPRIT SWABHAV KI CHARCHA	SURYAKANT TRIPATHI NIRALA- VAR DE	VIGYAPAN KI BHASHA	VYAKTIGAT PATRA
S-6	SLO-2	GURUTVA SE ISHVARATVA KI AOR	PRAKRITI KA ATAL RUP	KAVI PARICHAYA	VIGYAPAN AUR BAZAR	AUPCHARIK PATRA
	SLO-1	BAHYA ADAMBAR KA VIRODH	YAMAK ALANKAR KA PRAYOG	KAVITA KA VISLESHAN	VIGYAPAN AUR ROZGAR	SARKARI PATRA
S-7	SLO-2	MURTI POOJA KA VIRODH	SNEH KE MAHATVA KI CHARCHA	SARSHWATI KE PATRI SAMARPAN	PRINT VIGYAPAN	ARDHA SARKARI PATRA
	SLO-1	GHARELU VASHTUON KI UPYOGITA	BIHARI KI KAVYA SHAILI KA MAHATVA	BHAKTI KI BHAVANA	ELECTRONIC VIGYAPAN	PARIBHASHIK SHABDAVALI
S-8	SLO-2	AHNKAR KA PARITYAG	DOHE- GHANANAND	NAGARJUN AKAL AUR USKE BAD	VIGYAPAN PARIYOJANA	AVADHARNA
0.0	SLO-1	DOHE- TULSHIDAS	KAVI PARICHAYA	AKAL KA VASHTAVIK CHITRAN	VIGYAPAN AUR SAMAJ	SHABDAVALI KI AVSHYAKTA
S-9	SLO-2	PAROPKAR KI BHAVANA	DOHE KA VISLESHAN	AKAL KE PURVA KA CHITRAN	VIGYAPAN <mark>KI VYA</mark> PAKTA	KARYALYIN SHABDAVALI
0.40	SLO-1	DAYA KA MAHATVA	SNEH KI SARLTA KA VARNAN	AKAL KE BAD KA CHITRAN	VIGYAPANLEKHAN KALA	E EK DIN EK SHABD
S-10	SLO-2	ISHVAR KI MHATTA	PREM KA MAHATVA	KATTIS- BADRINARAYAN	VIGYAPAN AUR JAGRUPTA	HINDI SE ANGREJI SHABD
S-11	SLO-1	MADHUR VAHAN KI UPYOGITA	NAYIKA KE PRATI SMARPAN	SAMBAND VICCHED KI PARICHARCHA	UDDESHYA	ANGREJ SE HINDI SHABD

	SLO-2	RAM KI MAHIMA	GHANANAND KI KAVYA SHAILI KA MAHATVA	SWARTH NIHIT BHAVANA	VIGYAPAN KI SPASTTA	ABHYASH KARYA
6.42	SLO-1	DHOHA PARICHARCHA	DHOHA PARICHARCHA	KAVYA PARICHARCHA	VIGYAPANPARICHARCHA	PARICHARCHA
S-12	SLO-2	PRASHNAABHYASH	PRASHNAABHYASH	PRASHNAABHYASH	PRASHNAABHYASH	PRASHNAABHYASH

Edited Book: "Samanya Hindi", Srijonlok Publication, 2023, New Delhi.

Learning Resources

- 1. KABIR HAZARI PRASAD DWEDI
- 2. SURDAS RAM CHANDRA SHUKL
- 3. BHAKTI ANDOLAN A<mark>UR SU</mark>RDAS KA KAVYA MANAGER PANDEY
- 4. BIHARI VISHVNA<mark>TH PRA</mark>SAD MISHR
- 5. Aadhunik Vigyapan aur Jansampark Taresh Bhatia

Learning Assessment

				Continuou	s Learning As	sessment (50	% weightage)			Final Framinatio	(E00/
Level	Bloom's Level of Thinking	CLA -	CLA - 1 (10%)		CLA – 2 (10%)		CLA - 3 (20%)		l (10%) #	Final Examination	on (50% weightage)
	rillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Laval 4	Remember	200/	200/	30%	30%	20%	200/	200/	200/	200/	
Level 1 Und	Understand	30%	30%	30%	3076	20 /0	20%	20%	20%	30%	-
Level 2 App And Level 3	Apply	400/	400/	E00/	50%	F00/	50%	50%	50%	F00/	
	Analyze	40%	40%	50%		50%	50%	50%	50%	50%	-
	Evaluate	30%	30%	20%	20%	30%	30%	30%	30%	20%	
	Create	30%	30%	20%	20%	30%	30%	30%	30%	20%	-
	Total	10	0 %	10	0 %	10	0 %	10	0 %	10	00 %

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers									
Experts from Industry	Experts from Higher Technical Institutions	Internal Experts							
		1. Dr. S Preeti. Associate Professor & Head, SRMIST.							
1. Shri. Santosh Kumar, Editor- Srijanlok Magazine,	1. Prof. (Dr.) S. Narayan Raju, Head, Department of	2. Dr. Md. S. Islam Assistant Professor, SRMIST.							
Vashishth Nagar, Agra- 802301.		3. Dr. S. Razia Begum, Assistant Professor, SRMIST.							
		4. Dr. Nisha Murlidharan Assistant Professor, VDP, SRMIST.							

SEMESTER - II

Course Code ULF23G02J		F23G02J	Course Name	French- II		Course Category	G	Generic Elective Course	L	T 0	P 2	2	C
Pre-requisite Cou	ırses	Nil	Co-requisite Courses	Nil SCIII	Progressive Courses	U.		Nil					
	Course Offering Department Fre		French	Data Book / Codes/Standards		100	· _	Nil					

Course Le (CLR):	earning Rationale	The purpose of learning this course is to:	Le	arni	ng					Prog	ram L	.earn	ing O	utco	mes (PLO)	
CLR-1:	Strengthen the lang	uage of the stud <mark>ents both</mark> in oral and written	1	2	3	1	2	3	4	5	6	7	8	9	10	11	•
CLR-2:						1		27			ge						
CLR-3:	Make them learn the	e basic rules of <mark>French</mark> Grammar.	(Bloom)	(%)	(%)	adge	pts	de si	Э	_	Knowledge		ta		<u> </u>	w	
CLR-4:					ent) We	nce	Δ.	jed	atio	, no		t Data	<u>v</u>	Skills	Skills	
CLR-5:	Enable the students position as a foreign	to overcome t <mark>he fear</mark> of speaking a foreign language and take per speaking F <mark>rench</mark>	Thinking	Proficiency	Attainment	Fundamental Knowledge	of Concepts	Related	I Knowledge	Specialization	Utilize k	in Modeling	Analyze, Interpret	ve Skills	olving		:
			of T			mer	atior	if F ines	dura	in Sp	\$	n M		gati	m S	unic	•
Course Le (CLO):	earning Outcomes	At the end of this course, learners will be able to:	Level	Expected	Expected	Funda	Application	Link with R Disciplines	Procedural	Skills i	Ability	Skills i	Analyz	Investigative	Problem	Communication	
CLO-1:	To acquire knowled	ge about French <mark>langua</mark> ge	2	75	80	Н	М	Н	Н	М	Н	Н	L	М	М	Н	
CLO-2:	To strengthen the ki	nowledge on conc <mark>ept, cult</mark> ure, civilization, and translation of French	2	80	90	М	Н	L	Н	Н	М	Н	М	L	L	Н	j

_																			
	1	2	3		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	Level of Thinking (Bloom)	Expected Proficiency (%)	Expected Attainment (%)		Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
	2	75	80		Н	Μ	Н	Н	Μ	Η	Н	L	М	М	Н	L	-	-	-
	2	80	90		Μ	Н	L	Н	Н	М	Н	М	L	L	Н	М	-	-	-
	2	75	80		Н	Н	L	М	Н	М	L	Н	М	М	Н	Н	-	-	-
	2	75	90		Н	L	М	Н	М	Н	Н	М	L	Н	М	L	-	-	-
	2	80	75		М	Н	Н	L	М	М	Н	Н	М	L	Н	М	-	-	-

	ration our)	12	12	12 12		12
S-1	SLO-1	Temps libre	Le pronom indéfini on	Vendre	II faut	Les gallicismes
3-1	SLO-2	Les activités quotidiennes	Les activités	Les exemples	C'est / II est	Les activités
S-2	SLO-1	Les exemples	Les adjectifs interrogatifs	Acheter	Le verbe devoir	Les pronoms personnels COI

To develop content using the features in French language

To improve the communication, intercultural elements in French language

To interpret the French language into other language

CLO-3:

CLO-4:

CLO-5:

	SLO-2	Les activités	Les activités	Les exemples	Les activités	Les exemples
S-3	SLO-1	Les moments de la journée	Les prépositions avec les noms géographiques	Les aliments	Le verbe pouvoir	Le pronom y
3-3	SLO-2	Les exemples	Les activités	Les exemples	Le verbe savoir	Les exemples
•	SLO-1	Les matières scolaires	Le <mark>s verbes</mark> prendre et sortir	Les emballages	Le verbe vouloir	Des pronoms compléments
S-4	SLO-2	Les exemples	Les activités	Les exemples	Les sons	Les activités
0.5	SLO-1	Les activités	Les sons	Les quantités	Demander et dire le prix	Les nombres ordinaux
S-5	SLO-2	Les loisirs	Les activités	Les exemples	Les activités	Les exemples
•	SLO-1	Les exemples	Parler de ses gouts	Les commerces	Faire des achats	Les verbes écrire et voir
S-6	SLO-2	Les activités	Les activités	Les activités	Expliquer une recette de cuisine	Les activités
0.7	SLO-1	La fréquence	Parler de ses préférences	Les commerçants	Les activités	Le E caduc ou instable
S-7	SLO-2	Les exemples	Les activités	Les exemples	Les courses	Les exemples
0.0	SLO-1	Les activités	Parler de sa routine	L'impératif	Les activités	Présenter ses vœux
S-8	SLO-2	Les verbes pronominaux	Les activités	Les activités	Vendre et acheter	Présenter ses souhaits
S-9	SLO-1	Les exemples	A la recherche d'un cadeau –.	Les articles partitifs	Mots et expressions	Présenter ses félicitations

	SLO-2	Les activités	Les activités	Les exemples	Grammaire	Inviter à une invitation
S-10	SLO-1	Les pronoms personnels COD	Temps libre	Très ou beaucoup (de)	Communication	Répondre à une invitation
3-10	SLO-2	Les exemples	Les activités	Les exemples	Tout le monde s'amuse	Les exemples
S-11	SLO-1	Les activités	Mots et expressions	Le pronom en (la quantité)	Les sorties	Écrire un message amical
3-11	SLO-2	Les adjectifs démonstratifs	Les activités	Les exemples	Les saisons	Les exemples
6.40	SLO-1	Les exemples	Grammaire – Communication	La phrase négative (2	Les fêtes	Parler au téléphone
S-12	SLO-2	Les activités	Les activités	Les exemples	Les messages	Un coup de fil

Theory:

1. "La Nouvelle Génération-A<mark>l" Métho</mark>de de français, Marie-Noëlle COCTON, P. DAUDA, L. GIACHINO, C. BARACCO, Les éditions Didier, Paris, 2018.

Learning Resources

- Cahier d'activités avec deux discs compacts.
 https://www.fluentu.com/blog/french/french-grammar
- https://www.elearningfrench.com/learn-french-grammar-online-free.html
 https://www.lawlessfrench.com/grammar
- 6. https://blog.gymglish.com/2022/1<mark>2/15/bas</mark>ic-french-grammar

Learning Ass	sessment			LIBAD									
	Discoulation of the			Continuous	s Learning As	sessment (50	% weightage)		. /	Final Examination (50% weightag			
Level	Bloom's Level of Thinking	CLA – 1 (10%)		CLA - 2 (10%)		CLA - 3 (20%)		CLA - 4 (10%) #		Filiai Examinatio	ii (50% weightage)		
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice		
Level 1	Remember	30%	30%	30%	30%	20%	20%	20%	20%	30%			
Level I	Understand	30%	30%	30%	30%	20%	20%	20%	20%	30%	_		
Level 2	Apply	40%	40%	50%	50%	50%	50%	50%	50%	50%			
Level 2	Analyze	40%	40%	30%	30%	30%	30%	30%	30%	30%	<u>-</u>		
Level 3	Evaluate	30%	200/	20%	200/	30%	200/	30%	30%	20%			
Level 3	Create	30%	30%	20%	20%	30%	30%	30%	30%	30%	30%	2070	<u>-</u>

Total	100 %	100 %	100 %	100 %	100 %
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CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers											
Experts from Industry	Expert from Higher Technical Institutions	Internal Experts									
Mr. Kavaskar Danasegarane Process Expert Maersk Global Service Center Pvt. Ltd	Dr. C.Thirumurugan Professor, Department of French, Pondicherry University	1. Mr. Kumaravel K. Assistant Professor & Head, SRMIST, KTR									
Mr. Sharath Raam Prasad Character Designer, Animaker Company Pvt.		2. Mrs. Abigalai Assistant Professor, SRMIST, VDP									

Course Code	Course Code UES23AE1T		Course Name	Environmental Studie	s	Course Category	AE	Ability Enhancement Courses	L 3	P 0	O 2	C 3
Pre-requisite Cou	Pre-requisite Courses Nil		Co-requisite Courses	Nil	Progressive Courses	10 mm		Nil				
Course Offerin Department	Course Offering Department Visua		om <mark>munic</mark> ation	Data Book / Codes/Standards	N. VAPE	gar.		Nil				

Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	Le	arni	ng
CLR-1:	To create awareness	on Environment and Renewable and Non-renewable resources	1 (Bloom) 2 2 2 2 2 2 2	2	3
CLR-2:	To understand about	ecosystem and Biodiversity			
CLR-3:	To understand the na	atural and anthropogenic impact of the environmental pollution	moc	(%)	(%)
CLR-4:	To create awareness	on different environme <mark>ntal proble</mark> ms) Bi	ncy	ent
CLR-5:	To create awareness population on enviror	on various Environment Protection acts and the impact of human	inking	Proficie	Attainment
Course I e	arning Outcomes		el of Th	Expected Proficiency (%)	Expected /
(CLO):	ag cateooo	At the end of this course, learners will be able to:	Leve	EXP	Ж ф
CLO-1:	Applying knowledge	on Renewable and Non-renewable resources	2	80	65
CLO-2:	Understanding about	ecosystem and Biodiversity	2	80	70
CLO-3:	Gathering knowledge	on impact of environmental pollution	2	80	70
CLO-4:	Understanding of diff	erent environmental problems	2	80	70
CLO-5:	Having knowledge or population on enviror	n various Environment Protection acts and the impact of human nment problems	2	80	65

			7	Prog	ram L	.earn	ing O	utcor	nes (PLO)				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
L	Н	L	Μ	L	Н	L	L	L	Н	L	М	-	-	Μ
М	Н	L	Μ	L	Н	L	L	L	Н	L	Μ	-	-	Μ
L	Н	L	М	L	Н	М	М	М	Н	L	М	-	-	М
М	Н	L	М	L	Н	М	М	М	Н	L	М	-	-	М
М	Н	L	М	L	Н	L	М	L	Н	L	М	-	ı	М

-	ration nour)	9	9	9	9	9
S-1	SLO-1	Multidisciplinary nature of environmental studies	Energy flow in the ecosystem	Conservation of biodiversity: Insitu and Ex-situ conservation of biodiversity	Disaster management- Nature	Environment Protection Act
3-1	SLO-2	Definition, Scope and Importance of Environmental Studies	Energy flow in the ecosystem	Environmental Pollution- Definition	Floods, Earthquakes	Air (Prevention and Control of Pollution) Act
S-2	SLO-1	Need for public awareness.	Ecological succession	Causes, Effects and Control	Cyclones	Water (Prevention and control of Pollution) Act
5-2	SLO-2	Institutions in Environment	Food chains, Food webs and Ecological pyramids	Measures of Air Pollution	Landslides	Wildlife Protection Act
0.0	SLO-1	People in Environment	Ecosystem, Introduction, Types, Characteristic features, Structure and functions	Causes, Effects and Control	Social Issues and the Environment:	Forest Conservation Act
S-3	SLO-2	Introduction to natural resources- Associated Problems	Forest ecosystem	Measures of Water Pollution	From Unsustainable to Sustainable Development	Issues involved in enforcement of environmental legislation
S-4	SLO-1	Renewable and Nonrenewable resources	Grassland ecosystem	Causes, Effects and Control	Urban problems related to energy	Public awareness
3-4	SLO-2	Forest resources	Desert ecosystem	Measures of Soil Pollution	Water Conservation	T ubilc awareness
S-5	SLO-1	Water Resources	Aquatic ecosystems (ponds, lakes, streams)	Causes, Effects and Control	Rain Water Harvesting,	Human Population and the
5-3	SLO-2	Mineral Resources	Aquatic ecosystems (rivers, estuaries, oceans)	Measures of Marine pollution	Watershed	Environment: Population growth, variation among nations
S-6	SLO-1	Food Resources	Biodiversity and its conservation- genetic, species and ecosystem diversity	Causes, Effects and Control Measures of Noise Pollution	Environmental Ethics: Issues and	Population explosion – Family Welfare Programme
3-0	SLO-2	Energy Resources			Possible Solutions	Environment and human health
S-7	SLO-1	Land Resources	Value of Biodiversity	Causes, Effects and Control Measures of Thermal Pollution	Climate change & Global warming	Human Rights

	SLO-2	Role of an individual in conservation of natural resources	Biodiversity at Global, National and Local Levels			Value Education		
SLO-1		Equitable use of resoureces for sustainable lifestyles	India as a Mega Diversity Nation	Causes, Effects and Control	Acid rain & Ozone layer depletion	HIV / AIDS		
0-0	SLO-2	Concept of an ecosystem	Hot-spots of biodiversity	Measures of Nuclear hazards	Acid faili & Ozone layer depiction	TIIV/AIDO		
S-9	SLO-1	Structure and Functions of an ecosystem	Threats to biodiversity: habitat loss, poaching of wildlife man-wildlife conflicts		Nuclear Accidents and Nuclear Holocaust	Women and Child Welfare		
	SLO-2	Producers, consumers and decomposers	Endangered and endemic species of India	Role of Individuals In Pollution Prevention	Wasteland Reclamation	Role of Information Technology in Environment and human health		

Learning
Resources

Theory:

- 1. Bharucha Erach, (2013), Textbook of Environmental Studies for Undergraduate Courses (Second edition). Telangana, India: Orient BlackSwan.
- 2. Basu Mahua, Savarimuthu Xavier, (2017), SJ Fundamentals of Environmental Studies. Cambridge, United Kingdom: Cambridge University Press
- 3. Bharucha Erach, The Biodiversity of India, Mapin Publishing Pvt. Ltd., Ahmedabad 380013, India, Email: mapin@icenet.net (R)

Learning As	sessment					1///			A			
	.			Fig. Franciscotion (FOO) and inharms								
Level	Bloom's Level of Thinking	CLA - 1 (10%)		CLA – 2 (10%)		CLA - 3 (20%)		CLA – 4 (10%) #		Final Examination (50% weightage)		
	minking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Level 1	Remember	40%		40%	DARM	400/	1 70	400/	7/1	400/		
Level I	Understand	40%		40%	TUTT	40%	$AP \cdot II$	40%		40%	-	
Level 2	Apply	30%		30%		30%		30%		30%		
Level 2	Analyze	30%		30%	-	30%	-	30%		30 %	-	
Level 3	Evaluate	30%		30%		30%		30%		30%		
Level 3	Create	30%	-	30%		30%	_	30%	-	ას%	-	
	Total	10	0 %	10	0 %	10	0 %	100) %	10	0 %	

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers		
Experts from Industry	Experts from Higher Technical Institutions	Internal Experts
1. Dr. Arumugam Perumal, Director ARMATS BIOTEK	1. Dr. N. Banu, Assistant Professor	1. Dr. P. Parthipan, Assistant Professor, Department of Biotechnology,

Training and Research Institute, Chennai	Bharathi Womens College (Autonomous), Chennai	FSH, SRMIST
		2. Dr. D. Sankari, Professor and Head, Department of Biotechnology, FSH,
		SRMIST

SEMESTER - II

Course Code	UVC	C23201T	Course Name	Advertising	24	Course Category	С	Discipline Specific Core Courses	4	T P 0 0	0 0
Pre-requisite Cou	irses	Nil	Co-requisite Courses	Nil	Progressive Courses		100	Nil			
Course Offerin Department		Visual Co	omm <mark>unicatio</mark> n	Data Book / Codes/Standards	Towns.		16	Nil			

Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	Le	arni	ng
CLR-1:	To provide the maste	ery of element <mark>s of vis</mark> ual communication	1	2	3
CLR-2:	To know the differen	ce of commun <mark>ication</mark> and visual communication process and tools	oom)	(%)	(%
CLR-3:	To understand the p	urpose of com <mark>munica</mark> tion models and theories	Bloc	cy (int (
CLR-4:	To impart the fundar	nentals of visu <mark>al comm</mark> unication tools) gu	oficiency (nme
CLR-5:	R-3: To understand the purpose of communication models and theories R-4: To impart the fundamentals of visual communication tools	inki	Profi	Attainr	
	•		E	9	d b

	APA NOTATION OF THE PROPERTY O	7	ĕ) je
arning Outcomes	At the end of this course, learners will be able to:	Level	Expec	Expected
Students would learn	the basics of Adve <mark>rtising</mark>	2	75	60
Students would know	the concept of Mark <mark>eting</mark>	2	80	70
Students would gain	knowledge about Bran <mark>d Managem</mark> ent	2	70	65
Students would learn	fundamentals of Creativity & Copywriting	2	70	70
Students would learn	to process of Online Advertising	2	80	70
	Students would learn Students would know Students would gain Students would learn	At the end of this course, learners will be able to: Students would learn the basics of Advertising Students would know the concept of Marketing Students would gain knowledge about Brand Management Students would learn fundamentals of Creativity & Copywriting Students would learn to process of Online Advertising	Students would learn the basics of Advertising 2 Students would know the concept of Marketing 2 Students would gain knowledge about Brand Management 2 Students would learn fundamentals of Creativity & Copywriting 2	At the end of this course, learners will be able to: Students would learn the basics of Advertising Students would know the concept of Marketing Students would gain knowledge about Brand Management Students would learn fundamentals of Creativity & Copywriting 2 70

13				Prog	ram Le	earnir	ng Ou	tcor	nes (PLO)				
1.	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
Н	М	L	L	Н	М	Н	Н	Μ	Μ	Н	М	-	-	-
Н	М	L	L	Н	М	Н	Н	Μ	М	Н	М	-	-	-
Н	L	М	Μ	Н	Н	Н	Н	Μ	М	М	Н	-	-	-
Н	L	М	Н	Н	М	Н	Н	Μ	М	М	Н	-	-	-
Н	L	М	Н	Н	Н	L	Н	М	Н	М	Н	-	-	1

	ation our)	12	12	12	12	12
2.4	SLO-1	Advertising- concept	Marketing- Concept	Branding Management- Concept	Creativity- Concepts	Online Advertising- Concept
S-1	SLO-2	Advertising basics	Marketing basics	Branding Management basics	Creativity basics	Online advertising basics

6.0	SLO-1	Role & Importance of Advertising- I	Needs & Importance of Marketing- I	Brand Image & Personality- Concept	Role & Elements of Creative Advertising- I	Objectives & Role of Online Advertising- I
S-2	SLO-2	Role & Importance of Advertising- II	Needs & Importance of Marketing- II	Brand Image & Personality basics	Role & Elements of Creative Advertising- II	Objectives & Role of Online Advertising- II
0.0	SLO-1	History of Advertising- I	Wants & Demands- Concept	Brand Awareness, Extension & Equity- Concept	Client Brief- Concept	Importance & Types of Online Advertising- I
S-3	SLO-2	History of Advertising- II	Wants & Demands basics	Brand Awareness, Extension & Equity basics	Client Brief basics	Importance & Types of Online Advertising- II
	SLO-1	Classification of Advertising- I	Marketing process- I	Brand Positioning Strategies- Concept	Planning & Creative Strategy Process- I	Challenges & Impact of Online Advertising- I
S-4	SLO-2	Classification of Advertising-	Marketing process- II	Brand Positioning Strategies basics	Planning & Creative Strategy Process- II	Challenges & Impact of Online Advertising- II
	SLO-1	Types of Advertising- I	Product life cycle- SWOT analysis- I	Unique Selling Proposition (USP)- Concept	Style & Appeals of Advertising- I	Growth of Online Advertising- I
S-5	SLO-2	Types of Advertising- II	Product life cycle- SWOT analysis- II	Unique Selling Proposition (USP) basics	Style & Appeals of Advertising- II	Growth of Online Advertising- II
	SLO-1	Impact of Advertising- I	Marketing Mix- Concept & Types- I	Media Strategy- Concept	Conceptualization & Ideation- Concept	Advertising Media- Concept
S-6	SLO-2	Impact of Advertising- II	Marketing Mix- Concept & Types- II	Media Strategy basics	Conceptualization & Ideation basics	Advertising Media basics
0.7	SLO-1	Advertising Agency- concept	Product- Concept & Types- I	Media Mix- Concept	Copywriting- Concept	Types of Advertising Media- I
S-7	SLO-2	Advertising agency basics	Product- Concept & Types- II	Types of Media mix	Copywriting basics	Types of Advertising Media- II
0.0	SLO-1	Functions of Advertising Agency- I	Consumer- Concept & Types- I	Advertising Research- Concept	Role & Functions of Copywriting-	Advertising Media- Newspaper & Magazine- I
S-8	SLO-2	Functions of Advertising Agency- II	Consumer- Concept & Types- II	Advertising research basics	Role & Functions of Copywriting-	Advertising Media- Newspaper & Magazine- II

6.0	SLO-1	Structure of Advertising Agency-	Understanding & Accepting Consumers- I	Objectives & Purpose of Advertising Research- I	Layouts- Concept	Advertising Media- Directory & Yellow page- I
S-9	SLO-2	Structure of Advertising Agency-	Understanding & Accepting Consumers- II	Objectives & Purpose of Advertising Research- II	Layouts basics	Advertising Media- Directory & Yellow page- II
S-10	SLO-1	Types of Advertising Agency- I	Buying behavior of the Consumer- I	Advertising Campaign- Concept	Stages & Types of Layouts- I	Advertising Media- Direct Mail & Outdoor- I
5-10	SLO-2	Types of Advertising Agency- II	Buying behavior of the Consumer- II	Advertising campaign basics	Stages & Types of Layouts- II	Advertising Media- Direct Mail & Outdoor- II
0.44	SLO-1	Legal & ethical issues of Advertising Agencies- I	Target audience- Concept	Advertising Campaign- Generating Idea- I	Importance & Types of Headlines- I	Advertising Media- Transit & Radio- I
S-11	SLO-2	Legal & ethical issues of Advertising Agencies- II	Target audience basics	Advertising Campaign- Generating Idea- II	Importance & Types of Headlines- II	Advertising Media- Transit & Radio- II
C 40	SLO-1	Leading Advertising Agencies in India & Abroad- I	Target audience- Segmentation- I	Advertising Campaign- Generating Conception- I	Writing Style- Scripting & Storyboard- I	Advertising Media- Television & New Media- I
S-12	SLO-2	Leading Advertising Agencies in India & Abroad- II	Target audience- Segmentation- II	Advertising Campaign- Generating Conception- II	Writing Style- Scripting & Storyboard- II	Advertising Media- Television & New Media- II

UNIT- I: Advertising- definition, nature & scope; role & importance of advertising; history of advertising; classification of advertising; advertising pyramid; functions of advertising; types of advertising; types of advertising; advertising; advertising; advertising; advertising; advertising; advertising; types of advertising; advertising agency- functions of the advertising agency; structure of small, medium & big agencies; types of an advertising agency- full service, independent, In-house & specialized agencies; legal aspects & ethical issues of advertising agencies; leading advertising agencies in India & abroad.

UNIT- II: Marketing concepts- needs, wants & demands; marketing process; Marketing tools- Product life cycle & SWOT analysis; marketing mix- product, price, package & promotion; product- consumer goods, consumer durables & consumer services; consumer- concept & types of consumers; understanding consumers; buying behavior of the consumer; target audience- a geographic area, segmentation, demographic & psychographic.

UNIT- III: Branding management- brand image, brand personality, brand awareness, brand extension & brand equity; brand positioning strategies; Unique selling proposition (USP); media strategy; developing media strategy; media mix; Advertising research- purpose & objectives of advertising research; Advertising campaign- translation of ideas into campaigns & from conception to execution.

UNIT- IV: Creativity- definition & concepts; the role of creativity in advertising; elements of creative advertising; client brief & account planning; planning creative strategy; creative process; style & appeals of advertising; conceptualization & ideation; copywriting- the role of copywriting; layouts- stages of layout & types of layouts; components of print advertising; headlines- importance & types of headlines; writing style- typography, scripting & storyboard.

UNIT- V: Online advertising- definition & concepts; objectives of online advertising; the importance of online advertising; types of online advertising; challenges of online advertising; developments of online advertising media- print advertising- newspaper, magazine, directory advertising, yellow page advertising, direct mail advertising, outdoor advertising & transit advertising; television advertising; radio advertising.

Theory:

Learning Resources

- 1. George E Belch (2010). Advertising and Promotion, First Edition, Tata McGraw Hill company Ltd., New Delhi
- 2. Rajeev Batra (2009). Advertising Management, First Edition, Jain Books, New Delhi
- 3. William F Arens (2010). Contemporary Advertising, First Edition, Jain Books, New Delhi
- 4. J.V. Vilanilam (2004). Advertising Basics A Resource Guide for Beginners, Second Edition, Jain Books, New Delhi
- 5. David Ogilvy (1985). Ogilvy on Advertising, Sixth Edition, Random House, USA.

Learning Assessment

	Bloom's Level of Thinking		Continuous Learning Assessment (50% weightage)							Final Evernination	Final Examination (FOO) susinhtana)		
Level		C <mark>LA – 1 (</mark> 10%)		CLA - 2 (10%)		CLA - 3 (20%)		CLA – 4	(10%) #	Final Examination (50% weightage)			
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice		
Lovel 1	Remember	200/	00	30%	N. Bereit	200/	0/ 3/	200/		200/			
Level 1	Understand	30%		30 /6	West of	20%	No. 5, 85-95	20%	0	30%	-		
Level 2	Apply	40%		50%		F00/	7.350	F00/		E00/			
Level 2	Analyze	40%	_	50%	£ 15.54	50%	1000	50%	A	50%	-		
Level 3	Evaluate	30%		20%	100	200/	451111	200/		200/			
Level 3	Create	30%		20%		30%	-	30%	9	20%	-		
	Total	100	0 %	10	0 %	10	0 %	100) %	100) %		

[#]CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers	(83)	
Experts from Industry	Experts from Academic	Internal Experts
	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR
Indianoural goognamoon	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

SEMESTER - II

Course Code	UVC23202J	Course Name	Theatre Art Basics	Course	С	Discipline Specific Core	L	Т	Р	0	С

					Category	Courses	3 0 2 2 4
							_
Pre-requisite Courses	Nil	Co-requisite Courses	Nil	Progressive Courses		Nil	
Course Offering Department	Visual Co	mmunication	Data Book / Codes/Standards	NCE		Nil	

De	partment	Visual Communication Data Book / Codes/Standar	us		4.	14			١.,	<u> </u>	N	11								
Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	L	earn	ng		4	0	2	Prog	ram L	earnir	ng Ou	ıtcon	nes (PLO)				
CLR-1:	To provide the mas	tery of Theatres	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	To know the differe	nce of Acting	(E	(%)	(%)	ge	Ŋ			77			F							
CLR-3:	To understand the	ourpose of about B <mark>ody Mo</mark> vement & Expressions	(Bloom)) C	out (wled	Concepts		dge	tion)		Data		Skills	Skills				
CLR-4:	To impart the funda	mentals of Vocal <mark>& Spee</mark> ch	ng (cien	nme	Śno	Son	pe.	owle	aliza	a)	ing	oret	Skills	S G		S			
CLR-5:	To learn the proces	s of Make-up & Costume	Thinking	d Proficiency	d Attainment	ental	of o	with Related	ral Kn	Specialization	to Utilize edge	Modeling	Interpret	stigative S	Solving	nicatio	al Skills			
Course Le	arning Outcomes	At the end of this course, learners will be able to:	Level of	l e	Expected	Fundamental Knowledge	Application	Link with R Disciplines	Procedural Knowledge	Skills in	Ability to Knowled	┖	Analyze,	Investiga	Problem	Communication	Analytical	PSO -1	PSO -2	PSO-3
CLO-1:	Students would lead	rn the basics o <mark>f Theat</mark> re	3	80	75	Н	Н	М	L	L	М	Н	Н	М	Μ	Н	М	-	-	-
CLO-2:	Students would kno	w the concept <mark>of Actin</mark> g	3	75	75	Н	М	L	L	Н	М	Н	Н	М	М	Н	М	-	-	-
CLO-3:	Students would gain	n knowledge ab <mark>out Bod</mark> y Movement & Expressions	3	80	80	Н	L	М	М	Н	Н	Н	Н	М	М	М	Н	-	-	-
CLO-4:	Students would lead	rn fundamentals <mark>of Voca</mark> l & Speech	3	75	75	Н	L	М	Н	Н	М	Н	Н	М	М	М	Н	-	-	-
CLO-5:	Students would lead	rn to process of Make-up & Costume	3	75	75	Н	L	М	Н	Н	Н	L	Н	Μ	Н	М	Н	-	-	-

Durati	ion (hour)	9	9	9	9	9
6.4	SLO-1	Theatre- Concept	Acting- Concept	Movements- Concept	Voice- Active & Passive Voices-	Makeup- Concept
S-1	SLO-2	Theatre basics	Acting- basics	Movements basics	Voice- Active & Passive Voices- II	Makeup basics
S-2	SLO-1	Concept & History of Indian Theatre- I	Role of an Actor and his body- I	Basics of Human Anatomy- I	Elements of Vocal- I	Nature & Role of Makeup- I
3-2	SLO-2	Concept & History of Indian Theatre- II	Role of an Actor and his body- II	Basics of Human Anatomy- II	Elements of Vocal- II	Nature & Role of Makeup- II
S-3	SI (J-1	Concept & History of Greek Theatre- I	Bharat Muni & Rasa Siddhant- Theory of acting- I	Body Senses- I	Developing Effective Voice- I	Types of Makeup- I

	SLO-2	Concept & History of Greek Theatre- II	Bharat Muni & Rasa Siddhant- Theory of acting- II	Body Senses- II	Developing Effective Voice- II	Types of Makeup- II
0.4	SLO-1	Concept & History of Japanese Theatre- I	Stanislavsky & Berthold Brecht Method of Acting- I	Body Movements- I	Diction- Concept	Makeup & Hair Dressing Materials- I
S-4	SLO-2	Concept & History of Japanese Theatre- II	Stanislavsky & Berthold Brecht Method of Acting- II	Body Movements- II	Diction basics	Makeup & Hair Dressing Materials- II
0.5	SLO-1	Concept & History of Chinese Theatre- I	Rasas- Bhavas & Vibhavas- I	Postures & Gestures- I	Concept & Elements of Speech-	Makeup in Film, Theatre & TV- I
S-5	SLO-2	Concept & History of Chinese Theatre- II	Rasas- Bhavas & Vibhavas- II	Postures & Gestures- II	Concept & Elements of Speech-	Makeup in Film, Theatre & TV-
	SLO-1	Characteristic & Elements of Theatre- I	Acting- Concentration, Attention & Focus- I	Emotional & Expression- I	Building Speech- I	Costume & Costume Design- Concept
S-6	SLO-2	Characteristic & Elements of Theatre- II	Acting- Concentration, Attention & Focus- II	Emotional & Expression- II	Building Speech- II	Costume & Costume Design basics
0.7	SLO-1	Theatre Stage- Concept	Warmups- Observation, Inspiration & Imagination- I	Movements & Organic Movements- I	Music Instruments- I	Costume Design- Measurement & Colour Matching- I
S-7	SLO-2	Theatre Stage basics	Warmups- Observation, Inspiration & Imagination- II	Movements & Organic Movements- II	Music Instruments- II	Costume Design- Measurement & Colour Matching- II
	SLO-1	Types of Theatre Stage- I	Use of Space- External Objects & Props- I	Imagination: Mirror & Mime- I	Concept & Type <mark>s of Dub</mark> bing- I	Costume Accessories & Properties- I
S-8	SLO-2	Types of Theatre Stage- II	Use of Space- External Objects & Props- II	Imagination: Mirror & Mime- II	Concept & Types of Dubbing- II	Costume Accessories & Properties- II
0.0	SLO-1	Types of Theatre Stage- III	Internal Sense- Emotional, Memory, Recall & Imagery- I	Understanding Animals- I	News Reading & Radio Jockey- Concept	Costume Chart- I
S-9	SLO-2	Types of Theatre Stage- IV	Internal Sense- Emotional, Memory, Recall & Imagery- II	Understanding Animals- II	News Reading & Radio Jockey basics	Costume Chart- II

D	ration (haur)	c c
	ration (hour)	O Company of the comp

S-1 & S-2	SLO-1	Character makeup with Descriptive
S-3 & S-4	SLO-1	Character makeup photo- I
S-5 & S-6	SLO-1	Character makeup photo- II
S-7 & S-8	SLO-1	Acting Navarasa Descriptive
S-9 7 S-10	SLO-1	Acting Navarasa Video- I
S-11 & S-12	SLO-1	Acting Navarasa Video- II
S-11 & S-14	SLO-1	Audition Descriptive
S-11 & S-16	SLO-1	Audition Video- I
S-11 & S-18	SLO-1	Audition Vi <mark>deo- II</mark>
S-11 & S-20	SLO-1	Recreation Movie Scene Descriptive
S-11 & S-22	SLO-1	Recreation Movie Scene Video- I
S-11 & S-24	SLO-1	Recreation Movie Scene Video- II
S-11 & S-26	SLO-1	Costume Chart Descriptive
S-11 & S-28	SLO-1	Costume Chart Photo- I
S-11 & S-30	SLO-1	Costume Chart Photo- II

UNIT- I: Theatre- Definition and Concept; History of Theatre- Indian Theatre, Greek Theatre, Japanese Theatre, Chinese Theatre; Characteristic of Theatre; Elements of Theatre- Sets, Lights, Costumes, Properties, and Makeup; Theatre Stage- Definition; Types of Theatre Stage- Proscenium Stages, Thrust Stages, Theatres in-the-round, Arena theatres, Black-box theatres, Traverse Stage, Platform stages, Hippodromes, Open air theatres, Site-specific theatre, Promenade theatre.

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries TWO marks)

(FOUR exercises x 02 marks = 08 marks & 02 marks for Regularity & Discipline = Total- 10 Marks)

1. Character makeup with Descriptive : 1 Weeks
Minimum 2 class works :

: Record works- 1 no.

2. Character makeup photo : 2 Weeks

Minimum 2 class works : Record works- 1 no.

UNIT- II: Acting- Definition and Concept; Actor and his body; Role of an Actor; Theory of acting- Bharat Muni and Rasa Siddhant, Stanislavsky Method of Acting, Alienation theory of Berthold Brecht; Rasas- Bhavas and Vibhavas; Acting- Concentration, Attention and Focus; Warmups- Observation and Inspiration and Imagination; Use of Space- External Objects and Props; Internal Sense-Emotional, Memory, Recall, and Imagery.

: 1 Weeks

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries FOUR marks)

(TWO exercises x 04 marks = 08 marks & 02 marks for Regularity & Discipline = Total- 10 Marks)

Acting Navarasa Descriptive

Minimum 1 class works : Record works- 1 no.

2. Acting Navarasa Video : 2 Weeks

Minimum 1 class works : Record works- 1 no.

UNIT- III: Movements- Definition and Concept; Basics of Human Anatomy; Body Senses- Touch, Smell, Sight, Hearing, Taste, and Sixth Sense; Body Movements- Hand, Body, and Head; Postures and Gestures; Emotional and Expression; Movements- Actor's space, Organic Movements, Improvisation, and Stylization; Imagination: Mirror, mime; Understanding Animals- Behavior and imitation; Auditions.

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries FOUR marks)

(TWO exercises x 04 marks = 08 marks & 02 marks for Regularity & Discipline = Total- 10 Marks)

1. Audition Descriptive : 1 Weeks

Minimum 1 class works : Record works- 1 no.

2. Audition Video : 2 Weeks

Minimum 1 class works : Record works- 1 no.

UNIT- IV: Voice- Definition and Concept; Voice- Active and Passive Voices; Elements of Vocal- Accent, Tone, Trembling and Fluency; Developing Effective Voice- Relaxation, Breath Control, and Pause; Diction- Vowel Sound, Consonant Sound, and Pronunciation; Speech- Definition and Concept; Elements of Speech; Types of Speech- Monologue and Dialogue; Building Speech- Using Dramatic Texts & Story Telling; Fundamentals of Music- Pitch, Volume, Modulation, and Tempo; Music Instruments- Creating Mood and Atmosphere; Dubbing- Definition and Concept; Dubbing- Film, Television, and Radio; Radio drama; News reading and Radio Jockey.

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries FOUR marks)

(TWO exercises x 04 marks = 08 marks & 02 marks for Regularity & Discipline = Total- 10 Marks)

1. Recreation Movie Scene Descriptive : 1 Weeks

Minimum 1 class works : Record works- 1 no.

2. Recreation Movie Scene Video : 2 Weeks

Minimum 1 class works : Record works- 1 no.

UNIT- V: Makeup- Definition and Concept; Makeup- Nature and Role; Types of Makeup- Straight Makeup, Character Makeup, Sculpture Makeup, Mosaic Makeup; Makeup Materials and Hair Dressing; Makeup in Film; Theatre and TV; Makeup application; Costume- Definition and Concept; Costume Design- Fabric, Measurement, Colour matching; Costume Accessories, and Costume Properties; Costume Chart- Photo Project, Sketches, and Schedule.

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries 2 marks)

(Four exercises x 02 marks = 08 marks & 02 marks for Regularity & Discipline = Total- 10 Marks)

Costume Chart Descriptive
 Minimum 1 class works

Minimum 1 class works

: 1 Weeks

: Record works- 1 no.

2. Costume Chart Photo

: 2 Weeks

: Record works- 1 no.

Record Works:

- 1. Street Play (Maximum 5 mins)
- 2. Mime (Maximum 5 mins)

(The students must submit ONE exercises as Group Work (maximum 5 students in a group) for Practical exam, which will be evaluated by the External Examiner)

Theory:

Learning Resources

1. Awasthi, Suresh (2001). Performance Tradition in India, First Edition, National Book Trust, New Delhi

- 2. Uta Hagen (2008). Respect for Acting, Second Edition, Wiley Publishing, New York
- 3. Balwant Gargi (1992). Folk theatre of India, First Edition, South Asia Books, New Delhi
- 4. Konstantin Stanislavsky (2003). An Actor Prepares, A Theatre Arts Book, Routledge, New York
- 5. Sivathambi Karthikesu (2010). The Dramatic Art in Greece and Tamil Nadu, New Century Book House, Chennai.

Learning Assessment

	D		Continuous Learning Assessment (50% weightage)							Final Examination (50% weightage)		
Level	Bloom's Level of Thinking	CLA - 1 (10%)		CLA – 2 (10%)		CLA -	3 (20%)	CLA – 4 (10%) #		Final Examination	i (50% weightage)	
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice Practice	Theory	Practical	
Lovel 1	Remember	30%	30%	30%	30%	20%	200/	20%	200/	30%	200/	
Level 1	Understand	30%	30%	30%	30 %		30%	20%	30%	30%	30%	
Laval 0	Apply	400/	400/	E00/	400/	50%	400/	E00/	40%	F00/	400/	
Level 2	Analyze	40%	40%	50%	40%		40%	50%		50%	40%	
Laval 2	Evaluate	200/	200/	200/	000/	000/	200/	200/	200/	200/	200/	
Level 3	Create	30%	30%	20%	30%	30%	30%	30%	30%	20%	30%	
	Total	10	100 %		100 %		100 %		%	100 %		

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers										
Experts from Industry	Experts from Academic	Internal Experts								
1. Mr. Murali S, Publicity Officer, CBC Press Information	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR								
Bureau, Chennai.	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR								

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Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR
	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

SEMESTER - II

Course Code	de UVC23203L		Course Name	Art Direction	144	Course Category	С	Discipline Specific Core Courses	L	T 0	P 8	2
Pre-requisite Courses	s	Nil	Co-requisite Courses	Nil	Progressive Courses		7	Nil				
Course Offering Department		Visual Co	omm <mark>unicat</mark> ion	Data Book / Codes/Standards	100	i		Nil				

Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	Le	earnii	ng			
CLR-1:	To provide the maste	ery in Perspec <mark>tive</mark>	1	2	3			
CLR-2:	To know the differen	ce of concept <mark>of Grou</mark> nd Planning	(Bloom)	(%)	(%)			
CLR-3:	To understand the pu	To understand the purpose of Texture Making						
CLR-4:	To impart the fundan	To impart the fundamentals of Interior Design						
CLR-5:	To learn the process	of Exterior Design	Thinking	Proficiency	Attainment			
			of Th	ed F	-			
Course Learning Outcomes (CLO):		At the end of this course, learners will be able to:	Level	Expected	Expected			
CLO-1:	Students would learn	the basics of Perspective	.3	85	80			

250				Prog	ram Le	earnir	ng Ou	tcor	nes (PLO)				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
Η	L	L	М	Н	М	M	М	Μ	Η	L	М	-	-	-
Н	L	L	Μ	Н	М	М	М	Μ	Н	L	М	-	-	-
Н	L	L	М	Н	Н	М	М	М	Н	L	L	-	-	-
Н	L	L	Н	Н	Н	L	М	Μ	М	L	L	-	-	-
Н	L	L	Н	Н	Н	L	М	М	М	L	L	-	-	-

Duration (ho	our)	15
S-1 to S-8	SLO-1	One Point Perspective
S-9 to S-16	SLO-1	Two Point Perspective
S-17 to S-24	SLO-1	Three Point Perspective

3 80 80

3 85 85

3 80 80

80 80

Students would know the concept of Ground Planning

Students would gain knowledge about Texture Making

Students would learn fundamentals of Interior Design

Students would learn to process of Exterior Design

CLO-2:

CLO-3:

CLO-4:

CLO-5:

S-23 to S-32	SLO-1	Ground Planning- Individual House
S-33 to S-40	SLO-1	Ground Planning- Villa
S-41 to S-48	SLO-1	Ground Planning- School
S-49 to S-56	SLO-1	Visual Texture Making
S-57 to S-64	SLO-1	Physical Texture Making- I
S-65 to S-72	SLO-1	Physical Texture Making- II
S-73 to S-80	SLO-1	Interior D <mark>esign- F</mark> urniture Making- I
S-81 to S-88	SLO-1	Interior Design- Furniture Making- II
S-89 to S-96	SLO-1	Interior Design- Furniture Making- III
S-97 to S-104	SLO-1	Exterior Design- Wall Decoration- I
S-105 to S-112	SLO-1	Exterior Design- Wall Decoration- II
S-113 to S-120	SLO-1	Exterior Design- Wall Decoration- III

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries FIVE marks) (TEN exercises x 05 marks = 10 Marks)

1. One Point Perspective Minimum 8 class works

2. Two Point Perspective Minimum 8 class works

 Three Point Perspective Minimum 8 class works

4. Ground Planning- Individual House Minimum 8 class works

5. Ground Planning- Villa Minimum 8 class works

6. Ground Planning- School Minimum 8 class works

7. Visual Texture Making

: 1 Week

: Record works- Nil.

: 1 Week

Minimum 12 class works

Physical Texture Making Minimum 12 class works

9. Interior Design- Furniture Making Minimum 24 class works

10. Exterior Design- Wall Decoration Minimum 24 class works

: Record works- Nil.

: 2 Weeks

: Record works- Nil.

: 3 Weeks

: Record works- 1 no.

: 3 Weeks

: Record works- 1 no.

Record Works:

(The students must submit ONE Miniature Work (that includes Interior and Exterior design) as a group work (maximum 5 students in a group) for the Practical exam, which will be evaluated by the External Examiner)

Practical:

1. Michael Rizzo (2013). The Art Direction Handbook for Film, Focal Press, Second Edition, UK

Learning Resources

- 2. Lucy Fischer (Ed.) (2015), Art Direction and Production Design, Rutgers University Press, First Edition, USA
- 3. Robert L. Olson (1999), Art Direction for Film and Video, Focal Press, Second Edition, UK

100 %

- 4. John Montague. (2013). Basic Perspective Drawing- A Visual Approach. 1st Ed. New Jersey: John Wiley & Sons
- 5. Michael Rizzo (2014). The Art Direction Handbook for Film & Television. Routledge. New YorkRose Edin (1990). Color Harmonies- Paint Watercolors Filled.

Learning Assessment Continuous Learning Assessment (50% weightage) Final Examination (50% weightage) Bloom's Level of CLA - 1 (10%) CLA - 4 (10%) # CLA - 2 (10%) CLA - 3 (20%) Level Thinking Theory **Practice** Theory **Practice** Theory Practice Theory **Practice** Practice Theory Remember Level 1 30% 30% 30% 30% 30% Understand Apply 40% Level 2 40% 40% 40% 40% Analyze Evaluate Level 3 30% 30% 30% 30% 30% Create

^{100 %} # CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers		
Experts from Industry	Experts from Academic	Internal Experts
1. Mr. Murali S, Publicity Officer, CBC Press Information	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR
Bureau, Chennai.	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR

100 %

100 %

100 %

Total

Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR
	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

SEMESTER - II

Course Code	UCD2	23S02T	Course Name	Verbal Ability and Skill Deve	lopment	Course Category	S	Skill E <mark>nhance</mark> ment Course	L 2	T I	P C	C 2 2
Pre-requisite Course	es	Nil	Co-requisite Courses	Nil	Progressive Courses	63.00		Nil				
Course Offering Department		Visual Co	om <mark>munic</mark> ation	Data Book / Codes/Standards		Nil						

3 85 70

3 85 80

Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	Le	arni	ng
CLR-1:	Critically evaluate ba Numbers, time, and	sic mathematica <mark>l concepts related to mixtures and alligations, work</mark>	1	2	3
CLR-2:	Use their logical thin	king and analytica <mark>l abilities</mark> to solve reasoning problems			
CLR-3:	Develop soft skills re	Ē	(%)	(0	
CLR-4:		n the necessary skills <mark>to genera</mark> te and interpret data sufficiency, Pule, Pipes and Cisterns, <mark>Boats,</mark> and streams,	(Bloom)	Proficiency (%)	Attainment (%)
CLR-5:	Enable students to understand problems on graphs and increase their ability in language skills				
			of Thinking	ed I	
Course Learning Outcomes (CLO):		At the end of this course, learners will be able to:		Expected	Expected
		epts of mixtures and allegations, Numbers, time, and work and to n a simpler and innovative method			70
		interest and awareness in seating arrangements, mathematical	3	80	75

				Prog	ram L	earnir	ıg Ou	tcor	nes (PLO)				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
M	Н	-	L	-	М	-	М	М	Н	-	Н	-	-	-
М	Н	-	L	-	М	-	М	М	Н	-	Н	-	-	-
-	-	М	Н	М	-	L	-	-	-	Н	-	М	М	Н
-	-	-	-	М	-	L	Н	-	Н	-	Н	-	-	L

Acquire soft skills that will help for applying jobs

Demonstrate various principles involved in aptitude problems

operations, logical reasoning

CLO-3:

CLO-4:

CLO-5: Ability	y to solve problems on reasoning and to interpret English language	3 85 75	5 -	Н	- L	-	Н	-	M M	-	Н	M	- N	M
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-	ration our)	6	6	6	6	6
S-1	SLO-1	Time and Distance – Seating Arrangements (Circular and Introduction Seating Arrangements (Circular and Introduction Resume Building - Introduction Chain Rule, Pipes and Country Introduction Chain Rule, Pipes and Chain Ru		Chain Rule, Pipes and Cistern – Introduction	Functions and Graphs Introduction	
3- 1	SLO-2	Time and Distance – Problems	Seating Arrangements (Circular and table) – Problems	Resume Building	Chain Rule, Pipes and Cistern – Problems	Functions and Graphs – Problems
0.0	SLO-1	Time & Work- Introduction	Mathematical Operations – Basic Problems	Group Discussions - Introduction	Data Sufficiency – Introduction	Comprehension
S-2	SLO-2	Time & Work – Problems	Mathematical Operations – Tricky Problems	Group Discussions – Mock GD	Data Sufficiency – Problems	Comprehension – Practise session
0.0	SLO-1	Alligation or Mixture – Introduction	Data Arrangements - Introduction	Group Discussions - Activity 1	Logarithms – Introduction	Idioms and Idiomatic Expressions – Introduction
S-3	SLO-2	Alligation or Mixture – Problems	Data Arrangements – Problems	Group Discussions - Activity 1	Logarithms – Problems	Idioms and Idiomatic Expressions – Practise Session
	SLO-1	Numbers – Basic Problems	Logical Deductions – Introduction	Group Discussions - Activity 2	Boats and Streams – Basic Problems	Cause and Effect - Introduction
S-4	SLO-2	Numbers – Tricky Problems	Logical Deductions – Problems	Group Discussions - Activity 2	Boats and Streams – Tricky Problems	Cause and Effect – Practise Session
0.5	SLO-1	Problems on Trains – Introduction	Lette <mark>r and Sy</mark> mbol Series – Basic Problems	Leadership Skills Introduction	True Discount – Introduction	Theme detection – Introduction
S-5	SLO-2	Problems on Trains – Problems	Letter and Symbol Series – Tricky Problems	Leadership Skills	True Discount – Problems	Theme detection – Activity
0.0	SLO-1	Races and Games – Basic Problems	Input Output Tracing Introduction	How to Handle Criticism and Feedback	Geometry and Mensuration Introduction	Ordering of words _ Introduction
S-6	SLO-2	Races and Games – Tricky Problems	Input Output Tracing – Problems	How to Handle Criticism and Feedback	Geometry and Mensuration – Problems	Ordering of words – Practise Session

Learning Theory:

Resources

- 1. James Barrett & Tom Barrett Ultimate aptitude tests: over 1000 practice questions for abstract visual, numerical, verbal, physical, spatial and systems tests, Kogan Page, London, 2018. Fourth edition
- 2. Kathy A. Zahler & Over Drive, Inc (Distributor) Conquering GRE verbal reasoning and analytical writing, McGraw-Hill Education, New York, 2020 Second Edition
- 3. Archana Ram, Place Mentor: Tests of Aptitude for Placement Readiness, Oxford University Press, Oxford, 2018.
- 4. David Bartlett, the art of general practice: soft skills to survive and thrive, Scion, Banbury, 2018, eBook, 2018
- 5. Zsolt Nagy, Soft skills to advance your developer career: actionable steps to help maximize your potential, A press, Berkeley, CA, 2019, eBook, 2022.

_earning As	ssessment	(0)			
Level	Bloom's Level of Thinking	CLA – 1 (20%)	CLA - 2 (20%)	CLA - 3 (30%)	CLA – 4 (30%) #
	7	Practice	Practice	Practice	Practice
Laval 1	Remember	30%	30%	30%	100/
Level 1	Understand	00%		0070	10%
Level 2	Apply	200/	30%	200/	E00/
Level 2	Analyze	30%	30%	30%	50%
Level 3	Evaluate	100/	400/	400/	400/
Level 3	Create	40%	40%	40%	40%
	Total	100 %	100%	100%	100%

CLA-1, CLA-2 and CLA-3 can be from any combination of these: Online Aptitude Tests, Classroom Activities, Case Studies, Poster Presentations, Power-point Presentations, Mini Talks, Group Discussions, Extempore, etc.

CLA – 4 can be from any combination of these: Assignments, Seminars, Short Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers		
Experts from Industry	Experts from Academic	Internal Experts
Mr. M. Ponmurugan, Executive PMOSS, Cognizant Technology	Dr. G. Saravana Prabu, Asst. Professor,	Dr. Sathish K, HOD, Department of Career Guidance, FSH, SRMIST
Solutions India Pvt. Limited, Chennai	Department of English, Amrita Vishwa Vidhyapeedam, Coimbatore	Ms. Deepalakshmi S, Assistant Professor, Department of Career Guidance, FSH, SRMIST

SEMESTER - II

Course Code	UE	N23V01L	Course Name	Communication Skills		Course Category	٧	Value Addition Course	L 0	T 0	P 0 4 2) C
Pre-requisite Cou	rses	Nil Co-requisite Courses		NII				Nil				
Course Offering Department		English		Data Book / Codes/Standards			Nil					

Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	Le	arni	ng					Progi	am L	earnin	ng Ou	ıtcor	nes (PLO)				
CLR-1:	Develop fluency in spactivities.	poken English by practicing and engaging in various speaking	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	Improve pronunciation communication.	on and intonation to enhance clarity and effectiveness in oral																		
CLR-3:	Expand vocabulary a expressively.	and idiomatic expressions to communicate more accurately and				4	4)	es			O)									
CLR-4:	Enhance listening sk different situations.	ills to understand and respond appropriately to spoken English in	loom)	y (%)	t (%)	edge	epts	sciplin	lge	on	wledge		Data		S.	<u>s</u>				
CLR-5:		nmunication strategies, such as active listening, summarizing, sking clarifying questions, to enhance interpersonal and intercultural	Level of Thinking (Bloom)	Proficiency (%)	Attainment	Fundamental Knowledge	Application of Concepts	Link with Related Discipline	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret D	ive Skills	Problem Solving Skills	Communication Skills	Skills			
			ofT	sted	cted	ame	catio	۸ith	dura	in S	/ to l	in	ze, l	tigat	em (muni	tical	<u>-</u>	-5	က္
Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level	Expected I	Expected	Fund	Applic	Link	Proce	Skills	Ability	Skills	Analy	Investigative	Probl	Comr	Analytical	PSO -1	PSO	PSO-3
CLO-1:	confidently and cohe		2	75	60	Н	М	М	L	-	М	-	М	Н	L	Н	L	-	-	-
CLO-2:	Pronounce English w patterns.	vords and phr <mark>ases ac</mark> curately, using appropriate intonation and stress	2	80	70	М	Н	L	-	-	-	-	М	М	Н	Н	М	-	_	-
CLO-3:	Expand and effective communication.	ely use a range of vocabulary and idiomatic expressions to enhance	2	70	65	М	М	М	-	L	L	-	Н	М	Н	Н	L	-	-	-
CLO-4:		prehend spoke <mark>n Engli</mark> sh in various contexts, including informal es, and present <mark>ations.</mark>	2	70	70	Н	М	L	-	М	Н	-	-	-	-	Н	L	-	-	-
CLO-5:	Deliver well-structure language and visual	ed and engaging <mark>oral pre</mark> sentations, incorporating effective body aids.	2	80	70	Н	Н	-/	М	1-	М	-	L	L	М	Н	М	-	-	-

	ation our)	12	12 T.A	RN . 1 12	12	12
	SLO-1	Introduction to Listening Skills.	Introduction to Reading Skills. Discussion of techniques of Reading Skill	Introduction to Speaking Skills. Explaining the importance of phonetics and vocabulary	Introduction to Writing Skills Importance of writing skills	Introduction to appreciation of texts.
S-1	SLO-2	Exploring Effective Ways of Listening. Barriers of Listening. Active and Passive Listening.	Identifying common reading problems in students after making them read a few passages.	Explaining the usage of the Oxford Learner's Dictionary to learn phonetics of the words at the fundamental level.	Explaining various forms of writing with examples:	Encouraging the students to share a few of their favourite lines from any sources they have read or sharing a few lines from paditthadhil piditthadhu.
S-2 SLO-		I ION/ HEOMA AT MANUA ONNIPOTIANE	Learners are enabled to record their speech and listen to it in order to correct their problematic areas	The right enunciation of certain words to be taught through phonetic representation and decoding the phonetic symbols by learning to use the dictionary.	Introduction to letter writing. Types of letters- Formal and Informal letters with examples. Learning E-mail etiquette.	Explaining why appreciating texts creates a good reader.

	SLO-2	Equipping the listening skill of the learners	repetitive practices of reading select paragraphs from web resources, their standard will be measured.	Observe and repeat and learn the phonetic pronunciation of words by practicing continuously.	Class Assignment - write a formal letter and informal letter and check for e-mail etiquettes in writing.	Enabling the students to reflect in the classroom about any of their favourite books/ articles or magazines.
	SLO-1	Introducing google podcasts.	The speed, fluency, pronunciation, comprehension of the words in the paragraph	Teaching the usage of Thesaurus to understand and develop various words and improve vocabulary.	Enabling the students to unleash their potentials in creative writing through writing transcripts for advertisements of any product.	Introducing the text of Letters by Mathrubootham published in the Hindu.
S-3 & S-4	SLO-2	Task to write down the words from the audio they have listened to. This activity should be done in two steps. 1. Jotting down the words simultaneously as they listen to the speaker. 2. Writing the transcript of the audio through repetitive play and pause.	hints and tricks to follow where the pauses are to be followed.	Identifying common errors in concord, preposition, direct speech, and indirect speech.	write a review of any book or a movie or an interview or a debate.	Reading and recitation of the text of the first letter-Enjoy within limits, says Mr. Mathrubootham Understanding characters by analyzing the usage of their style of language
S-5	SLO-1 Imitating the speakers by listening to them and attempting to learn the pronunciation of the words uttered in the audio.		Students group 1- reads – group 2 identifies the flaws in reading.	Identifying common errors in tenses, punctuation, and syntactical errors.	Mechanics of writing like capitalization, punctuation, spelling, correct pronoun, preposition, concord usage can be taught.	Reading of the second letter- Nobel? What Nobel, asks Mr. Mathrubootham.
	SLO-2	Repetitive listening to enhance pronunciation skills	The roles must be exchanged between the two groups and the activity should be practiced.	Rectifying the common errors and instructing the learners about the right usage in order to avoid common errors.	meachnaics of writing - assessed and evaluated.	Mathrubootham's humour and the language of code switching from Tamil to English and vice –versa.
S-6	SLO-1	Introducing to the audios of TED TALK American Speakers. Listening to the native speakers of English Language through TED TALKS.	Identify the key arguments in a passage -introductory point, lead point, supportive argument statement, concluding point and the common connecting word between all the key words in the passage.	Practicing how to avoid common errors.	Teaching effective writing by learning to avoid common errors in concord, preposition, conjunction, relative pronouns, question tags.	Reading of the third letter -Mr. Mathrubootham is fully supporting all new technologies
	SLO-2	Introducing to the audios of TED TALK British Speakers. Listening to the native speakers of English Language through TED TALKS.	encouraged to identify the key arguments in other passages on their own.	The learners are introduced to collocations for quick choice of learning how to speak in short time and how to speak effectively.	Practicing effective writing by learning to avoid common errors in concord, preposition, conjunction, relative pronouns, question tags.	Mathrubootham's frustration over the failure of technologies and the language that he positively uses to denote hopelessness over technologies.
S-7 & S-8	SLO-1	American and British styles can be differentiated.	Guiding the act of reading through scanning and skimming by model reading of the passages by the instructor.	Practice collocations	common errors in tenses, direct and indirect speech and syntax structure.	Reading of the fourth letter in the classroom and discussion Pizza maavu: Welcome to Mr. Mathrubootham food recipe website,

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	SLO-2	The recognition of different accents should be practiced by speaking after listening.	scanning and skimming activities	Idioms and phrases	Practicing effective writing by learning to avoid common errors in tenses, direct and indirect speech and syntax structure.	Mathrubootham's love for food and the miscommunication about food.
	SLO-1	Learning advanced pronunciation and vocabulary through various computer applications like Woodpecker.	Loud reading and slow mind reading	A speaking task to learn- collocations, idioms and phrases, vocabulary, and phonetic pronunciation	Teaching how to write statement of purpose for admission to higher educations, and practicing the same.	Analyisng the text for regional relevance and National significance.
S-9	SLO-2	imitate the different sounds and accents - repeat it after listening to any of the videos from the library based on individual interest.	Pauses, pronunciation, comprehension, and fluency can be checked for improvement at this stage through repetitive practices.	Their speaking activity is to be recorded and played again to rectify the errors and highlight the problematic areas in speaking.	Teaching how to write a story by looking at a picture. Developing the writing skill through word ladders.	Appreciating the aesthetics of the comic element and the embodiment of humour in the narrative in the letter
S-10	SLO-1	Repeat listening to the same time frames and move from 02.01 to 03.00	Students -groups -checking the comprehension skills. Analyse the text of a passage.	Automating vocabulary through engaging the students in various activity games like solving crossword puzzle and playing scattergories.	Introduction to blog writing and steps to become an effective blog writer.	importance of bringing in the Indianized way of speaking the English Language in order to depict the character called Mathrubootham.
	SLO-2	Choosing any particular time frame and practicing it.	Brainstorming the comprehension skills-questioning the key points in the passage.	Engaging the students to play the games in order to learn the vocabulary.	Encourage the readers to create their own blogs and post articles on a regular basis.	relatable characters of both formal and informal everyday life experiences.
S-11 &	SLO-1	Interested students can complete listening and reflecting the complete audio listening practice and speaking.	Cross check with misunderstanding if any and rectify- match the question and answers.	Spur of the moment speech.:	Selecting any news article and learning the writing style in it.	Talk about their favourite letter from the letters of Mathrubootham by recollecting the appreciation of the text according to their perception and understanding.
S-12	SLO-2	Group activities and games can be conducted to test the listening skills by responding to the speech given by other students	Passages for reading comprehension are to be given for practice that tests their reading skills.	Prepared speech: Giving a speaking task to the students to speak on their own choice	Students are given chances to write reports on various topics.	Enabling the students to share their appreciation of any of their favourite lines form the books they have read.

1. Horizon- English Text Book – Compiled and Edited by the faculty of English Department, FSH, SRMIST, 2020

Learning Resources

- English Grammar in Use by Raymond Murphy
 Raymond Murphy, Intermediate English Grammar, Cambridge University Press, 2007
 R.P. Bhatnagar, English for Competitive Examinations, Trinity Press, 3rd Edition, 2016
 http://www.aptitudetests.org/verbal-reasoning-test

- 6. https://www.assessmentday.co.uk/aptitudetests_verbal.htm.

Learning As	sessment	
Level	Bloom's Level of Thinking	Continuous Learning Assessment (100% weightage)

		CLA – 1 (20%)	CLA – 2 (20%)	CLA - 3 (30%)	CLA – 4 (30%) #
		Practice	Practice	Practice	Practice
Lovel 1	Remember	10%	10%	30%	15%
Annly	Understand	10%	10%	30%	15%
Level 2	Apply	50%	50%	40%	50%
	Analyze	30 %	30 /0	4070	30 %
Level 3	Evaluate	40%	40%	30%	35%
Level 3	Create	40%	40%	30%	33%
	Total	100 %	100%	100%	100%

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course	Designers
•••••	

Experts from Industry	Experts from Higher Technical Institutions	Internal Experts
Krishna Raj Sutherland Krishna.Raj1@sutherlandglobal.com	Dr. J Mangayarkarasi Associate Professor and Head, Dept. of English Ethiraj College for Women, Chennai jmbwilson97@gmail.com	1. Dr. Shanthichitra, Professor, & Head, Department of English, FSH, SRMIST
Ann Mariya Thomson RA2232105010015 II M.A English Literature CSH, SRM IST az1160@srmist.edu.in	Dr. K S Antonysamy Associate Professor and Head, Dept. of English Loyola College, Chennai antonysamyks@loyolacollege.edu	2. Dr. Pushpanjali Sampathkumar, Assistant Professor, Department of English, FSH, SRMIST

	UNS23M01L/			Course			L	T	Р	0	С
Course Code	UNC23M01L/ UNO23M01L/ UYG23M01L	Course Name	NSS/ NCC/ NSO/ Yoga	Category	M	Mandatory Courses	-	•	-	2	-

Pre-requisite Courses	Nil Co-requisite Courses	NII	g <mark>ressive Nil</mark> Durses
Course Offering Department	NSS/ NCC/ NSO/ Yoga	Data Book / Codes/Standards	Nil

Learning Assessment (Fully Internal)

Assessment Tools	Marks
Continuous Learning Assessment- I (CLA-I)	20 Marks
Continuous Learning Assessment- II (CLA-II)	30 Marks
Continuous Learning Assessment- III (CLA-III)	30 Marks
Continuous Learning Assessment- IV (CLA-IV)	20 Marks
Total Marks	100 Marks

Course Code	UVC23301T	Course Name	Media, Culture and Soc	iety	Course Category	С	Discipli <mark>ne Spe</mark> cific Core Courses	L	<u> </u>	P 0	2	C
Pre-requisite Courses	Nil	Co-requisite Courses	Nil	Progressive Courses		75	Nil					
Course Offering Department	Visual (Communication	Data Book / Codes/Standards			7	Nil					

Course Lea (CLR):	arning Rationale	The purpose of learning this course is to:	Le	arniı	ng
CLR-1:	To provide the maste	ry of Mass Media	1	2	3
CLR-2:	To know the different	ce of Media Audience	m)	%)	(%)
CLR-3:	To understand the pu	rpose of Media and Popular Culture	Bloc	cy (
CLR-4:	To impart the fundam	nentals of Psychoanalysis, Modernism, Feminism & Marxism		cien	nme
CLR-5:	To learn the process	of Audience Analysis & Rating	inki	Proficiency (%)	Attainment
			2 Level of Thinking (Bloom)		-
Course Lea (CLO):	arning Outcomes	At the end of this course, learners will be able to:		Expected	Expected
CLO-1:	Students would learn	the basics of Mass Media	2	75	70
CLO-2:	Students would know	the concept of Media Audience	2	70	70

T	F.A	m	-	Prog	ram Le	earnir	ng Ou	tcor	nes (PLO)				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundame <mark>ntal Kn</mark> owledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
Н	М	L	L	Н	М	Н	Н	Μ	Μ	Н	М	-	-	-
Н	М	L	L	Н	М	Н	Н	М	М	Н	М	-	ı	-

CLO-3:	Students would gain knowledge about Media and Popular Culture	2	75	75
CLO-4:	Students would learn fundamentals of Psychoanalysis, Modernism, Feminism & Marxism	2	70	70
CLO-5:	Students would learn to process of Audience Analysis & Rating	2	70	70

Н	L	М	М	Н	Н	Н	Н	М	М	М	Н	-	-	-
Н	L	М	Н	Н	Μ	Н	Н	Μ	М	М	Н	-	-	-
Н	L	М	Н	Н	Н	L	Н	М	Н	М	Н	-	-	-

	ration our)	12	12	12	12	12
S-1	SLO-1	Mass Media- concept	Media Audiences- Concept	Media & Popular Culture- I	Psychoanalysis- Concept	Audience Analysis- Concept
3-1	SLO-2	Nature of Mass Media	Media audience basics	Media & Popular Culture- II	Psychoanalysis basics	Audience analysis basics
0.0	SLO-1	Nature & Scopes of Mass Media- I	Media Audiences- Interpretation & Resistance- I	Popular Texts & Discrimination- I	Psychoanalytic Techniques & Process- I	Ratings in Advertising & Programs- I
S-2	SLO-2	Nature & Scopes of Mass Media- II	Media Audiences- Interpretation & Resistance- II	Popular Texts & Discrimination- II	Psychoanalytic Techniques & Process- II	Ratings in Advertising & Programs- II
S-3	SLO-1	Functions & Historical Development of Mass Media- I	Media Audiences Analysis- I	Politics & Popular Culture- I	Feminism- Concept	Audience Rating- Concept
3-3	SLO-2	Functions & Historical Development of Mass Media- II	Media Audiences Analysis- II	Politics & Popular Culture- II	Feminism basics	Audience rating basics
S-4	SLO-1	Understanding & Characteristics of Mass Media- I	Public & Public Opinion- Concept	Acquisition & Transformation of Popular Culture- I	Historical development of Feminism- I	Rating Points- GRPs & TRPs- I
5-4	SLO-2	Understanding & Characteristics of Mass Media- II	Public & Public Opinion basics	Acquisition & Transformation of Popular Culture- II	Historical development of Feminism- II	Rating Points- GRPs & TRPs- II
0.5	SLO-1	Impact of Mass Media on Individual, Society & Culture- I	Public Opinion & Media- I	Celebrity Culture- Concept	Characteristics of Feminism- I	Rating Points- Reach & GRP- I
S-5	SLO-2	Impact of Mass Media on Individual, Society & Culture- II	Public Opinion & Media- II	Celebrity Culture basics	Characteristics of Feminism- II	Rating Points- Reach & GRP- II
S. C	SLO-1	Power & Control of Mass Media- I	Effects & Impact of Mass Media- I	Film Industry & Personality of Celebrity Culture- I	Modernism & Modern & Modernity- Concept	Average Audience Rating- I
S-6	SLO-2	Power & Control of Mass Media- II	Effects & Impact of Mass Media- II	Film Industry & Personality of Celebrity Culture- II	Modernism & Modern & Modernity basics	Average Audience Rating- II

0.7	SLO-1	Types of Mass Media- Traditional & Print- I	Mass Media- Indian Family & Women- I	Hero-Worship- Concept	Historical & Characteristics of Modernism- I	Standard Audience Rating- I
S-7	SLO-2	Types of Mass Media- Traditional & Print- II	Mass Media- Indian Family & Women- II	Hero-Worship basics	Historical & Characteristics of Modernism- II	Standard Audience Rating- II
0.0	SLO-1	Types of Mass Media- Electronic & New Media- I	Media World Vs Native Culture- I	Hero-worship in Film & Television-	Post- Modernism- Concept	Cumulative Audience Rating- I
S-8	SLO-2	Types of Mass Media- Electronic & New Media- II	Media World Vs Native Culture- II	Hero-worship in Film & Television- II	Post- Modernism basics	Cumulative Audience Rating- II
•	SLO-1	Media and Social Institutions- I	Audience Making- Active & Passive- I	Hero-worship- Visual Culture- I	Modernism Vs Postmoder <mark>nism- I</mark>	CPM & CPP- Concept
S-9	SLO-2	Media and Social Institutions- II	Audience Making- Active & Passive- II	Hero-worship- Visual Culture- II	Modernism Vs Postmodernis <mark>m- II</mark>	CPM & CPP basics
0.40	SLO-1	Sociology of Mass Media- Concept	Theories of audience- Concept	Advertising & Commercial Culture	Marxism- Concept	Ratings Data Collection Methods- I
S-10	SLO-2	Sociology of Mass Media- basics	Theories of audience basics	Commercial culture	Marxism basics	Ratings Data Collection Methods- II
	SLO-1	Sociology of Mass Media- Multiculturalism- I	Uses and Gratification theory- Concept	Literacy & Media Literacy	History & Criticisms of Marx's Theory- I	Audience & Marketing Trends- I
S-11	SLO-2	Sociology of Mass Media- Multiculturalism- II	Uses and Gratification theory basics	Importance of Media Literacy	History & Criticisms of Marx's Theory- II	Audience & Marketing Trends- II
0.46	SLO-1	Sociology of Mass Media- Media Culture- I	Uses & Effects theory- Concept	Significant of media literacy	Marx's Understanding of Globalization- I	Selling Space & Time- I
S-12	SLO-2	Sociology of Mass Media- Media Culture- II	Uses & Effects theory basics	Youth, Television & Socialization	Marx's Understanding of Globalization- II	Selling Space & Time- II

UNIT- I: Mass Media- Definition, Nature & Scopes; Historical Development of Mass Media; Understanding Mass Media; Characteristics of Mass Media; Significance of media Impact of Mass Media on individual, society, and culture; Power of Mass Media; Functions of Mass Media; Types of Mass Media- Print, Electronic, Traditional & New Media; Media and Social Institutions; Sociology of Mass Media- Cultural Studies, Multiculturalism & Media Culture.

UNIT- II: Media Audiences- Interpretation & Resistance; Media Audiences Analysis- Mass, Segmentation, Product & Social Uses; Public Opinion; Mass Media & Public Opinion; Media in Society; Effects of Mass Media; Mass Media & Indian Family; Media World Vs Native Culture; Mass Media & Women; Violence in Media; Audience Making- Active Vs Passive audience; Theories of audience-Uses and Gratification Theory- Uses & Effects Theory.

UNIT- III: Media & Popular Culture- Commodities, Culture and Sub-Culture; Popular texts: Popular Discrimination; Politics & Popular Culture; Popular Culture; Popular Culture; Celebrity Culture- Film Industry; Personality & Brand Management; Hero-worship & etc.; Film, Television & Visual Culture; Advertising & Commercial Culture; Literacy & Media Literacy; Importance of Media Literacy; Youth, Television & Socialization.

UNIT- IV: Psychoanalysis- definition & concept; Psychoanalytic techniques; Psychoanalytic process; Feminism- definition & concept; Historical & Characteristics of Feminism; Modernism; Modernism; Modernism; Marxism- definition & concept; history of Marx's theory; Criticisms of Marx's Theory; Marx's Understanding of Globalization.

UNIT- V: Audience Analysis- Ratings in Advertising, Ratings in Programs & Rating Services; Audience Rating- Rating Points- GRPs & TRPs; Reach Vs GRP; Types of Audience Rating- Average Audience Rating, Total Audience Rating & Cumulative Audience Rating; CPM and CPP; Ratings Data Collection Methods; Audience & Marketing Trends; Selling Space & Time.

Learning
Resources

Theory:

- 1. Ravi Sundaram (2012). Media Studies: No Limits, First Edition, Oxford University Press, UK
- 2. Dictionary of Media and Communication (2011). Oxford University Press, UK
- 3. Asa Berger (1998). Media Analysis Technique, Second Edition, Sage Publications, India
- 4. Lawrence Grossberg (1998). Media-Making: Mass Media in a popular culture, First Edition, Sage Publications, India
- 5. Richard Collins (1986). Media, Culture & Society- A Critical Reader, Second Edition, Sage Publications Ltd, India.

Learning As	sessment				717	Mari							
	D		Continuous Learning Assessment (50% weightage)							Final Examination	Final Examination (50% weighters)		
Level	Bloom's Level of Thinking	CLA - 1 (10%)		CLA - 2 (10%)		CLA - 3 (20%)		CLA – 4	(10%) #	Final Examination (50% weightage)			
	Tilliking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice Practice	Theory	Practice		
Lovel 1	Remember	30%		30%		20%		20%		30%			
Level 1	Understand	30%		30%	(VAK!	V = 1 H	AD TI	20%	/ / / / / / / / / / / / / / / / / / / /	30%	-		
Level 2	Apply	40%		50%		50%	п. Т	50%		50%			
Level 2	Analyze	40%		50%	-	30%	_	50%		50%	•		
Level 3	Evaluate	30%		20%		30%		30%		20%			
revel 2	Create	30%	-	20%	-	30%	-	30%	-	20%	•		
	Total	10	0 %	100	0 %	10	0 %	100) %	100	%		

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers						
Experts from Industry	Experts from Academic	Internal Experts				
1. Mr. Murali S, Publicity Officer, CBC Press Information	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR				

Bureau, Chennai.		2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR				
Email: muralisarang@gmail.com	Priya University, Salem Email: nandakumar.su@gmail.com	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR				
	Linaii. Handakumai.su@gmaii.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR				

				SEMESTE	-R - II	١.,																
Course	Code UVC	23302J	Course Name	Digital Photograph	y				Cour Categ		С		Dis	ciplir (e Sp Cours		Cor	е	L 2	T P		C 4
Pre-req	uisite Courses	Nil	Co-requisite Courses	Nil	32	_	ressiv urses	/e		۲	7				Nil							
	rse Offering epartment	Visual (Comm <mark>unicati</mark> on	Data Book / Codes/Standards				124				E	N	il								
Course Le	arning Rationale	The purp	pose <mark>of lear</mark> ning this c	ourse is to:	Le	arni	ng	1	4	W77		Prog	ram L	earnir	ng Ou	tcon	nes (l	PLO)				
CLR-1:	To provide the mas	tery in basio	cs o <mark>f Photo</mark> graphy	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	To know the differe	nce of Lens	an <mark>d Filters</mark>	W. C. J. 151.	(mo	(%	(%	ge	, so						٤							
CLR-3:	To understand the	purpose of L	Digit <mark>al Stor</mark> age	No. of the last	800	cy (nt (vled	Concepts	11.	agpa	tion			Data		Skills	Skills				ì
CLR-4:	To impart the funda	amentals of	Ligh <mark>t and Li</mark> ghting	S. S	ng (cien	nme	S No	Son	eq	owle	aliza	a)	ing	ret	Skills	S Gu		S			ì
CLR-5:	To learn the Framin	ng and Com	posit <mark>ion</mark>		of Thinking (Bloom)	Profi	∖ttai	tal F	of	Relat	Ā	Specialization	tilize	lapc	terp	ve S	Solving	atio	Skills			ì
				2	Ţ	ted F	ted /	men	atio	ith F	dura	n S	to U	Ž	e, Ir	gati	шS	unic	ical	_	-5	
Course Le (CLO):	arning Outcomes	At the en	nd of thi <mark>s course</mark> , learr	ners will be able to:	Level	Expected Proficiency (%)	Expected Attainment (%)	Fundamental Knowledge	Application of	Link with Related Disciplines	Procedural Knowledge	Skills in	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret	Investigative	Problem (Communication	Analytical	PS0 -1	PSO -	E-OSd
CLO-1:	Students would lea	rn the basic	s of Photo <mark>graphy</mark>	S. C. Inni	3	80	75	Н	Н	М	L	L	М	Н	Η	Μ	Μ	Н	Μ	_		ı
CLO-2:	Students would kno	ow the conce	ept of Lens a <mark>nd Filters</mark>	/ ITEARN	3	75	75	Н	М	-L	L	Н	М	Н	Н	Μ	Μ	Н	Μ	_	_	•
CLO-3:	Students would gain	in knowledge	e about Digital <mark>Storag</mark>	e	3	80	80	Н	L	М	М	Н	Н	Н	Н	М	Μ	Μ	Н	-	_	1
CLO-4:	Students would lea	rn fundamei	ntals of Light and <mark>Ligh</mark>	oting	3	75	75	Н	L	М	Н	Н	М	Н	Н	М	Μ	М	Н			ı
CLO-5:	Students would lea	rn to proces	s of Framing and Cor	nposition	3	75	75	Н	L	М	Н	Н	Н	L	Н	М	Н	М	Н			-

Durati	on (hour)	6	6	6	6	6
S 4	SLO-1	Nature, scope & functions of Photography- I	Concept & Characteristics of Lens- I	Digital Storage- Concept	Concept & Characteristics of Light- I	Concept & Characteristics of Framing- I
S-1	SLO-2	Nature, scope & functions of Photography- II	Concept & Characteristics of Lens- II	Digital storage basics	Concept & Characteristics of Light- II	Concept & Characteristics of Framing- II

0.0	SLO-1	Origin & Growth of Photography- I	Types of Lenses & Focus- I	Digital Storage Process- I	Electromagnetic Spectrum & Light sources- I	Concept & Characteristics of Compositions- I	
S-2	SLO-2	Origin & Growth of Photography- II	Types of Lenses & Focus- II	Digital Storage Process- II	Electromagnetic Spectrum & Light sources- II	Concept & Characteristics of Compositions- II	
6.2	SLO-1	Camera & Human Eye- Concept	Concept & Types of Focal Length-	Types of Digital Storage- I	Lighting Techniques- Natural & Artificial Light- I	Rule of Third & Frame within Frame Composition- I	
S-3	SLO-2	Camera & Human Eye basics	Concept & Types of Focal Length-	Types of Digital Storage- II	Lighting Techniques- Natural & Artificial Light- II	Rule of Third & Frame within Frame Composition- II	
0.4	SLO-1	Types of Cameras- I	Depth of Field- Concept	Digital Developing Process- I	Lighting Equipment- I	Photo Journalism & Advertising Photography- I	
S-4	SLO-2	Types of Cameras- II	Depth of Field basics	Digital Developing Process- II	Lighting Equipment- II	Photo Journalism & Advertising Photography- II	
0.5	SLO-1	Parts of Camera- I	Optical & Digital Filters- Concept	Photo Editing- Concept	Photo Lighting Accessories- I	Industrial Photography & Natural Photography- I	
S-5	SLO-2	Parts of Camera- II	Optical & Digital Filters basics	Photo Editing basics	Photo Lighting Accessories- II	Industrial Photography & Natural Photography- II	
0.0	SLO-1	Camera Accessories & Tripod- Basics	Characteristics & Types of Filters-	Photo Manipulation- Concept	Concept & Types of Flash Lighting- I	Wild life Photography & Fashion Photography- I	
S-6	SLO-2	Camera Accessories & Tripod basics	Characteristics & Types of Filters-	Photo Manipulation basics	Concept & Types of Flash Lighting- II	Wild life Photography & Fashion Photography- II	

Duration (ho	our)	12
S-1 to S-4	SLO-1	Different aperture shots
S-5 to S-8	SLO-1	Different shutter shots Operation
S-8 to S-12	SLO-1	Use different lens and shots
S-13 to S-16	SLO-1	Types of focal length shots
S-17 to S-20	SLO-1	Photo Manipulation- I

S-21 to S-24	SLO-1	Photo Manipulation- II
S-25 to S-28	SLO-1	Studio Lighting techniques- I
S-29 to S-32	SLO-1	Studio Lighting techniques- II
S-33 to S-36	SLO-1	Outdoor Lighting techniques- I
S-37 to S-40	SLO-1	Outdoor Lighting techniques- II
S-41 to S-44	SLO-1	Framing techniques
S-45 to S-48	SLO-1	Composition techniques

UNIT- I: Photography- Definition & Concept; Nature of Photography; Scope of Photography; Functions of Photography; Photography- Origin & Development; Camera- Definition & Concept; Human Eye-Definition & Concept; Visual Perception- Definition & Concept; Types of Cameras- box, TLR, SLR & Digital; Parts of Camera; Functions of Camera- Aperture, Shutter, Lens & Film; Camera Accessories.

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries TWO marks)

(FOUR exercises x 02 marks = 08 marks & 02 marks for Regularity & Discipline = Total- 10 Marks)

1. Different aperture shots : 1 Week

Minimum 2 class works : Record works- 1 no.

2. Different shutter shots Operation : 1 Week

Minimum 2 class works : Record works- 1 no.

UNIT- II: Lens- Definition & Concept; Characteristics of Lens; Types of Lenses- Wide Angle, Normal & Tele; Special Lens- Zoom, Fish Eye & Macro Lens; Focus- Definition & Concept; Focal Length- Short, Long & Variable Focal Length; Depth of Field- Definition & Concept; Components of Depth of Filed- Aperture Priority & Shutter Priority; Filter-Definition & Concept; Characteristics of Filters; Types of Filters.

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries TWO marks)

(FOUR exercises x 02 marks = 08 marks & 02 marks for Regularity & Discipline = Total- 10 Marks)

1. Use different lens and shots :1 Week

Minimum 2 class works : Record works- 1 no.

2. Types of focal length shots : 1 Week

Minimum 2 class works : Record works- 1 no.

UNIT- III: Digital Storage- Definition & Concept; Digital Storage Process; Types of Digital Storage- CompactFlash (CF), Secure Digital Card (SD), MiniSD Card, MicroSD; Digital Printing Process; Photo Editing- Definition & Concept; Photo Manipulation- Definition & Concept.

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries TWO marks)

(FOUR exercises x 02 marks = 08 marks & 02 marks for Regularity & Discipline = Total- 10 Marks)

1. Photo Manipulation

: 2 Weeks

Minimum 4 class works

: Record works- 2 nos.

UNIT- IV: Light- Definition & Concept; Characteristics of Light; Electromagnetic Spectrum- Definition & Concept; Light sources- Incandescent & Luminescent; Lighting Techniques- Natural & Artificial Lighting; Photo Lighting Equipment- Softbox, Monolight, On-Camera LED, Color LED Panel, Daylight LED, Aputure Light Dome, Fluorescent Lights; Photo Lighting Accessories- Light Modifiers, Light Stands & Mounting; Flash Lighting- Definition & Concept; Functions of Flash Lighting; Types of Flash Lighting; Difference between Flash & Continuous Lighting.

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries TWO marks)

(FOUR exercises x 02 marks = 08 marks & 02 marks for Regularity & Discipline = Total- 10 Marks)

1. Studio Lighting techniques

: 2 Weeks

Minimum 2 class works

: Record works- 1 no.

2. Outdoor Lighting techniques

: 2 Weeks

Minimum 2 class works : Record works- 1 no.

UNIT- V: Aesthetics of Photography; Framing- Definition & Concept; Characteristics of Framing; Composition- Definition & Concept; Characteristics of Compositions; Types of Composition- Rule of Third, Frame within Frame; Types of Photography Field- Photo Journalism, Ad Photography, Natural Photography, Wildlife Photography, Fashion Photography & Industrial Photography.

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries TWO marks)

(FOUR exercises x 02 marks = 08 marks & 02 marks for Regularity & Discipline = Total- 10 Marks)

1. Framing techniques

: 1 Week

Minimum 2 class works

: Record works- 1 no.

2. Composition techniques

: 1 Week

Minimum 2 class works

: Record works- 1 no.

Record Works:

(The students must submit all the exercises as Record Work for Practical exam, which will be evaluated by the External Examiner)

Theory:

1. James Curran (2013). The Photography Handbook, First Edition, Routledge, USA

Learning Resources

- 2. Ben Long (2010). Complete Digital Photography, First Edition, Course Technology PTR, USA
- 3. Linda Good (2009). Teaching and Learning with Digital Photography, First Edition, Sage Publications, New Delhi
- 4. Ian Jeffrey (2000). The Photography Book, First Edition, Focal Press, UK
- 5. Michael Langford (2000). Basic Photography, First Edition, Focal Press, UK.

Learning Assessment												
Level	Bloom's Level of		Final Examination (50% weightage)									
	Thinking	CLA - 1 (10%)	CLA - 2 (10%)	CLA - 3 (20%)	CLA – 4 (10%) #	Final Examination (50% weightage)						

		Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practical
Level 1	Remember	30%	30%	30%	30%	20%	30%	20%	30%	30%	30%
Leveli	Understand	30%	30%	30%	30%	20%	30%	2076	30 %	30 %	30%
Level 2	Apply	40%	40%	50%	40%	50%	40%	50%	40%	50%	40%
Level 2	Analyze	40%	40%	30%	40%	30%	40 %	30 %	40 %	50 %	40%
Lavel 2	Evaluate	30%	30%	20%	200/	30%	200/	30%	30%	20%	30%
Level 3	Create	30%	30%	20%	30%	30%	30%	30%	30%	20%	30%
	Total	100	0 %	100	100 %		100 %		%	100	%

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers										
Experts from Industry	Experts from Academic	Internal Experts								
	Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR								
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR								
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR								
Zinam maransarang @g.mamoom	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR								

Course Code	UVC2	UVC23303L Course Name		Computer Graphics	W.	Course Category	С	Computer Graphics	L 0	T 0	P 8	0 2	C 4
Pre-requisite Course	es	Nil	Co-requisite Courses	Nil	Progressive Courses		1	Nil					
Course Offering Department		Visual (Communication	Data Book / Codes/Standards	EAP.	LEAD		Nil					
Course Learning Ration	nale	The purp	pose of learning this co	ourse is to:	Learning		Pro	gram Learning Outcomes (PLO)					

arning Rationale	The purpose of learning this course is to:	Le	arni	ng			
To provide the maste	ery of Exploring & Manipulating Effect		1	2	3		
2: To know the difference of Managing Shapes & Drawing							
To understand the purpose of Creating Objects							
To impart the fundamentals of Creating & Manipulating- Path							
To learn the process of Working with Text & Arranging Objects							
				ecte	ected		
arning Outcomes	At the end of this course, learners will be able to:		Leve	XD (Х З		
	To provide the maste To know the difference To understand the pu To impart the fundan To learn the process	To provide the mastery of Exploring & Manipulating Effect To know the difference of Managing Shapes & Drawing To understand the purpose of Creating Objects To impart the fundamentals of Creating & Manipulating- Path To learn the process of Working with Text & Arranging Objects	To provide the mastery of Exploring & Manipulating Effect To know the difference of Managing Shapes & Drawing To understand the purpose of Creating Objects To impart the fundamentals of Creating & Manipulating- Path To learn the process of Working with Text & Arranging Objects	To provide the mastery of Exploring & Manipulating Effect To know the difference of Managing Shapes & Drawing To understand the purpose of Creating Objects To impart the fundamentals of Creating & Manipulating- Path To learn the process of Working with Text & Arranging Objects	To provide the mastery of Exploring & Manipulating Effect To know the difference of Managing Shapes & Drawing To understand the purpose of Creating Objects To impart the fundamentals of Creating & Manipulating- Path To learn the process of Working with Text & Arranging Objects		

	Program Learning Outcomes (PLO)														
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental		Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3

(CLO):																			
CLO-1:	Students would learn the basics of Exploring & Manipulating Effect	3	85	80	Н	L	L	М	Н	М	М	М	М	Н	L	М	-	-	-
CLO-2:	Students would know the concept of Managing Shapes & Drawing	3	80	80	Н	L	L	М	Н	Μ	М	М	М	Н	L	М	-	-	-
CLO-3:	Students would gain knowledge about Creating Objects	3	85	85	Н	L	L	М	Н	Н	М	М	М	Н	L	L	-	•	-
CLO-4:	Students would learn fundamentals of Creating & Manipulating- Path	3	80	80	Н	L	L	Н	Н	Н	L	М	М	М	L	L	-	-	_
CLO-5:	Students would learn to process of Working with Text & Arranging Objects	3	80	80	Н	L	/ L	Н	Н	Н	L	М	Μ	Μ	L	L	-	-	_

Duration (ho	ur)	15
S-1 to S-8	SLO-1	Exploring Effects
S-9 to S-16	SLO-1	Manipulating Effect
S-17 to S-24	SLO-1	Managing Shapes & Drawing- I
S-23 to S-32	SLO-1	Managing Shapes & Drawing- II
S-33 to S-40	SLO-1	Creating Objects- I
S-41 to S-48	SLO-1	Creating Objects- II
S-49 to S-56	SLO-1	Creating & Manipulating- Path- I
S-57 to S-64	SLO-1	Creating & Manipulating- Path- II
S-65 to S-72	SLO-1	Working with Color
S-73 to S-80	SLO-1	Manipulating Objects Manipulating Objects
S-81 to S-88	SLO-1	Changing Bitmaps Attributes
S-89 to S-96	SLO-1	Working With Text- I
S-97 to S-104	SLO-1	Working With Text- II
S-105 to S-112	SLO-1	Arranging Objects- I
S-113 to S-120	SLO-1	Arranging Objects- II

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries FOUR marks)

(TEN exercises x 04 marks = 40 marks & 10 marks for Regularity & Discipline = Total-50 Marks)

Exploring Effects

Minimum 2 class works

Manipulating Effect Minimum 2 class works

Managing Shapes & Drawing Minimum 2 class works

4. Creating Objects
Minimum 2 class works

5. Creating & Manipulating- Path Minimum 2 class works

6. Working with Color Minimum 2 class works

7. Manipulating Objects
Minimum 2 class works

8. Changing Bitmaps Attributes Minimum 2 class works

Working With Text Minimum 2 class works

10. Arranging Objects
Minimum 2 class works

: 1 Week

: Record works- 2 no.

: 1 Week

: Record works- 2 no.

: 2 Weeks

: Record works- 2 no.

: 2 Weeks

: Record works- 2 no.

: 2 Weeks

: Record works- 2 no.

: 1 Week

: Record works- 2 no.

: 1 Weeks

: Record works- 2 no.

: 1 Weeks

: Record works- 2 no.

: 2 Weeks

: Record works- 2 no.

: 2 Weeks

: Record works- 2 no.

RECORD WORK:

I. VECTOR EXERCISES:

- 1. Design a 'logo' with monogram/ pictorial/ single colour/ multi colour for an
 - a. Advertising agency (minimum TWO excises)
 - b. Commercial organization (minimum TWO excises)
- 2. Design 'Front Cover' for a Magazine/ Book (minimum TWO excises)
- 3. Design 'Poster' for a College Cultural (minimum TWO excises)
- 4. Design 'Danglers' & 'Paper Ads' with Column, ¼ Page, ½ Page & Full Page (minimum TWO excises each)

(The students must submit all exercises as Record Work in Digital form for Practical exam, which will be evaluated by the External Examiner)

Practical:

Learning Resources

- 1. Keyes. J (2000). The Ultimate Multimedia Handbook, Second Edition, Mc Graw Hill, New York
- 2. Jennifer Alspach and Linda Richards (2000). Teach Yourself Photoshop, Second Edition, IDG Books, New Delhi
- 3. Marschner (2015). Fundamentals of Computer Graphics, Fourth edition, Taylor & Francis Group, India.
- 4. Debra Keller (2013). Creating 2D Animation with the Adobe Creative Suite, Delmar Cengage Learning, UK
- 5. Chanchal Dass (2021). 2D Modelling and Animation: Learn mathematical and scientific concepts through modelling and animation in MS-Excel, First Edition, Notion Press, New

Delhi.	
	SULLINGUE

					Final Everyingtion (FOO) weightens)								
Level	Bloom's Level of Thinking	CLA - 1 (10%)		CLA – 2 (10%)		CLA - 3 (20%)		CLA - 4	(10%) #	Final Examination (50% weightage)			
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice		
Level 1	Remember		200/		30%	3257	200/		30%		200/		
	Understand		30%		30%	Maria III	30%	. Y. 1	30 /6		30%		
Level 2	Apply		400/		40%	The second	40%	Sales a	40%		40%		
Levei 2	Analyze		40%			AND DES	40%	435	40%		40%		
Lovel 2	Evaluate		30%	277//)	30%	11 72 1	30%	74	30%		30%		
Level 3	Create		30%	Mark	30%	147.44	30%	FF 57	30%		30%		
	Total	10	0 %	10	0 %	100	0 %	100) %	100	0 %		

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Course Designers		
Experts from Industry	Experts from Academic	Internal Experts
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1. Mr. Murali S, Publicity Officer, CBC Press Information Bureau, Chennai.	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR
Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR
	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

	Course Code	ULT	Γ23AE1J	Course Name	Applied Tamil- I		Course Category	AE	Ability Enhancement Courses 1	T 0	P 2	0	C
L							omeger,		<u> </u>	0			
	Pre-requisite Courses		Nil	Co-requisite Courses	Nil	Progressive Courses	_ V NII						
	Course Offerir Department	•		Tamil	Data Book / Codes/Standards		Nil						

Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	- L	earn	ing					Prog	ram L	earniı	ng Ou	tcor	nes (PLO)				
CLR-1:	தமிழின் எழுத் செய்தல்	து, சொல் வளர்ச்சி வரலாற்றை அறியச்	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	மொழியைப் ப செய்தல்	பிழையின்றி எழுதும் ஆற்றலை அடையச்				9/4														
CLR-3:	வாய்மொழி வ செய்தல்	ழக்காறுகளின் <mark>நுட்பங்க</mark> ளைத் தெரியச்	(mc	(%)	(%)	dge	ts	iplines	o.		edge		æ							
CLR-4:	கடிதம் எழுதுப் செய்தல்	ம் முறை, கட்டு <mark>ரை வ</mark> ரையும் முறை அறியச்	Thinking (Bloom)	Proficiency (%)	Attainment (Knowlec	Concepts	ed Disc	owledge	Specialization	e Know	ing	oret Data	Skills	ng Skills	n Skills	S			
CLR-5:	படைப்பாற்ற	ல் திறனை வ <mark>ளரச்</mark> செய்தல்		d Profi		ental k	ion of	ת Relaf	ıral Kn	Specie	Utilize	Model	, Interp	ative S	Solvir	nicatio	al Skills			
Course Le	arning Outcomes	At the end of this course, learners will be able to:	Level of	Expected	Expected	Fundamental Knowledge	Application of	Link with Related Disciplines	Procedural Knowledge	Skills in	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret	Investigative	Problem Solving	Communication	Analytical	PS0 -1	PSO -2	PSO-3
CLO-1:	சொற்களைச் திறன் பெறுத	சரியான <mark>பொ</mark> ருண்மையில் பயன்படுத்தும் ல்	2	1838		H	L	Н	М	Н	Н	L	М	Н	М	L	Н	-	-	-
CLO-2:	மொழியைப் ப பெறுதல்	വിധൈധിര് <mark>ന്</mark> നി <mark>எ</mark> ழுதுவதன் வழி மொழி ஆளுமை	2	80	70	Н	М	Н	L	М	Н	L	Н	М	L	Н	Н	-	-	-
CLO-3:		ரபின் கூ <mark>றுகள்</mark> வழி, மக்களின் வாழ்வியல் எள அறிந்து <mark>க</mark> ொள்ளுதல்	2	70	65	Н	L	Н	М	Н	Н	М	Н	L	Н	М	Н	-	-	-
CLO-4:		பன்பாடு, த <mark>ிறன்</mark> மேம்பாடு ஆகியவற்றை தரிந்துகொ <mark>ள்ளுத</mark> ல்	2	70	70	Н	М	Н	L	Н	М	М	Н	Н	L	Н	Н	-	-	-
CLO-5:		படைக்கும் <mark>ஆற்ற</mark> லை அறிந்துகொள்ளுதல்	2	80	70	Н	М	Н	Н	М	Н	L	М	Н	L	Н	Н	-	-	-

-	ration our)	9	9 TE	RN-LEAD IN	9	9
6.4	SLO-1	தமிழின் தொன்மை	மெய் <mark>யெழுத்</mark> துகளின் வகைகள்	வாய்மொழி மரபு, எழுத்து மரபு	தொடர் <mark>அமைப்</mark> பு	காலந்தோறும் கவிதை
S-1	SLO-2	தமிழின் சிறப்புகள்	மூவினம்	வாய்மொழி மரபில் அனுபவம்	எளிய தொடர்	கவிதை வடிவம்
6.0	SLO-1	கருத்து – பரிமாற்றம்	ஒற்று இடுதல்	வாழ்வியல் தத்துவம்	நெடுந்தொடர்	மரபுக்கவிதை
S-2	SLO-2	பயன்பாட்டுத்தமிழ்	வல்லினம் மிகும் இடங்கள்	பழமொழிகள்	பத்தி எழுதுதல்	வசனகவிதை

S-3	SLO-1	காலந்தோறும் தமிழ்	வல்லினம் மிகா இடங்கள்	பழமொழியும் மனித வாழ்வியலும்	ஒரு பொருளை மையமாகக் கொண்டு எழுதுதல்	புதுக்கவிதை/ புதிய வடிவக் கவிதைகள்
	SLO-2	எழுத்துகள் - அறிமுகம்	எழுத்துப்பிழை நீக்கம்	பழமொழியின் வடிவம்	<mark>காலந்தோ</mark> றும் கடிதங்கள்	கவிதைக் களங்கள்
0.4	SLO-1	தமிழ் எழுத்து வரலாறு	பிழ <mark>ை நீக்கி</mark> எழுதுதலின் அ <mark>வசிய</mark> ம்	வட்டார மொழி	தமிழில் க <mark>டித</mark> இலக்கியம்	கவிதை உள்ளடக்கம்
S-4	SLO-2	எழுத்துகளின் வரிவடிவம்	<mark>பிழை</mark> களும் மொழிச் <mark>சிக்க</mark> ல்களும்	வட்டார மொழியில் சொலவடை	கடித வகைகள்	கவிதை எழுதும் முறை
0.5	SLO-1	எழுத்துகளின் பிறப்பு	எதிர்ச்சொல் வரலாறு	பழமொழியும் சொலவடையும்	கடிதம் எழுதும்மு <mark>றை</mark>	தன்னுணர்ச்சிக் கவிதை
S-5	SLO-2	உயிர் எழுத்துப் பிறப்பு	<mark>எ</mark> திர்ச்சொல்லின் உருவாக்கம்	பேச்சுநடையும் சொலவடையும்	அலுவல் கடிதம்	இயற்கை/ சமூகம் - கவிதை
	SLO-1	மெய்யெழுத்துப் பிறப்பு	இணைச்சொல்லும் எதிர்ச்சொல்லும்	மரபுத்தொடர்	வாழ்த்து/ பாராட்டுக் <mark>/</mark> நட்புக் கடிதம்	காலந்தோறும் கதைகள்
S-6	SLO-2	மொழி முதல் எழுத்துகள்	தமிழில் எதிர்ச்சொற்கள்	பழமொழி மரபுத் தொடர் வேறுபாடு	கட்டுரை வகைகள்	கதைகளில் கற்பனையும் உண்மையும்
	SLO-1	மொழி இறுதி எழுத்துகள்	<mark>ஓர</mark> ெழுத்து ஒருமொழி – அறிமுகம்	தமிழில் மரபுத்தொடர்	கட்டுரை எழுதும் முறை	வாய்மொழிக் கதை
S-7	SLO-2	எழுத்து வேறுபாடும் பொருளும்	ஓ ரெழுத்து ஒருமொழியும் பொ <mark>ருளும்</mark>	விடுகதை	கட்டுரைக் <mark>களங்</mark> கள்	ஒரு பக்கக் கதை
S-8	SLO-1	ணகர - னகர - நகர வேறுபாடு	சொற்களின் தன்மைகள்	நுண்ணறிவு வெளிப்படுதல்	<i>போட்டி<mark>க்</mark> கட்டுரை</i>	சிறுகதை
3-0	SLO-2	லகர – ளகர - ழகர வேறுபாடு	ஒரு சொல் பல பொருள்	கதை மரபில் நாட்டுப்புறக் கதைகள்	அனுபவக் கட்டுரை	கதை எழுதும் முறை
S-9	SLO-1	சொல்லும் பொருளும்	ஒரு பொருள் பல சொல்	தமிழில் நாட்டுப்புறக் கதைகள்	பயணக் கட்டுரை	சமூக உணர்வின் வெளிப்பாடு

!	SLO-2	காலந்தோறும் சொற்கள்	சொல் உருவாக்கத்தின் பயன்கள்	நாட்டுப்புறக் கதைகளும் சமூக வரலாறும்	இதழியல் கட்டுரைகள்	நிகழ்வைக் கதை வழியே வெளியிடல்
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Learning

Resources

- 1. அடிப்படைத் தமிழ் இலக்க<mark>ணம், எம்</mark>. ஏ.நுஃமான், அடையாளம் பதிப்பகம், 2007.
- 2. நாட்டுப்புற இயல் ஆய்வு, <mark>சு. சக்</mark>திவேல், மணிவாசகர் பதிப்பகம், சென்னை, 2006.
- 3. கட்டுரைகள், கடிதங்கள்<mark>, யோ</mark>கி, தெய்வப் புலவர், தமிழ் இயல்பியல் ஆராய்ச்சிக் கூட<mark>ம், 2021.</mark>
- 4. படைப்புக்கலை, மு. சு<mark>தந்திர</mark>முத்து, அறிவுப் பதிப்பகம், சென்னை, 2008.
- 5. கவிதையியல், க. பூர<mark>ணச்ச</mark>ந்திரன், உலகத் தமிழாராய்ச்சி நிறுவனம், சென்னை, 2008.
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- 7. இணைய வழித் தர<mark>வுகள்</mark> : https://www.tamilvu.org/
- 8. இணைய வழித் தர<mark>வுகள்</mark> : https://tamilheritage.org/

Learning As	sessment		En.		Water in	1 of 1988.	14 1 15	41 41777 B	4		
	Discoulation of the		-	Continuo	us Learning As	ssessment (5	0% weightage)	J. 19		Final Examination	, (500/ weightege)
Level	Bloom's Level of Thinking	CLA -	1 (10%)	CLA – 2 (10%)		CLA – 3 (20%)		CLA – 4	(10%) #	Filial Examination	n (50% weightage)
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Lovel 1	Remember	30%	30%	30%	30%	20%	20%	200/	20%	30%	
Level 1	Understand	30%	30%	30%	30%	20 /0	20%	20%	20%	30%	-
Level 2	Apply	40%	50%	50%	40%	50%	50%	50%	50%	50%	
Level 2	Analyze	40%	30%	50%	40%	50%	30%	50%	30%	50%	-
Level 3	Evaluate	30%	20%	20%	30%	30%	30%	30%	30%	20%	
revel 2	Create	30%	20%	20%	30%	30%	30%	30%	30%	20%	-
	Total	10	0 %	100	0 %	10	0 %	100) %	10	0 %

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers		
Experts from Industry	Experts from Higher Technical Institutions	Internal Experts
		1. Dr. B. Jaiganesh, Associate Professor & Head, Dept. of Tamil, CSH, SRMIST, KTR.
4 B B B B C	1. Dr. V. Dhanalakshmi, Associate Professor,	2. Dr. R. Ravi, Assistant Professor and Head, Dept. of Tamil, CSH, SRMIST, VDP.
1. Dr. P. R. Subramanian, Director, Mozhi Trust, Thiruvanmiyur, Chennai – 600 041.	Subramania Bharathi School of Tamil Language &	3. Mr. G. Ganesh, Assistant Professor, Dept. of Tamil, CSH, SRMIST, RMP.
Timuvanniyar, Griennar – 600 641.	Literature, Pondicherry University, Pondicherry	4. Dr. T. R. Hebzibah Beulah Suganthi, Assistant Professor, Dept. of Tamil, CSH, SRMIST, KTR.
		5. Dr. S. Saraswathy, Assistant Professor, Dept. of Tamil, FSH, SRMIST, KTR.

Course Code	ULH23AE1J	Course Name	Applied Hindi- I	Course Category	AE	Ability Enhancement Courses	L 1	T	P (2	C 2
			THE PERSON NAMED IN				1				

Pre-requisite Courses	Nil	Co-requisite Courses	Nil S	Progressive Courses	Nil	
Course Offering Department		Hindi	Data Book / Codes/Standards	14	Nil	

DE	epartment								_											
Course Le	arning Rationale	The purpose of learning this course is to:	L	earn	ng				¢	Prog	ram L	earniı	ng Ou	ıtcor	nes (PLO)				
CLR-1:	Explain and appreci	ate the Constant moral values of India	1	2	3	3 1 2 3 4 5 6 7 8 9 10 11 12 13 14							14	15						
CLR-2:	Focus on Evaluating	g the social chan <mark>ges thro</mark> ugh prose			41	أواله				'n	ge									
CLR-3:						egge	pts	<u>.</u>	Je	_	vled		ata		<u>s</u>	"				
CLR-4:	To make translation Language to English	of good literatu <mark>re and</mark> any relevant document from the Hindi h and vice –ver <mark>sa</mark>	Thinking (Bloom)	ciency	nment	Showle	Concepts	pe	Knowledge	Specialization	e Knowledge	ing		Skills	Solving Skills	n Skills	ဟ			
CLR-5:	To help the learners	s to tackle adm <mark>inistrati</mark> ve terminology	Thinki	d Profi	d Attai	ental	on of	Relat		Specie	Utilize	Modeling	Interpret	i.i.	Solvir	nicatio	al Skills			
Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level of	Expected Proficiency (%)	Expected Attainment (%)	Fundamental Knowledge	Application	Link with Related	Procedural	Skills in	Ability to	Skills in	Analyze,	Investigative	Problem (Communication	Analytical	PSO -1	PSO -2	PSO-3
CLO-1:	Understand the vari	ious forms of Pr <mark>ose and</mark> different aspects of social issues	2	75	80	Н	Н	Н	М	L	Н	L	М	L	L	Н	М	-	-	-
CLO-2:	To create an aware	ness on Ramaya <mark>na</mark>	2	80	90	Н	Н	Н	М	L	Н	Н	М	L	L	Н	М	-	-	-
CLO-3:	To Examine the acc	curacy in Translati <mark>on</mark>	2	75	95	Н	Н	М	L	Н	Н	М	Н	М	М	Н	Н	-	-	-
CLO-4:	CLO-4: To Provide technical writing skills				90	Н	Н	L	Н	М	Н	L	Н	Н	М	Н	Н	-	-	-
CLO-5:	CLO-5: To evaluate the nuance in essays				90	М	Н	М	Н	L	Н	Н	L	Н	Μ	Н	Н	-	-	-

	ration our)	9	9	9	ADJ 9	9
6.4	SLO-1	KAHANI	NIBANDH	BAL RAMAYAN	ANUVAD	PARIBHASHIK SHABDAVALI
S-1	SLO-2	AVDHARNA	AVDHARNA	KHATHA VASHTU	AVDHARNA	ARTH
S-2	SLO-1	ARTH	ARTH	AVADHPURI MEN RAM	ARTH	PARIBHASHA

	SLO-2	SWARUP	SWARUP	RAM KE ADARSH KE PRATI PRERIT KARNA	SWARUP	SWARUP
	SLO-1	PARIBHASHA	PARIBHASHA	RAMAYAN KE PRATI RUCHI JAGANA	PARIBHASHA	PRAKAR
S-3	SLO-2	KAHANI KE TATVA	IAHABHA <mark>RAT KE S</mark> AMAY KA HARAT- BHA <mark>LKRISHN</mark> A BHATT	RAMAYAN KA SAMAJ MEN MAHATVA	PRAKAR	AVADHARNA
S-4	SLO-1	UDDESHYA	LEKHAK PARICHAYA	LOKJEEVAN KE PRATI JAGRUP KARNA	MAHATVA	PRAYOJAN
3-4	SLO-2	UDDESHYA	PATH KA VISLESHAN	JANGAL AUR JANKPUR	UDDESHYA	UDDESHYA
	SLO-1	ANTASH MAN KI JAGRITI	UDDESHYA	GURU KE PRATI ADAR BHAV	ANUBAD PRAKRIYA	MAHATVA
S-5	SLO-2	EIDGAH – KAHANI PREMCHAND	SAMAJIK SAMRASTA	VIRTA KE BHAV KO JAGANA	VIVIDH PRAYOG	PRAYOG
•	SLO-1	KAHANI KA PARICHAYA	PAURANIK KAHANIYO SE AVAGAT KARANA	VIDHARM KA PRATIFAL	HINDI SE ANGREZI ANUVAD	UDDESHYA
S-6	SLO-2	KAHANI VISLESHAN	MAHABHARAT EVAM RAMAYAN KE SAMAJ KI TULNA	VAN JEVAN SE AVAGAT KARANA	ANGREZI SE HINDI ANUVAD	TAKANIKI SHABDAVALI KA MHATVA
	SLO-1	BAL MANOVIGYAN	B <mark>ABUL A</mark> UR KAKTASH- RAMDARASH MISHRA	SITA KE ADARSH CHARITRA SE AVAGAT KARANA	ANUVAD KA PRAYOJAN	HINDI SE ANGREZI SHABD
S-7	SLO-2	ASMANTA KA CHITRAN	LEKHAK PARICHAY	RAM KE CHARITRA SE AVAGAT KARANA	ANUVAD KA PRAYOG	ANGREZI SE HINDI SHABD
0.0	SLO-1	DIP SE DIP JALE- USHA YADAV	PATH KA VISLESHAN	VIRTA KE BHAV JAGANA	SHROT BHASHA KA GYAN	EK DIN EK SHABD
S-8	SLO-2	SAPNE KE LIYE SANGHARSH	MANVATA KO JIVIT RAKHANE KI PRERNA	PATH KA VISLESHAN	LAKSHYA BHASHA KA GYAN	SHABDON KA VISLESHAN
S-9	SLO-1	SAMASYA KA SMADHAN JAD MEN HOTA HAI	AAJ KE SANDARBH ME MAHABHARAT KI UPYOGITA	PATH PRICHARCHA	ANUVAD KA DAYITVA	PATH PRICHARCHA

	SLO-2	PRASHNABHAYASH	PRASHNABHAYASH	PRASHNABHAYASH	ANUVAD KA ABHYASH	PRASHNABHAYASH
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Edited Book: "PRAYOJAN MULOK HINDI", SRIJONLOK PUBLICATION, 2023, New Delhi

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Learning Assessment

	D			Final Examination	o (EOO) waimbtoma)								
Level	Bloom's Level of Thinking	CLA -	<mark>1</mark> (10%)	CLA - 2 (10%)		CLA - 3 (20%)		CLA - 4	(10%) #	Final Examination (50% weightage)			
Level 1 -	Hillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice		
Laval 1	Remember	200/	30%	30%	30%	20%	20%	200/	20%	30%			
Level 1	Understand	30%	30%	30%	30%	20%	20%	20%	20%	30%	-		
Lovel 0	Apply	40%	50%	50%	40%	50%	50%	50%	50%	500/			
Level 2	Analyze	40%	50%	50%	40%	50%	50%	50%	50%	50%	-		
Lovel 2	Evaluate	30%	20%	20%	30%	30%	30%	30%	30%	20%			
Levers	Create	30%	20%	20%	30%	30%	30%	30%	30%	20%	-		
	Total	10	0 %	10	0 %	10	0 %	100	0 %	10	0 %		

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers	7 TEARN. IE	10
Experts from Industry	Experts from Higher Technical Institutions	Internal Experts
		1. Dr. S Preeti. Associate Professor & Head, SRMIST.
Experts from Industry Experts from Higher Technical Institutions Internal Experts	2. Dr. Md. S. Islam Assistant Professor, SRMIST.	
Vashishth Nagar, Agra- 802301.	Hindi, CUTN, Ta <mark>mil Nadu</mark>	3. Dr. S. Razia Begum, Assistant Professor, SRMIST.
		4. Dr. Nisha Murlidharan Assistant Professor, VDP, SRMIST.

Cauraa Cada	III E22 A E 4 I	Course Name	Franch for Crosific murross I	Course	۸۲	Ability Enhancement Courses	L	T	Р	0	С
Course Code	ULF23AE1J	Course Name	French for Specific purpose-I	Category	AŁ	Ability Enhancement Courses	1	0	2	2	2

Pre-requi	isite Courses	Nil	Co-requisite Courses	Nil	Progressive Courses	Nil	
	e Offering artment	ı	-rench	Data Book / Codes/Standards		Nil	

Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	Le	arni	ng	14				Prog	ram L	earnir	ng Ou	itcon	nes (PLO)				
CLR-1:	Strengthen the langu	uage of the students both in oral and written	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	Express their sentim	nents, emotions, and op <mark>inions, re</mark> acting to information, situations						4	2		ge									
CLR-3:	Make them learn the	e basic rules of Frenc <mark>h Gramm</mark> ar.	(Bloom)	(%)	(%)	adge	pts		e Je	n	Knowledge		ata		<u>s</u>	(0				
CLR-4:	Develop strategies of	of comprehension o <mark>f texts of</mark> different origin		ency	ent	owle	Concepts		/ledc	zatio	Sino V		D	<u>s</u>	Skills	Skills				
CLR-5:	Enable the students position as a foreign	to overcome the <mark>fear of s</mark> peaking a foreign language and take er speaking Fre <mark>nch</mark>	f Thinking	Expected Proficiency (%)	ed Attainment	Fundamental Knowledge	of o	th Related	ural Knowledge	Specialization	Utilize	in Modeling	e, Interpret	stigative Skills	n Solving	Communication 8	al Skills			
Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level of	Expecte	Expected	Fundar	Application	Link with R Disciplines	Procedural	Skills in	Ability to	Skills ir	Analyze, I	Investig	Problem	Comm	Analytical	PS0 -1	PSO -2	PSO-3
CLO-1:	To acquire knowledg	ge about Fren <mark>ch lang</mark> uage	2	75	80	Н	М	Н	Н	М	Н	Н	L	М	М	Н	L	-	-	-
CLO-2:	To strengthen the kr	nowledge on c <mark>oncept,</mark> culture, civilization, and translation of French	2	80	90	М	Н	L	Н	Н	М	Н	М	L	L	Н	М	-	-	-
CLO-3:	To develop content to	using the featu <mark>res in F</mark> rench language	2	75	80	Н	Н	L	М	Н	М	L	Н	М	Μ	Н	Н	-	-	-
CLO-4:	To interpret & Trans	late the French <mark>langua</mark> ge into other language	2	75	90	Н	L	М	Н	М	Н	Н	М	L	Н	М	L	-	-	-
CLO-5:	To improve the com	munication, inte <mark>rcultura</mark> l elements in French language	2	80	75	М	Н	Н	L	Μ	М	Н	Н	М	L	Н	М	-	-	-

-	ation our)	9	9	9	9	9
S-1	SLO-1	TP de chimie	Le jour des examens	L'impératif négatif	Comprendre une lettre de motivation	Comprendre la structure d'un rapport de stage
0-1	SLO-2	Les exemples	Les activités	-Le passé composé avec être	Les exemples	Trouver des mots clés-
S-2	SLO-1	- Un TP au laboratoire-	Le sms à la française -	Les exemples	Repérer le présent	Les activités
3-2	SLO-2	Les exemples	Les activités	Le passé composé des verbes pronominaux	Les activités	Comprendre un texte technique-
S-3	SLO-1	Comprendre un TP Les examens -La recherche de stage -		, le passé composé et	Les activités	

	SLO-2	Les exemples	Les activités	Les exemples	Les activités	Les exemples
S-4	SLO-1	-Suivre un protocole expérimental -	-Donner des conseils	Les activités	le futur dans un texte	Relever des arguments dans un texte-
3-4	SLO-2	Les activités	Les exemples	Le stage en France	Les exemples	Les activités
S-5	SLO-1	Lire des équations chimiques -	-Écrire et comprendre un sms -	Les activités	- Le rapport de stage et le domaine des carburants -	Les exemples
3-3	SLO-2	Les activités	Comprendre une interdiction	Le CV français	Les activités	Les activités
S-6	SLO-1	Identifier des formules chimiques à l'oral	Les activités	Les exemples	Le stage	Les activités
3-0	SLO-2	Les exemples	-Donnez des consignes -	La lettre de motivation-	Les exemples	Les pronoms COI
S-7	SLO-1	- L'infinitif pour exprimer un ordre ou	Les exemples	Comprendre une offre de stage	La méthode du plan détaillé-	Les exemples
3-1	SLO-2	Les activités	Comprendre	Les exemples	Les activités	Les exemples
S-8	SLO-1	un conseil (dans les consignes) -	Les exemples	Les activités	Les exemples	Les activités
S-0	SLO-2	Les exemples	et parler d'actions passées-	Comprendre et réaliser un CV	Le contenu <mark>du rapport</mark> de stage	Quelques verbes et leur préposition
	SLO-1	La nominalisation	Les exemples	Les activités	Les exemples	Les activités
S-9	SLO-2	Les exemples	L'impératif des verbes pronominaux	Les exemples	Les activités	Les exemples

Learning
Resources

"Tech French" French for Science and Technology, Ingrid Le Gargasson, Shariva Naik, Claire chaize, Les éditions Didier, India, 2011
 https://www.fluentu.com/blog/french/french-grammar

- 3. https://www.elearningfrench.com/learn-french-grammar-online-free.html
- https://www.lawlessfrench.com/grammar
 https://blog.gymglish.com/2022/12/15/basic-french-grammar

Learning Assessment

				Continuo	us Learning As	ssessment (5	0% weightage)			30% - 50% -	
Level 1 Level 1 Reme Unde Apply Analy Level 3	Bloom's Level of Thinking	CLA – 1 (10%)		CLA - 2 (10%)		CLA - 3 (20%)		CLA - 4	(10%) #	Final Examination	i (50% weightage)
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Lovel 1	Remember	200/	200/	30%	30%	200/	20%	200/	200/	200/	
Level 1 Level 2 Apple	Understand	30%	30%	30%	30%	20%	20%	20%	20%	30%	-
Lovel 0	Apply	40%	50%	50%	40%	50%	50%	50%	50%	E00/	
Levei 2	Analyze	40%	50%	50%	40%	50%	50%	50%	50%	50%	-
Lovel 2	Evaluate	200/	20%	20%	30%	30%	30%	30%	30%	20%	
Level 3	Create	30%	20%	20%	30%	30%	30%	30%	30%	20%	-
	Total	10	0 %	100	0 %	10	0 %	100	0 %	100	0 %

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers		A CONTRACTOR OF THE CONTRACTOR
Experts from Industry	Expert from Higher Technical Institutions	Internal Experts
Mr. Kavaskar Danasegarane Process Expert Maersk Global Service Center Pvt. Ltd	Dr. C.Thirumurugan Professor, Department of French, Pondicherry University	1. Mr. Kumaravel K. Assistant Professor & Head, SRMIST, KTR
Mr. Sharath Raam Prasad Character Designer, Animaker Company Pvt.		2. Mrs. Abigalai Assistant Professor, SRMIST, VDP

Course Code	IIV	23G01T	Course Name	Introduction to Hollywood C	inoma	Course	G	Generic Elective Course	L	T	Р	0 C
Course Code	OVC	,230011	Course Name	introduction to Honywood C	illellia	Category	G	Generic Elective Course	4	0	0	2 4
							• //					
Pre-requisite Cou	reac	Nil	Co-requisite	Nil	Progressive			Nil				
Fre-requisite Cou	11262	MII	Courses	NII	Courses			INII				
Course Offerin Department		Visual Co	ommunication	Data Book / Codes/ Standards				Nil				
Course Learning Bet												

Course Learning Rationale The purpose of learning this course is to:				rning					Progi	ram L	earniı	ng Oı	utcon	nes (F	PLO)				
CLR-1: To provide the mastery of Cinema				2 3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15

CLR-2:	To know the difference of Silent era	Œ	(%	(%)
CLR-3:	To understand the growth of Studio era	Bloo	cy (°	ont (9
CLR-4:	To impart the fundamentals of Classical Hollywood) Bu	cien	nme
CLR-5:	To learn the Current Hollywood	inki	Profi	Δttai
	SUL	of ∐	cted I	ted /
Course La	arning Outcomes	<u></u>	တ္က	8

			of	쁑	cte		
Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level	Expec	Expec		
CLO-1:	Students would learn	Students would learn the basics of Cinema 2					
CLO-2:	Students would know the concept of Sile <mark>nt era</mark>						
CLO-3:	Students would gain	Students would gain knowledge about Studio era					
CLO-4:	Students would learn	Students would learn fundamentals of Classical Hollywood					
CLO-5:	O-5: Students would learn Current Hollywood						
					Cor.		

	Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
	Н	Μ	L	L	Н	Μ	Н	Н	Μ	Μ	Н	Μ	-	-	-
	Н	М	L	L	Н	М	Н	Н	М	М	Н	М	-	-	-
	Н	L	М	М	Н	Н	Н	Н	М	М	М	Н	-	1	-
	Н	L	М	Н	Н	М	Н	Н	М	М	М	Н	-	1	-
Н	Н	L	М	Н	Н	Н	L	Н	М	Н	М	Н	-	-	-

	ration our)	12	12	12	12	12
S-1	SLO-1	Advent of Cinema- I	Birth & Development of Silent era- I	Birth & Development of Talkies- I	Origin of Classical Hollywood- I	Current status of Hollywood- I
5-1	SLO-2	Advent of Cinema- II	Birth & Development of Silent era- II	Birth & Development of Talkies- II	Origin of Classical Hollywood- II	Current status of Hollywood- II
	SLO-1	Eadweard Muybridge & Etienne- Jules Marey- I	David Wark Griffith- The Birth of a Nation- I	Sound-on-Disc- Concept	Hollywood as Film Industry- I	Hollywood- Streaming Wars- I
S-2	SLO-2	Eadweard Muybridge & Etienne- Jules Marey- II	David Wark Griffith- The Birth of a Nation- II	Sound-on-Disc- basics	Hollywood as Film Industry- II	Hollywood- Streaming Wars- II
6.3	SLO-1	Le Prince & George Eastman- I	David Wark Griffith- Intolerance & Broken Blossoms- I	Sound-on-Film- Concept	Golden age of Hollywood- I	Hollywood- Diversity and Representation- I
S-3	SLO-2	Le Prince & George Eastman- II	David Wark Griffith- Intolerance & Broken Blossoms- II	Sound-on-Film- basics	Golden age of Hollywood- II	Hollywood- Diversity and Representation- II
6.4	SLO-1	Thomas Alva Edison & W. K. L. Dickson- I	Charlie Chaplin- The Tramp & The Kid-	Use of Colour Film- I	The Great Depression Era (1930s)- I	Hollywood- Franchise and Cinematic Universes- I
S-4	SLO-2	Thomas Alva Edison & W. K. L. Dickson- II	Charlie Chaplin- The Tramp & The Kid- II	Use of Colour Film- II	The Great Depression Era (1930s)- II	Hollywood- Franchise and Cinematic Universes- II

0.5	SLO-1	Kinetograph & Kinetoscope- I	Charlie Chaplin- The Gold Rush & The Circus- I	Big Five Hollywood Studios- Paramount Pictures- I	Second World War Era (1940s)- I	Hollywood- Remakes and Reboots- I
S-5	SLO-2	Kinetograph & Kinetoscope- II	Charlie Chaplin- The Gold Rush & The Circus- II	Big Five Hollywood Studios- Paramount Pictures- II	Second World War Era (1940s)- II	Hollywood- Remakes and Reboots- II
•	SLO-1	Lumiere Brothers & Cinematographe- I	Charlie Chaplin- City Lights & Modern Times- I	Big Five Hollywood Studios- Warner Bros I	Western Era (1950s)- I	Hollywood- Technology and Visual Effects- I
S-6	SLO-2	Lumiere Brothers & Cinematographe- II	Charlie Chaplin- City Lights & Modern Times- I	Big Five Hollywood Studios- Warner Bros II	Western Era (1950s)- II	Hollywood- Technology and Visual Effects- II
	SLO-1	Georges Melies & Trip to the Moon- I	Charlie Chaplin- The Great Dictator & Limelight- I	Big Five Hollywood Studios- Metro Goldwyn Mayer (MGM)- I	Cold War Era (1960s)- I	Hollywood & Globalization- I
S-7	SLO-2	Georges Melies & Trip to the Moon- II	Charlie Chaplin- The Great Dictator & Limelight- II	Big Five Hollywood Studios- Metro Goldwyn Mayer (MGM)- II	Cold War Era (1960s)- II	Hollywood & Globalization- II
•	SLO-1	Edwin S. Porter & Great Train Robbery- I	Iconic Actors of the Silent Era- Laurel and Hardy- I	Big Five Hollywood Studios- RKO Pictures & 20th Century Fox- I	Box- Office Era (1970s)- I	Hollywood- Shorter Attention Spans- I
S-8	SLO-2	Edwin S. Porter & Great Train Robbery- II	Iconic Actors of the Silent Era- Laurel and Hardy- II	Big Five Hollywood Studios- RKO Pictures & 20th Century Fox- II	Box- Office Era (1970s)- II	Hollywood- Shorter Attention Spans- II
•	SLO-1	Nickelodeon & Expanded Film Exhibition- I	Iconic Actors of the Silent Era- Wallace Reid & Buster Keaton- I	Little Three Hollywood Studio- Universal Pictures- I	New Technologies Era (1980s)- I	Hollywood Best Actors- I
S-9	SLO-2	Nickelodeon & Expanded Film Exhibition- II	Iconic Actors of the Silent Era- Wallace Reid & Buster Keaton- II	Little Three Hollywood Studio- Universal Pictures- II	New Technologies E <mark>ra (198</mark> 0s)- II	Hollywood Best Actors- II
	SLO-1	MPPC- Production & Distribution- I	Iconic Actors of the Silent Era- Douglas Fairbanks & Rudolph Valentino- I	Little Three Hollywood Studio- United Artists & Columbia Pictures- I	Special Effects Era (1990s)- I	Hollywood Best Actors- III
S-10	SLO-2	MPPC- Production & Distribution- II	Iconic Actors of the Silent Era- Douglas Fairbanks & Rudolph Valentino- II	Little Three Hollywood Studio- United Artists & Columbia Pictures- II	Special Effects Era (1990s)- II	Hollywood Best Actors- IV
C 44	SLO-1	MPPC- Exhibition & Impact- I	Iconic Actors of the Silent Era- John Gilbert & Louise Brooks- I	Walt Disney Productions & Monogram Picture Corporation- I	Digital Era (2000s)- I	Hollywood Best Movies- I
S-11	SLO-2	MPPC- Exhibition & Impact-	Iconic Actors of the Silent Era- John Gilbert & Louise Brooks- II	Walt Disney Productions & Monogram Picture Corporation- II	Digital Era (2000s)- II	Hollywood Best Movies- II

S-12	SLO-1	Downfall of Motion Picture Patent Company- I	Iconic Actors of the Silent Era- Mary Pickford & Maude Fealy- I	Selznick International Pictures & Republic Pictures- I	High Definition (HD) Era (2010s)-	Hollywood Best Technicians- I
3-12	SLO-2	Downfall of Motion Picture Patent Company- II	Iconic Actors of the Silent Era- Mary Pickford & Maude Fealy- II	Selznick International Pictures & Republic Pictures- II	High Definition (HD) Era (2010s)- II	Hollywood Best Technicians- II

UNIT- I: Advent of Cinema- Zeotrope, and Photography; Pioneers of Cinema- Eadweard Muybridge, Etienne- Jules Marey, Le Prince, and George Eastman; Birth of Cinema- Thomas Alva Edison, W. K. L. Dickson- Kinetograph, Lumiere Brothers- Cinematographe, and Georges Melies- Trip to the Moon; Pre-Hollywood Cinema- Edwin S. Porter- The Great Train Robbery, Nickelodeon- Expanded Film Exhibition, and Motion Picture Patent Company- Production, Distribution, and Exhibition.

UNIT- II: Silent Era; David Wark Griffith- The Birth of a Nation, Intolerance, and Broken Blossoms; Charlie Chaplin- The Tramp, The Kid, The Gold Rush, The Circus, City Lights, Modern Times, The Great Dictator, Limelight, and A Countess from Hong Kong; Iconic Actors of the Silent Era- Laurel and Hardy, Wallace Reid, Buster Keaton, Douglas Fairbanks, Rudolph Valentino, John Gilbert, Louise Brooks, Mary Pickford, and Maude Fealy.

UNIT- III: Birth of Talkie; Sound-on-Disc & Sound-on-Film; Use of Colour Film; Big Five Hollywood Studios- Paramount Pictures, Warner Bros., Metro Goldwyn Mayer (MGM), RKO Pictures, and 20th Century Fox; Little Three Hollywood Studio- Universal Pictures, United Artists, and Columbia Pictures; Independent Studios- Walt Disney Productions, Monogram Picture Corporation, Selznick International Pictures, and Republic Pictures.

UNIT- IV: Classical Hollywood- Origin; Hollywood as Film Industry; Golden age of Hollywood; Modern Hollywood; Birth of the Talkies; The Great Depression Era (1930s), Second World War Era (1940s), Western Era (1950s), Cold War Era (1960s), Box- Office Era (1970s), New Technologies Era (1980s), Special Effects Era (1990s), Digital Era (2000s), High Definition (HD) Era (2010s).

UNIT- V: Trends in Hollywood; Streaming Wars, Diversity and Representation, Franchise and Cinematic Universes, Remakes and Reboots, Technology and Visual Effects, Globalization, Shorter Attention Spans; Hollywood- Best Actors, Best Directors, Best Movies and Best Technicians.

Theory:

Learning Resources

- 1. David Thomson (2006). The Whole Equation: A History of Hollywood, First edition, Abacus Publication, UK
- 2. Gregory Paul Williams (2011). Story of Hollywood: An Illustrated History, B L Press, USA
- 3. Carla Valderrama (2020). This was Hollywood: Forgotten Stars and Stories, Running Press Adult, USA
- 4. Geoffrey Nowell-Smith (1997). The Oxford History of World Cinema, Oxford press, UK
- 5. Lester D. Friedman (2007). American Cinema of the 1970s: Themes and Variations (Screen Decades: American Culture/American Cinema), Rutgers University Press, USA.

Learning Ass	sessment											
	Discoulation of the			Continuo	ıs Learning A	ssessment (50	0% weightage)		Final Examination	(50% weightegs)	
Level	Bloom's Level of Thinking	CLA –	1 (10%)	CLA – 2 (10%)		CLA – 3 (20%)		CLA – 4 (10%) #		Final Examination (50% weightage)		
		Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Lavel 1	Remember	30%		30%		20%	-	200/	-	30%		
Level 1	Understand		-	30%	-			20%		30%	-	
Level 2	Apply	40%		50%		50%	-	E00/		50%		
Level 2	Analyze		-		-	50%		50%	-	30 %	-	

Lovel 3	Evaluate	30%		20%	30%		30%		20%	
Level 3	Create	30 /6	-	20 /0	 30 /0		30 /6	-	20 /0	-
	Total	100 %		100 %	100	%	100 %	6	100	%

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers		
Experts from Industry	Experts from Academic	Internal Experts
	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR
	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

Course Code	Course Code UVC23S01L		Course Name	Printing and Package D	esign	Course Category	G	Generic Elective Course	L 0	T 0	P 3	O 2	C 1
Pre-requisite Cours	ses	Nil	Co-requisite Courses	Nil	Progressive Courses			Nil					
Course Offering Department	I	Visual C	Com <mark>municati</mark> on	Data Book / Codes/Standards	100°		7.	Nil					-

(CLR):	arning Rationale	The purpose of learning this course is to:	Le	earni	ng			
CLR-1:	To provide the maste	ry of Exploring & Manipulating Effect	1	2	3			
CLR-2:	To know the different	ce of Managing Shapes & Drawing	36,	(%)	(%			
CLR-3:	To understand the pu	rpose of Creating Objects	end of this course,		Attainment (%)			
CLR-4:	To impart the fundar	nentals of Creating & Manipulating- Path	o sir	roficiency	nme			
CLR-5:	To learn the process	To learn the process of Working with Text & Arranging Objects						
			end	ted P				
Course Le (CLO):	arning Outcomes	Course Learning Outcomes (CLO):	At the	Expected	Expected			
CLO-1:	Students would learn	the basics of Exploring & Manipulating Effect	3	85	80			
CLO-2:	Students would know	3	80	80				
CLO-3:	Students would gain	knowledge about Creating Objects	3	85	85			
CI O-4:	LO-4: Students would learn fundamentals of Creating & Manipulating- Path							

				Prog	ram Le	earnir	ng Ou	tcor	nes (PLO)				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
Н	L	L	Μ	Η	М	Μ	Μ	Μ	Н	L	Μ	-	-	-
Н	L	L	Μ	Н	М	М	М	Μ	Н	L	Μ	-	•	-
Н	L	L	Μ	Н	Н	Μ	М	Μ	Н	L	L	-	-	-
Н	L	L	Н	Н	Н	L	М	М	М	L	L	-	-	-

CLO-5: Students would learn to process of Working with Text & Arranging Objects 3	80	80 H	L	L F	Н	Н	L	M M	М	L	L -		
---	----	------	---	-----	---	---	---	-----	---	---	-----	--	--

Duration (h	our)	12
S-1 & S-2	SLO-1	Exploring Effects
S-3 to S-4	SLO-1	Manipulating Effect
S-5 to S-6	SLO-1	Managing Shapes & Drawing- I
S-7 to S-8	SLO-1	Managing Shapes & Drawing- II
S-9 to S-10	SLO-1	Creating Objects- I
S-11 to S-12	SLO-1	Creating Objects- II
S-13 to S-14	SLO-1	Creating & Manipulating- Path- I
S-15 to S-16	SLO-1	Creating & Manipulating- Path- II
S-17 to S-18	SLO-1	Working with Color
S-19 to S-20	SLO-1	Manipulating Objects
S-21 to S-22	SLO-1	Changing Bitmaps Attributes
S-23 to S-24	SLO-1	Working With Text- I
S-25 to S-26	SLO-1	Working With Text- II
S-27 to S-28	SLO-1	Arranging Objects- I
S-29 to S-30	SLO-1	Arranging Objects- II

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries FOUR marks) (TEN exercises x 04 marks = 40 marks & 10 marks for Regularity & Discipline = Total- 50 Marks) : 1 Week

1. Exploring Effects

Minimum 2 class works

: Record works- Nil.

Manipulating Effect
 Minimum 2 class works

: Record works- Nil.

: 1 Week

- 3. Managing Shapes & Drawing Minimum 2 class works
- 4. Creating objects
 Minimum 2 class works
- 5. Creating & Manipulating- Path Minimum 2 class works
- 6. Working with Color Minimum 2 class works
- 7. Manipulating Objects
 Minimum 2 class works
- 8. Changing Bitmaps Attributes Minimum 2 class works
- 9. Working With Text Minimum 2 class works
- 10. Arranging Objects
 Minimum 2 class works

: 2 Weeks

: Record works- Nil.

: 2 Weeks

: Record works- Nil.

: 2 Weeks

: Record works- Nil.

: 1 Week

: Record works- Nil.

: 1 Week

: Record works- Nil.

: 1 Week

: Record works- Nil.

: 2 Weeks

: Record works- Nil.

: 2 Weeks

: Record works- Nil.

Record Works:

Learning

Resources

- 1. Package for Food Product (minimum TWO excises)
- 2. Cartoon box cover for Cosmetic Products (minimum TWO excises)

(The students must submit all the exercises as Record Work for Practical exam, which will be evaluated by the External Examiner)

Practical:

- 1. Keyes. J (2000). The Ultimate Multimedia Handbook, Second Edition, Mc Graw Hill, New York
- 2. Jennifer Alspach and Linda Richards (2000). Teach Yourself Photoshop, Second Edition, IDG Books, New Delhi
- 3. Marschner (2015). Fundamentals of Computer Graphics, Fourth edition, Taylor & Francis Group, India.
- 4. Debra Keller (2013). Creating 2D Animation with the Adobe Creative Suite, Delmar Cengage Learning, UK
- 5. Chanchal Dass (2021). 2D Modelling and Animation: Learn mathematical and scientific concepts through modelling and animation in MS-Excel, First Edition, Notion Press, New Delhi

Learning Ass	Learning Assessment											
	District of			Continuo	ıs Learning A	ssessment (50	0% weightage)		Final Examination	(50% weightegs)	
Level	Bloom's Level of Thinking	CLA -	1 (10%)	CLA -	2 (10%)	CLA -	3 (20%)	CLA – 4	(10%) #	Filiai Examination	(50% weightage)	
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Level 1	Remember		30%		30%		30%		30%		30%	
Level I	Understand	_	30%	-	30%	-	30%	-	30%	-	30%	
Level 2	Apply		40%		40%		40%		40%		40%	
Level 2	Analyze	_	40%	-	40%	_	40%	-	40%	-	40 70	

Level 3	Evaluate		30%		30%		30%		30%		30%
Level 3	Create	-	30%		30%	-	30 /0		JU /0	-	30 /0
	Total) %	100	0 %	100	%	100	%	100	%

CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers	113	44 12				
Experts from Industry	Experts from Academic	Internal Experts				
	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR				
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR				
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR				
Zinaii. maranoarang@gman.com	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, K				

Course Code	rse Code UVC23P01L Course Name Internship - I			Course Category	Р	Internship/Apprenticeship / Project/Community Outreach	L 0	 0 0	C 1		
Pre-requisite Cours	ses	Nil	Co-requisite Courses	Nil	Progressive Courses	g ar		Nil			
Course Offering Department	J	Visual Communication Data Book / Codes/Standards					7.	Nil			

Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	Le	arni	ng
CLR-1:	To acquire the basic	knowledge of media industry	1	2	3
CLR-2:	To understand the we	orking atmosphere of media industry	m)	(%	%)
CLR-3:	To know and practice	e field works in various de <mark>signations of</mark> various media setup	(Bloom)	cy (nt (
CLR-4:	To train in the film& 7	「V industry as an intern in va <mark>rious field</mark>		Proficiency (%)	Attainment (%)
CLR-5:	To get the mastery si	kills from the media field through intern training	of Thinking	Profi	Λttai
Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level	Expected	Expected
CLO-1:					
CLO-2:	CLO-2: Students would gain knowledge of media field circumstances				
CLO-3:	CLO-3: Students would know various designations and various media setup				
CLO-4: Students would gain knowledge about film & TV industry					

				Prog	ram Lo	earnir	ng Ou	tcor	nes (PLO)				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
Н	Μ	Н	Μ	Н	Н	Μ	М	L	Н	М	L	-	-	-
Н	Μ	Н	Μ	Н	Н	М	М	L	Н	М	L	-	-	-
Н	М	Н	Μ	Н	Н	Μ	М	L	Н	М	L	-	-	-
Н	М	Н	Μ	Н	Н	М	М	L	Н	М	L	-	-	-

CLO-5: Students would be proficient in the media field 3 80 80 H M H M H M M L H M L - - -
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The student will undergo a two-week internship during the summer vacation after the end of the II Semester in any media organization and must submit an activity report. The student will be monitored by the faculty and will be guided by the media organization in completing the internship.

Methodology:

Students are expected to do an internship of professional nature within the stipulated time during the summer vacation for a period of a minimum of 15 days after the end the of II Semester. Criteria for selecting the internship will be based on the area of specialization by the student in the media industry. Emphasis will be given to get trained of professional quality that will help students to enter the media industry with an evaluated portfolio. The internship training activities will be presented by the students and the viva voce will complete the process of evaluation for awarding grades.

The training work can be carried out in any Media House/ Print Media/ Advertising Agency/ Media Professional/ Film Industry for three months.

Record Work:

Students must prepare the Day-to-Day activities of their internship training period, that will be monitored by Internship Coordinator of the Media organization.

(The students must submit the Internship report in the Record form for Practical Exam, which will be evaluated by the External Examiner)

Learning As	ssessment										
Dia suria i suria f				Continuou	s Learning A	ssessment (50	0% weightage)		Final Franciscotion	- (E00/imbtoma)
Level	Bloom's Level of Thinking	CLA - 1 (10%)		CLA – 2	2 (10%)	CLA -	3 (20%)	CLA – 4	(10%) #	Final Examination	n (50% weightage)
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Laval 1	Remember		200/		30%	1////	200/		200/	. /	200/
Level 1	Understand		30%	- 1	30%	1104	30%	- 7	30%		30%
Level 2	Apply		40%		40%	41.15	400/		400/	7	400/
Levei 2	Analyze	-	40%	<	40%		40%		40%	-	40%
Level 3	Evaluate		30%	7/1	30%	V · TF	30%	VALLE	30%		30%
Level 3	Create	_	30%	1-12	30%		30%	SAU	30%	-	30%
i	Total		0 %	100	0 %	100	% (10	0 %	100	0 %

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers										
Experts from Industry	Experts from Academic	Internal Experts								
	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR								
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR								
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR								
000	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR								

Course Code U		CD23V03T Course Name		Industry Oriented Employability S	Course Category	V	Value Addition Course	_ L	T 0	P C) C	
				3/11	Non	outogory				U	U 2	
Pre-requisite Cour	ses	Nil	Co-requisite Courses	Nil S	Progressive Courses	1/2		Nil				
Course Offering Department	Course Offering Department		Guidance Cell	Data Book / Codes/Standards			2	Nil				

Course Le	arning Rationale	I	ff.						7	5		٠.				-				-
(CLR):	g	The purpose of learning this course is to:	Learning Program Learning Outcomes (PLO)																	
CLR-1:		s principles involv <mark>ed in so</mark> lving mathematical concepts related to mbination and pr <mark>obabilit</mark> y and interpret data	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	(m	(%	(%)	ge	S		•		7		9									
CLR-3:	(Bloom)) (S	ut (vled	cepts	157	adge	ation			Data		Skills	Skills						
CLR-4:	Prepare students for	students for job interviews				\on	S	ъ	owle	aliza	(I)	ing	oret	Skills	S gc		S			
CLR-5:	Instill confidence in	students and d <mark>evelop</mark> the necessary skills to face interview	Thinking	Proficiency (%)	Attainment (%)	ıtal k	ō	Relat	조	Specializ	Utilize	odel	nterp	ve S	Solving	atio	Skills			
			_ j	ed	ted /	mer	atio	ii es	dura	in Sp	to Ledge	Z	e,	gati	E S	unic		_	-5	
Course Le	earning Outcomes	At the end of this course, learners will be able to:	Level	Expected I	Expected /	Fundamental Knowledge	Application	Link with Related Disciplines	Procedural Knowledge	Skills i	Ability to Uti Knowledge	Skills in Modeling	Analyze, Interpret	Investigative	Problem	Communication	Analytical	PSO-	PSO -	PSO-3
CLO-1:		cepts of permuta <mark>tion an</mark> d combinations, probability, and approach er and innovative <mark>method</mark>	3	80	70	М	М	-	М	4	Н	F	М	Н	М	-	Н	-	-	-
CLO-2:	Understand the diffe	erent parts of spee <mark>ch and u</mark> se them in sentences appropriately	3	85	75	М	-	- /	M	4-	Н	-	-	-	-	Н	-	-	L	Н
CLO-3:	CLO-3: Understand the importance of resume preparation and building a resume			85	80	Н	М	М	М	М	Н	L	/ -	-	-	-	-	М	-	Н
CLO-4: Face interviews confidently			3	85	80	М	М	Н	М	М	Н	L	-	-	-	-	-	М	-	Н

	ration our)	12	12	12	12	12
S-1	SLO-1	Permutation and Combination – Introduction			Negotiation Skills - Introduction	Blog & Business – Writing – Introduction
3-1	SLO-2	Permutation and Combination – Problems	Puzzles Selections – Problems	Resume Writing – Formats	Negotiation Skills – Practise Session	Blog & Business – Writing – Steps to follow
S-2	SLO-1 Probability – Introduction P		Puzzles Distribution – Introduction	Resume Writing – Practise Session I	Negotiation Skills - Activity	Marketing Writing – Introduction

3 85 80

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Develop their domain skills

CLO-5:

	SLO-2	Probability – Problems	Puzzles Distribution – Problems	Resume Writing – Practise Session II	Negotiation Skills – Feedback Session	Marketing Writing – Tips and Resources
	SLO-1	Data Sufficiency – Introduction	Change of Voice – Introduction	Presentation – Introduction	Prioritising Activities for a Productive Work Day	Content Strategy – Introduction
S-3	SLO-2	Data Sufficiency – Problems	Change of Voice – Rules and conversion	Presentation - Do's and Don'ts	Prioritising Activities for a Productive Work Day – Feedback Session	Content Strategy – How to write and order different types of Content
S-4	SLO-1	Escalator Problems – Introduction	Change of Speech – Introduction	Presentation – Types and Rules	How to collect, analy <mark>se and sh</mark> are Feedback	Creative Writing – Introduction
3-4	SLO-2	Escalator Problem –Tricky Problems	Change of Speech – Rules and Exercises	Presentation – Using Visual Elements	How to collect, analyse and share Feedback	Creative Writing – Elements and Examples
0.5	SLO-1	Surds and Indices– Introduction	Attention to Details – Introduction	Presentations – Oral & PPT – Mock Presentation	Content Writing - Language Skills – Introduction	Copy Writing – Introduction
S-5	SLO-2	Surds and Indices – Problems	Attention to Details – Benefits and its Importance	Suggestions and Tips to improve	Language Skills – Importance and Practise Session	Copy Writing – Techniques to improve
•	SLO-1	Cubes & Cuboids – Introduction	Completing Statements – Introduction	Types of Interviews - Group / Stress / HR – Introduction	Internet Skills – Introduction	Plagiarism - Introduction
S-6	SLO-2	Cubes & Cuboid – Problems	Completing Statements – Types and Rules	Types of Interviews - Mock Interview	Internet Skills – Process of Writing, Editing and Publishing in a digital Format	Plagiarism – Types and Legal Aspects

Learning Resources

- Ábhijit Guha, Quantitative Aptitude for Competitive Examinations, Tata McGraw Hill, 5th Edition
 Scott Bennett, The Elements of Resume Style: Essential Rules for Writing Resumes and Cover Letters That Work, AMACOM, 2014
- 3. Raymond Murphy, Intermediate English Grammar, Cambridge University Press, 2007
- 4. Robert W. Bly, The Copywriter's Handbook, St. Martin's Griffin Press, 3rd Edition.

Learning Assessment				•						
		Continuous Learning Assessment (100% weightage)								
Level	Bloom's Level of Thinking	CLA-1 (20%)	CLA-2 (20%)	CLA-3 (30%)	CLA-4 (30%) #					
		Theory	Theory	Theory	Theory					
Loyal 1	Remember	10%	10%	30%	30%					
Level 1	Understand	1076	10%	30%	30%					
Level 2	Apply	50%	50%	40%	40%					

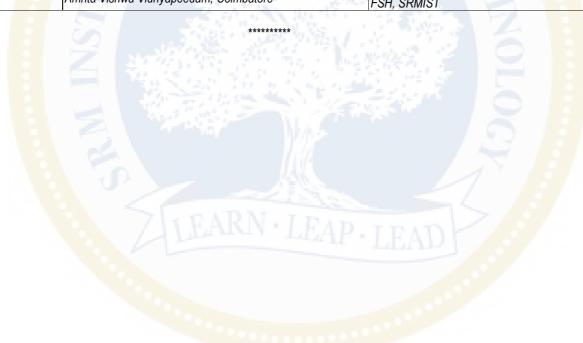
102

	Analyze				
Level 3	Evaluate	40%	40%	30%	30%
Level 3	Create	40%	40%	30%	30%
	Total	100 %	100 %	100 %	100 %

CLA-1, CLA-2 and CLA-3 can be from any combination of these: Online Aptitude Tests, Classroom Activities, Case Studies, Poster Presentations, Power-point Presentations, Mini Talks, Group Discussions, Mock interviews, etc.

#CLA – 4 can be from any combination of these: Assignments, Seminars, Short Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers									
Experts from Industry	Experts from Higher Technical Institutions	Internal Experts							
Mr. M. Ponmurugan, Executive PMOSS, Cognizant Technology Solutions India Pvt. Limited, Chennai	Dr. G. Saravana Prabu, Asst. Professor, Department of English, Amrita Vishwa Vidhyapeedam, Coimbatore	Dr. Sathish K, HOD, Department of Career Guidance, FSH, SRMIST Dr. Muthu Deepa M, Assistant Professor, Department of Career Guidance,							
	Annita visitwa vianyapeedam, Combatore	FSH, SRMIST							



SEMESTER - IV

Course Code	Course Code UVC23401T Course		Course Name	Film Studies		Course Category				T 0	P 0	2	C
			Co-requisite	10.50	Progressive	$4\lambda_{\Delta}$							
Pre-requisite Cours	ses	Nil	Courses	Nil	Courses			Nil					
Course Offering Department		Visual Co	ommunic <mark>ation</mark>	Data Book / Codes/Standards	Vista.		2	Nil					

Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	Le	arni	ng
CLR-1:	To provide the maste	ery in Film Stud <mark>ies</mark>	1	2	3
CLR-2:	To know the differen	t concept of Fi <mark>lm Theo</mark> ry	E	Proficiency (%)	(%
CLR-3:	CLR-3: To understand the purpose of Mise-en-Scene				
CLR-4:	CLR-4: To impart the fundamentals of Montage				
CLR-5:	CLR-5: To learn the Narrative & Non-Narrative Cinema				
		Marie Constitution of the	Ť		pe
Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level of Thinking (Bloom)	Expected	Expected Attainment (%)
CLO-1:	Students would learn	the basics of F <mark>ilm Stud</mark> ies	2	75	70
CLO-2:	Students would know	v the concept of <mark>Film The</mark> ory	2	70	70
CLO-3:	Students would gain	knowledge about Mise-en-Scene	2	75	75
CLO-4:	Students would learn	n fundamentals of Montage	2	70	70
CLO-5:	Students would learn	n to process of Narrativ <mark>e & Non-</mark> Narrative Cinema	2	70	70

i.				Prog	ram Le	earnir	ng Ou	tcor	nes (PLO)				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
Н	М	L	L	Н	М	Н	Н	М	М	Н	М	-	-	-
Н	М	L	L	Н	М	Н	Н	М	М	Н	М	-	-	-
Н	L	М	М	Н	Н	Н	Н	Μ	М	М	Н	-	-	-
Н	L	М	Н	Н	М	Н	Н	Μ	М	М	Н	-	-	-
Н	L	М	Н	Н	Н	L	Н	М	Н	М	Н	-	-	-

_	ration our)	12	12	12	12	12
S-1	SLO-1	Film studies- Concept	udies- Concept Film Theory- Concept Mise-en-scene-		Montage- Concept	Narrative Cinema- Concept
3-1	SLO-2	Film studies basics	Film theory basics	Mise-en-scene basics	Montage basics	Narrative cinema basics
S-2	SLO-1	Why Film Studies- Culture & Art-I	Auteur Theory- Concept & Examples- I	Why to study Mise-en-scene- I	Origin & Importance of Montage- I	History of Narrative Cinema- I

	SLO-2	Why Film Studies- Culture & Art- II	Auteur Theory- Concept & Examples- II	Why to study Mise-en-scene- II	Origin & Importance of Montage- II	History of Narrative Cinema- II
0.0	SLO-1	How to study the film- I	Apparatus Theory- Concept & Examples- I	Need for Mise-en-scene- I	Types of Montage- I	Structure of Narrative Cinema- I
S-3	SLO-2	How to study the film- II	Apparatus Theory- Concept & Examples- II	Need for Mise-en-scene- II	Types of Montage- II	Structure of Narrative Cinema-
0.4	SLO-1	Characteristic of Film Studies- I	Feminist Film Theory- Concept & Examples- I	Four Ps of Mise-en-scene- Point of View & Posture- I	Montage Film Techniques- I	Non-Narrative Cinema- Concept
S-4	SLO-2	Characteristic of Film Studies- II	Feminist Film Theory- Concept & Examples- II	Four Ps of Mise-en-scene- Point of View & Posture- II	Montage Film Techniques- II	Non-narrative cinema basics
0.5	SLO-1	Types of Films- I	Queer Theory- Concept & Examples- I	Four Ps of Mise-en-scene- Props & Position- I	Soviet Montage Theory- Concept	Types of Non-Narrative Cinema- I
S-5	SLO-2	Types of Films- II	Queer Theory- Concept & Examples- II	Four Ps of Mise-en-scene- Props & Position- II	Soviet montage theory basics	Types of Non-Narrative Cinema- II
S-6	SLO-1	Film Semiotics- Concept	Structuralism Film Theory- Concept & Examples- I	Elements of Mise-en-scene- Set Design & Lighting- I	Types of Soviet Montage- Metric & Rhythmic- I	Difference between Narrative & Non-Narrative Cinema- I
5-6	SLO-2	Film semiotics basics	Structuralism Film Theory- Concept & Examples- II	Elements of Mise-en-scene- Set Design & Lighting- II	Types of Soviet Montage- Metric & Rhythmic- II	Difference between Narrative & Non-Narrative Cinema- II
S-7	SLO-1	Film & Psychoanalysis- Concept	Film Language- Concept	Elements of Mise-en-scene- Costume & Makeup- I	Types of Soviet Montage- Tonal, Overtonal & Intellectual- I	Film Form- Concept
5-7	SLO-2	Film & psychoanalysis basics	Film language basics	Elements of Mise-en-scene- Costume & Makeup- II	Types of Soviet Montage- Tonal, Overtonal & Intellectual- II	Film form basics
6.0	SLO-1	Film & Modernism- Concept	Film Genre- Concept	Elements of Mise-en-scene- Character Movement & Expression- I	Film Editing- Concept	Principles & Significance of Film Form- I
S-8	SLO-2	Film & modernism basics	Film genre basics	Elements of Mise-en-scene- Character Movement & Expression- II	Film editing basics	Principles & Significance of Film Form- II
S-9	SLO-1	Film & Marxism- Concept	Types of Film Genres- Main Film Genres- I	Mise-en-shot- Concept	History of Film Editing- I	Elements of Film Form- I

	SLO-2	Film & Marxism basics	Types of Film Genres- Main Film Genres- II	Mise-en-shot basics	History of Film Editing- II	Elements of Film Form- II
C 40	SLO-1	Film & Cultural Identity- Concept	Types of Film Genres- Sub Film & Hybrid Genres- I	Aspects of Mise-en-Shot- I	Continuity Editing- Concept	Importance of Film Form- Form & Expectation- I
S-10	SLO-2	Film & cultural identity basics	Types of Film Genres- Sub Film & Hybrid Genres- II	Aspects of Mise-en-Shot- II	Continuity editing basics	Importance of Film Form- Form & Expectation- II
0.44	SLO-1	Film & Aesthetics- Concept	Woody Allen & Comedy; Arthur Freed & Musical- I	Effect of Mise-en-shot Technique-	Parallel Editing- Concept	Importance of Film Form- Convention & Emotion- I
S-11	SLO-2	Film & Aesthetics basics	Woody Allen & Comedy; Arthur Freed & Musical- II	Effect of Mise-en-shot Technique-	Parallel Editing basics	Importance of Film Form- Convention & Emotion- II
0.40	SLO-1	Film interpretation- Concept	Alfred Hitchcock & Suspense; John Ford & Westerns- I	Cinematographer Properties- I	Montage Vs Parallel Editing- I	Importance of Film Form- Meaning & Evaluation- I
S-12	SLO-2	Film interpretation basics	Alfred Hitchcock & Suspense; John Ford & Westerns- II	Cinematographer Properties- II	Montage Vs Parallel Editing- II	Importance of Film Form- Meaning & Evaluation- II

UNIT- I: Film studies- definition & Concept; Why Film Studies- Culture & Art; How to study film; Characteristic of Film Studies; Types of Films- Realism, Classical, Formalism; Film Semiotics- Definition & Concept; Film & Psychoanalysis- Definition & Concept; Film & Marxism- Definition & Concept; Film & Cultural Identity- Concept; Aesthetics & Film interpretation-Concept.

UNIT- II: Film Theory- Definition & Concept; Different Film Theory- Apparatus Theory, Auteur Theory, Feminist Film Theory, Queer Theory; Film Language- Definition & Concept; Film Genres- Definition & Concept; Film Genres- Main Film Genres, Sub Film Genres & Hybrids Genres; Woody Allen & Comedy- Concept; Arthur Freed & Musical- Concept; Alfred Hitchcock & Suspense- Concept; John Ford & Westerns- Concept.

UNIT- III: Mise-en-scene- Definition & Concept; Why to study Mise-en-scene; Four P's of Mise-en-scene- Point of View, Posture, Props & Position; Elements of Mise-en-scene- Set Design, Lighting, Costume, Makeup, Character Movement & Expression; Who Determines Mise en Scene; Mise-en-shot- Definition & Concept; Aspects of Mise-en-Shot- Camera Position, Camera Movement, Shot Size, Length of Shot & Pace of Editing; Effect of Mise-en-shot Technique; Cinematographer Properties- Photographic Image, Duration of Image & Framing.

UNIT- IV: Montage- Definition & Concept; Origin of Montage; Use of Montage; Importance of Montage; Types of Montage- Musical, Narrated & Photo Montage; Montage Film Techniques- Quick cuts, No dialogue, Voiceover narration, Music, Superimpose; Soviet Montage Theory- Definition & Concept; Development of Soviet Montage; Types of Soviet Montage- Metric, Rhythmic, Tonal, Overtonal, Intellectual; Film Editing- Definition & Concept; History of Film Editing; Continuity Editing- Definition & Concept; Use of Parallel Editing; Montage Vs Parallel Editing.

UNIT- V: Narrative Cinema- Definition & Concept; History of Narrative Cinema; Structure of Narrative Cinema- Content of Story (Story) & Form of Story (Plot); Non Narrative Cinema- Definition & Concept; Types of Non Narrative Cinema- Art film, Experimental film & Documentary film; Difference between Narrative & Non Narrative Cinema; Film Form- Definition & Concept; Principles of Film Form; Significance of Film Form; Elements of Film Form- Literary Design, Visual Design, Cinematography, Editing & Sound Design; Importance of Film Form- Form and Expectation, Form & Convention, Form & Emotion, Form & Meaning and Form & Evaluation.

Theory:

Learning Resources

- 1. Jill Nelmes (2012). Introduction to Film Studies, First Edition, Routledge, USA
- 2. John Hill (2011). The Oxford Guide to Film Studies, First Edition, Oxford University Press, UK
- 3. Warren Buckland (2010). Film Studies: Teach Yourself, First Edition, McGraw-Hill, USA
- 4. Sarah Casey Benyahia (2008). As Film Studies, First Edition, Routledge, USA
- 5. Richard Dyer (2000). Film Studies: Critical Approaches, First Edition, Oxford University Press, UK.

Learning Assessment

	Discoulation of the		Continuous Learning Assessment (50% weightage)							Final Examination (500/ weighters)		
Level	Bloom's Level of Thinking	CLA - 1 (10%)		CLA – 2 (10%)		CLA - 3 (20%)		CLA - 4 (10%) #		Final Examination (50% weightage)		
		Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Level 1	Remember	30%		30%	F-12 T-15 TV	20%	1925	20%	-0	30%		
Level I	Understand	30%		30%	F4 - 1"	20%	27	20%		30%	-	
Level 2	Apply	40%	7.6	50%	1.60	50%	1111	50%	1	50%		
Levei 2	Analyze	40%		50%	1. Mary 18	50%	FV 23.5	50%		30%	-	
Level 3	Evaluate	30%		20%	- A.A. 14.	30%	4.35.4	30%		20%		
Level 3	Create	30%		20 %	22.10	30%	Contraction of	30 %		20 70	-	
	Total	100	0 %	10	0 %	10	0 %	100) %	100) %	

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers							
Experts from Industry	Experts from Academic	Internal Experts					
V:	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR					
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR					
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR					
Linaii. maranoarang@gmaii.com	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR					

SEMESTER - IV

Course Code	UV	C23402T	Course Name	Screenplay Writing		Course Category	С	Discipline Specific Core Courses	L	1	P (C C 4
Pre-requisite Cou	ırses	Nil	Co-requisite Courses	Nil	Progressive Courses			Nil				
Course Offerir Department	-	Visual Co	ommunication	Data Book / Codes/Standards				Nil				

Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	Le	arnir	ng
CLR-1:	To provide the maste	ry in Script writing	1	2	3
CLR-2:	To know the different	Story and Story Telling	m)	(%	(%
CLR-3:	To understand the pu	rpose of Script Breakdown	Bloo	cy (ut (
CLR-4:	To impart the fundam	nentals of Scene and Sequency	ng (cien	nme
CLR-5:	To learn the Dialogue	e and Shooting script	inki	Profi	Λttai
	•	A Y	 产	b	p

Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level of T	Expected	Expected
CLO-1:	Students would learn	the basics of S <mark>cript writi</mark> ng	2	75	70
CLO-2:	Students would know	y the concept o <mark>f Story a</mark> nd Story Telling	2	70	70
CLO-3:	Students would gain	knowledge ab <mark>out Scri</mark> pt Breakdown	2	75	75
CLO-4:	Students would learn	fundamental <mark>s of Sce</mark> ne and Sequency	2	70	70
CLO-5:	Students would learn	to process o <mark>f Dialog</mark> ue and Shooting script	2	70	70

٠.,				Prog	ram Le	earnir	ng Ou	tcor	nes (PLO)				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
Н	Μ	L	L	Н	М	Н	Н	Μ	Μ	Н	Μ	-	-	-
Н	М	L	L	Н	М	Н	Н	Μ	М	Н	М	-	-	-
Н	L	М	М	Н	Н	Н	Н	М	М	М	Н	-	-	-
Н	L	М	Н	Н	М	Н	Н	М	М	М	Н	-	1	-
Н	L	М	Н	Н	Н	L	Н	М	Н	М	Н	•	•	-

	ration our)	12	12	12	12	12
S-1	SLO-1	Observation- Concept	Story- Concept	Script Breakdown- Concept	Scene- Concept	Dialogue- Concept
3- 1	SLO-2	Observation basics	Story basics	Script Breakdown basics	Scene basics	Dialogue basics
S-2	SLO-1	Imagination- Concept	Fiction & Non-fiction Stories- I	Importance of a Script Breakdown- I	How to create & Write a Scene- I	Types of Dialogue- I
5-2	SLO-2	Imagination basics	Fiction & Non-fiction Stories- II	Importance of a Script Breakdown- II	How to create & Write a Scene- II	Types of Dialogue- II
6.2	SLO-1	Idea- Concept	Storytelling- Concept	Script Breakdown Sheet- Cast Members, Props & Costumes- I	Structure of Scene- I	Function of Dialogue- I
S-3	SLO-2	Idea basics	Storytelling basics	Script Breakdown Sheet- Cast Members, Props & Costumes- II	Structure of Scene- II	Function of Dialogue- II

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0.4	SLO-1	Generating & Source for Idea- I	Nature of Storytelling & Planning a Story- I	Script Breakdown Sheet- Makeup & Special Equipment- I	Sequence- Concept	Format & Significance of Dialogue- I
S-4	SLO-2	Generating & Source for Idea- II	Nature of Storytelling & Planning a Story- II	Script Breakdown Sheet- Makeup & Special Equipment- II	Sequence- Concept	Format & Significance of Dialogue- II
0.5	SLO-1	Visualization- Concept	Identifying a Story & Eight Basic Stories- I	Three-act-structure- I	Important of the Sequence- I	Shooting Script- Concept
S-5	SLO-2	Visualization basics	Identifying a Story & Eight Basic Stories- II	Three-act-structure- II	Important of the Sequence- II	Shooting Script basics
	SLO-1	Language & Unique Writing Style- I	Elements of Story- Characters & Setting- I	Plot- Concept	Creating a Sequence- I	Importance of Shooting Script- I
S-6	SLO-2	Language & Unique Writing Style- II	Elements of Story- Characters & Setting- II	Plot basics	Creating a Sequence- II	Importance of Shooting Script-
	SLO-1	Creative Writing- Concept	Elements of Story- Plot, Conflict & Resolution- I	Elements & Function of Plot- I	Character- Concept	How to write Shooting Script- I
S-7	SLO-2	Creative Writing basics	Elements of Story- Plot, Conflict & Resolution- II	Elements & Function of Plot- II	Character basics	How to write Shooting Script- II
0.0	SLO-1	Visual Writing- Character Appearance & Action- I	Characteristics of Story Telling- I	Types of Plots- I	Know the Character- I	Shooting Script Template- I
S-8	SLO-2	Visual Writing- Character Appearance & Action- II	Characteristics of Story Telling- II	Types of Plots- II	Know the Character- II	Shooting Script Template- II
0.0	SLO-1	Visual Writing- Location Appearance & Scene Action- I	Stages of Story Development- I	Screenplay- Concept	Character Categories- I	Elements of Shooting Script- I
S-9	SLO-2	Visual Writing- Location Appearance & Scene Action- II	Stages of Story Development- II	Screenplay basics	Character Categories- II	Elements of Shooting Script- II
C 40	SLO-1	Script Writing- Concept	Theme, Concept & Tagline- Concept	Types of Screenplays- I	Creating Characters- I	Fundamentals of Storyboard- I
S-10	SLO-2	Script Writing basics	Theme, Concept & Tagline- Concept	Types of Screenplays- II	Creating Characters- II	Fundamentals of Storyboard- II

C 44	SLO-1	Principles of Script Writing- I	Treatment- Title, Logline & Synopsis- I	Screenplay Format- I	Character Biography- I	Speculating Script Vs Shooting Script- I
S-11	SLO-2	Principles of Script Writing- II	Treatment- Title, Logline & Synopsis- II	Screenplay Format- II	Character Biography- II	Speculating Script Vs Shooting Script- II
6.40	SLO-1	Different Script Format- I	Elements of Loglines- I	First Draft- I	Concept & Types of Conflict- I	Screenplay Writing Software- I
S-12	SLO-2	Different Script Format- II	Elements of Loglines- II	First Draft- II	Concept & Types of Conflict- II	Screenplay Writing Software- II

UNIT I: Observation- Definition & Concept; Imagination- Definition & Concept; Idea- Definition & Concept; Generating Idea; Source for Idea; Visualization- Definition & Concept; Language Skills; Unique Writing Style; Creative Writing- Definition & Concept; Visual Writing- Character Appearance, Character Action, Location Appearance, Scene Action; Script Writing- Explore & Resources; Different Script Format.

UNIT II: Story- Definition & Concept; Types of Story- Fiction & Non-fiction Stories; Importance of Story; Storytelling- Definition & Concept; Nature of Storytelling- Potential Donors & Target Audience; Planning a Story; Identifying a Story; Eight Basic Stories; Elements of Story- Characters, Setting, Plot, Conflict & Resolution; Characteristics of Story; Stages of Story Development- Inspiration, Development, Exposition; Theme, Concept & Tagline- Definition & Concept; Treatment- Title, Logline, Synopsis; Elements of Loglines- Protagonist, Antagonist & Goal.

UNIT III: Script Breakdown- Definition & Concept; Importance of a Script Breakdown; Script Breakdown Sheet- Cast Members, Props, Costumes, Makeup, Special Equipment; Special Effects; Three-act-structure- Beginning, Middle & End; Plot- Definition & Concept; Elements in a Plot- Exposition, Rising Action, Climax, Falling Action, Resolution; Function of Plot; Types of Plot- Main Plot & Sub Plot; Screenplay- Definition & Concept; Types of Screenplay- Original & Adapted; Screenplay Format- Scene, Sequence, Character, Dialogue, Parenthetical; First Draft.

UNIT IV: Scene- Definition & Concept; Scene Slug line; How to create a Scene; How to write a Scene; Structure of Scene- Context & Content; Sequence- Definition & Concept; Important of the Sequence; Creating a Sequence- Beginning, Middle & End; Character- Definition & Concept; Know the Character- Interior & Exterior; Character Categories- Main, Secondary & Minor; Creating Characters- Professional, Personal & Private; Character Biography; Character Conflict- Definition & Concept; Types of Conflict- Interior, Relationship, Situational, Social & Spiritual conflict.

UNIT V: Dialogue- Definition & Concept; Types of Dialogue- Inner Dialogue & Outer Dialogue; Function of Dialogue; Dialogue Format; Significance of Dialogue; Shooting Script- Definition & Concept; Importance of Shooting Script; How to write Shooting Script; Shooting Script Template; Elements of Shooting Script- Camera Movements & Camera Techniques; Fundamentals of Storyboard; Speculating Script Vs Shooting Script; Screenplay Writing Software- Final Draft, Celtx, WriterDuet, Movie Magic Screenwriter, Fade In, Highland, Scrivener, Screenplay Formatter.

Theory:

Learning Resources

- 1. Syd Field (2005). Screenplay: The Foundations of Screenwriting, Bantam Dell, New York.
- 2. Joan Denise Humphries (2018). The Ultimate Course Book on How to Write a Screenplay, JNR Publishing Group, New Delhi.
- 3. Trevor Meyer (2018). Screenwriting: A Screenwriter's Guide to Mastering Story Craft and Writing a Successful Screenplay, Routledge, New York.
- 4. Jennifer Chase (2009). How to Write a Screenplay A Step by Step Process, JEC Press, USA.
- 5. Richard Walter (2010). Essentials of Screenwriting: The Art, Craft, and Business of Film and Television Writing, Penguin Book, USA.

Learning Assessment

	Discoulation of the			Continuo	ıs Learni <mark>ng A</mark> s	ssessment (5	0% weightage)			Final Examination	(E00/ weightege)
Level	Bloom's Level of Thinking	CLA –	1 (10%)	CLA -	2 (10%)	CLA -	3 (20%)	CLA – 4	(10%) #	Final Examination	(50% weightage)
	Tillikiliy	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Lovel 1	Remember	30%		30%	- 0	20%	Ob	20%		30%	
Level 1	Understand	30%		30%	- SU	20%	48 1	20%	_	30%	-
Level 2	Apply	40%		50%	6.4	50%		50%		50%	
LeverZ	Analyze	40 /0	/ - /	30 /0		50 /6		30 %		50 /0	-
Level 3	Evaluate	30%		20%		30%		30%		20%	
Level 3	Create	30%	* / A	20%	- 48	30%		30%		20%	-
	Total	100	0 %	100) %	10	0 %	100	1 %	100	%

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers	100 100 100 100 100 100 100 100 100 100	
Experts from Industry	Experts from Academic	Internal Experts
	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR
Zinaiii marancarang@gmamoom	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

SEMESTER - IV

Course Code	UV	UVC23403L Course Name		2D Animations		c Di	iscipline Specific Core Courses	L	T 0	C 2 4	
Pre-requisite Cou	ırses	Nil	Co-requisite Courses	NI	Progressive Courses	LEAD		Nil			
Course Offerir Department	•	Visual C	Communication	Data Book / Codes/Standards			/	Nil			

Course Lea (CLR):	arning Rationale	The purpose of learning this course is to:						
CLR-1:	To provide the maste	ry in Drawing & Painting Tools						
CLR-2:	To know the different	in Manipulating Animation						
CLR-3:	To understand the purpose Basics of ActionScript							
CLR-4:	To impart the fundam	To impart the fundamentals of Understanding Text Formatting Options						
CLR-5:	To learn the process	of Understanding Links						

Le	arni	ng
1	2	3
Thinking	Expected Proficiency (%)	Expected Attainment (%)

	Program Learning Outcomes (PLO)													
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental Knowledge	Application of Concepts	Link with Related	Piociedina Krowlodao	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3

Course Le	arning Outcomes	At the end of this course, learners will be able to:		-	
CLO-1:	Students would learn	the basics of Drawing & Painting Tools	3	85	80
CLO-2:	CLO-2: Students would know the concept of Manipulating Animation				
CLO-3:	Students would gain	knowledge about Basics of ActionScript	3	85	85
CLO-4:	O-4: Students would learn fundamentals of Understanding Text Formatting Options				
CLO-5:	CLO-5: Students would learn to process of Understanding Links 3				

Η	L	L	М	Н	М	М	М	Μ	Η	L	Μ	-	-	-
Н	L	L	М	Н	М	М	М	Μ	Н	L	М	-	-	-
Н	L	>-L	М	Н	Н	М	М	Μ	Н	L	L	1	-	-
Н	L	L	Н	Н	Н	L	М	Μ	Μ	L	L	-	-	-
Н	L	L	Н	Н	Н	L	М	М	М	L	L	-	-	-

Duration (ho	our)	15
S-1 to S-8	SLO-1	Exploring the Drawing
S-9 to S-16	SLO-1	Exploring Painting Tools
S-17 to S-24	SLO-1	Manipulating Objects
S-23 to S-32	SLO-1	Manipulating Animation- I
S-33 to S-40	SLO-1	Manipulating Animation- II
S-41 to S-48	SLO-1	Basics of ActionScript- I
S-49 to S-56	SLO-1	Basics of ActionScript- II
S-57 to S-64	SLO-1	Basics of ActionScript- III
S-65 to S-72	SLO-1	Basics of ActionScript- IV
S-73 to S-80	SLO-1	Understanding Text Formatting Options- I
S-81 to S-88	SLO-1	Understanding Text Formatting Options- II
S-89 to S-96	SLO-1	Creating a Table- I
S-97 to S-104	SLO-1	Creating a Table- II
S-105 to S-112	SLO-1	Understanding Links- I
S-113 to S-120	SLO-1	Understanding Links- II

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries TWO marks)

(FOUR exercises x 02 marks = 08 marks & 02 marks for Regularity & Discipline = Total- 10 Marks)

Exploring the Drawing

Minimum 01 class works

2. Exploring Painting Tools

Minimum 01 class works

Manipulating Objects
 Minimum 01 class works

4. Manipulating Animation Minimum 01 class works

Basics of ActionScript Minimum 01 class works

6. Understanding Text Formatting Options

Minimum 01 class works

7. Creating a Table

Minimum 01 class works

8. Understanding Links
Minimum 01 class works

: 1 Week

: Record works- 1 no.

: 1 Week

: Record works- 1 no.

: 1 Week

: Record works- 1 no.

: 2 Weeks

: Record works- 1 no.

: 4 Weeks

: Record works- 1 no.

: 2 Weeks

: Record works -1 no.

: 2 Weeks

: Record works -1 no.

: 2 Weeks

: Record works -1 no.

Record Works:

- Create Commercial advertisement (THREE Exercises)
- Create Title Animation for Production house (ONE Exercise)
- 3. Create Greeting Card (GIF format) (ONE Exercise)
- 4. Character animation for 30 sec (ONE Exercise)

(The students must submit all exercises as Record Work in Digital form for Practical exam, which will be evaluated by the External Examiner)

Practical:

Learning Resources

- 1. Keyes. J (2000). The Ultimate Multimedia Handbook, Second Edition, Mc Graw Hill, New York
- 2. Jennifer Alspach and Linda Richards (2000). Teach Yourself Photoshop, Second Edition, IDG Books, New Delhi
- 3. Marschner (2015). Fundamentals of Computer Graphics, Fourth edition, Taylor & Francis Group, India.
- 4. Debra Keller (2013). Creating 2D Animation with the Adobe Creative Suite, Delmar Cengage Learning, UK
- 5. Chanchal Dass (2021). 2D Modelling and Animation: Learn mathematical and scientific concepts through modelling and animation in MS-Excel, First Edition, Notion Press, New Delhi

L	earning	Assessment
_	carring	ASSESSINGIL

Lovel	Bloom's Level of		Continuous Learning A	ssessment (50% weightage)	Final Examination (50% weightage)
Level	Thinking	CLA - 1 (10%)	CLA – 2 (10%)	CLA - 3 (20%)	CLA – 4 (10%) #	Final Examination (50% weightage)

		Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Lavel 1	Remember		200/		200/		200/		200/		30%
Level 1	Understand	-	30%		30%	-	30%		30%	-	30%
Lovel 2	Level 2 Apply		40%		40%	TEN	40%		40%		40%
Level 2	Analyze	-	40%		40%	LEIAL	40 /0		40%	-	40%
Level 3	Evaluate		30%		30%		30%	$//2\lambda$	30%		30%
Level 3	Create	_	30%		30%	-	30%	(V)	30%	-	30%
	Total	100) %	100	0 %	100) %	100	%	100	%

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers		
Experts from Industry	Experts from Academic	Internal Experts
	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR
	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

SEMESTER - IV

Course Code	UL1	23AE2J	Course Name	Applied Tamil- II		Course	AE	Ability Enhancement Courses	L	•	P O	C
						Category			1	0	2 2	2
				(i i	30.5		11					
Pre-requisite Cou	rses	Nil	Co-r <mark>equisite</mark> Courses	Nil	Progressive Courses		74	Nil				
Course Offerin Department	g		Tamil	Data Book / Codes/Standards	LEAP.	LEAD		Nil				

Course Le (CLR):									Prog	ram Le	earnii	ng Ou	ıtcor	nes (l	PLO)				
CLR-1:	அகராதி, கலைச்சொல் குறித்த நுட்பங்க <mark>ளை அறியச்</mark> செய்தல்	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	நேர்காணல் செய்யும் திறனும் செய்தி வாசிப்பு முறைகளையும் தெரியச் செய்தல்	hinking	() ()	(%)	<u>10</u>	of	elated		ū	ilize	deling	terpret	æ	olving	ation	Skills			
CLR-3:	விமர்சனத்தின் தன்மைகளும் செய்தியறிக்கை தயாரிக்கும் முறையையும் அறியச் செய்தல்	_	ected	ected	dament	wledge lication	cepts with Re	cedural	IS in	ity to Ut wledge	Is in Mo	ılyze, In	ទីព្យាឧព្យាប Le	olem Sc Is	nmunication Is	lytical S	-1	0-2)-3
CLR-4:	பேச்சுக்கலையின் தனித்துவங்களைப் புரியச் செய்தல்	Leve	歌.	M SX ₹	Fun	App	<u> </u>	Z Z	Skil	Abii Kho	Skil	Ana		Pro Skil	Skil	Ana	PS(PSO	PS(

CLR-5:	கணினித்தமி _! செய்தல்																			
Course Le	arning Outcomes	At the end of this course, learners will be able to:	H)	V																
CLO-1:	அகராதித்துன் தெரிந்துகொல	ற, கலைச்சொல்ல <mark>ாக்கத் த</mark> ுறையைத் ர்ளுதல்	2	75	60	Н	L	Н	М	Н	Н	L	М	Н	М	L	Н	1	ı	-
CLO-2:	ஊடகங்களில் பெறுதல்	மொழி ஆளுமை <mark>யோ</mark> டு செயல்படும் திறன்	2	80	70	Н	М	Н	L	М	Н	L	Н	М	L	Н	Н	-	-	-
CLO-3:		ய விமர்சன <mark>முறை</mark> களையும், செய்தியறிக்கை பட்பங்களை <mark>யும் தெ</mark> ரிந்துகொள்ளுதல்	2	70	65	Н	L	Н	М	Н	Н	М	Н	L	Н	М	Н	1	1	-
CLO-4:	•	வங்களைக் <mark>கொ</mark> ண்ட பேச்சுக்கலையை இதிறந்த மேடைப் பேச்சாளராக உருவாகும் பறுதல்	2	70	70	Н	М	Н	L	Н	М	М	Н	Н	L	Н	Н	1	1	-
CLO-5:		ரினி வழி, <mark>இணை</mark> யம் வழி <i>கொண்டுசேர்க்கும்</i> செயல்பா <mark>டுகளை அறிந்துகொள்ளுதல்</mark>	2	80	70	H	М	Н	Н	М	Н	L	М	Н	L	Н	Н	-	-	-

-	ration our)	9	9 1/2	9	9	9
6.4	SLO-1	தமிழில் அகராதிகள்	நேர்காணல் அறிமுகம்	விமர்சனம் – அறிமுகம்	பேச்சுக்கலை	கணினித்தமிழ்
S-1	SLO-2	ஒரு மொழி/ இருமொழி அகராதி	ஆளுமைத்திறன்	விமர்சனத்தின் நோக்கம்	பேச்சின் அடிப்படைகள்	கணினி வழித் தட்டச்சு
S-2	SLO-1	பன்மொழி அகராதி	நோக்கம் – கண்டறிதல்	விமர்சன வகைகள்	தன்னம்பிக் <mark>கையும்</mark> பேச்சும்	தட்டச்சு செய்யும் மென்பொருட்கள்
3-2	SLO-2	உயிர்/ மெய் எழுத்துகள்	நேர்கா <mark>ணல் ம</mark> ுறைகள்	இலக்கிய விமர்சனம்	பேச்சின் வகைகள்	எழுத்துருக்கள்
S-3	SLO-1	உயிர்மெய் எழுத்துகள்	இனிய சொற் <mark>கள்</mark> பயன்பாடு	திரை விமர்சனம்	மேடைப் பேச்சு	யூனிகோடு எழுத்துருக்கள்/ பிற எழுத்துருக்கள்
	SLO-2	அகராதிக்கான அடிப்படைகள்	நேர்காணல் வகைகள்	கலை விமர்சனம்	பட்டிமன்றப் பேச்சு	குரல் வழி தட்டச்சு

	SLO-1	அகராதி உருவாக்கப் பயிற்சி	நேரடியாக வினா விடை	விமர்சகர் தகுதிகள்	சொற்பொழிவு முறை	எழுத்து வழி தட்டச்சு
S-4	SLO-2	அகராதி உருவாக்கப் பயிற்சி	அச்சு ஊட <mark>க நேர்கா</mark> ணல்	தேர்ந்த புலமை	<mark>பேச்சின்</mark> நுட்பங்கள்	தட்டச்சு செய்யும் பயிற்சி
	SLO-1	கலைச்சொல் அறிமுகம்	காட்சி ஊடக நேர் <mark>காண</mark> ல்	எழுத்துவடிவ விமர்சனம்	பேச்சா <mark>ளர்களு</mark> ம் பேசும் முறைகளும்	தட்டச்சு செய்யும் பயிற்சி
S-5	SLO-2	பிறமொழிச் சொற்களும் தமிழில் கலைச் சொற்களும்	கேட்பு ஊடக நேர்காணல்	காட்சி வடிவ விமர்சனம்	பேச்சு - எடுத்துரைப்பு <mark>ம்</mark> உடல்மொழியும்	பிழை திருத்திகள்
S-6	SLO-1	கலைச்சொல்லாக்க நெறிமுறைகள்	<mark>கள</mark> ஆய்வில் <mark>நே</mark> ர்காணல்	விமர்சனம் செய்யும் பயிற்சி	நவீன தொழில்நுட்பங்க <mark>ளில்</mark> பேச்சு முறைகள்	தமிழில் பிழை திருத்தம் செய்யும் மென்பொருட்கள்
	SLO-2	கலைச்சொல் உருவாக்க உத்திக <mark>ள்</mark>	<mark>நேர்காணல் செய்யும் ப</mark> யிற்சி	விமர்சனம் செய்யும் பயிற்சி	பேச்சாளர்க்குரிய தகுதிகள்	வலைப்பூ உருவாக்கம்
	SLO-1	துறைசார் சொற்கள்	நேர்காணல் செய்யும் பயிற்சி	செய்தியறிக்கை	பேச்சுப் பயிற்சி	வலைப்பூவில் எழுதும் முறைகள்
S-7	SLO-2	புதிய கண்டுபிடிப்புகளும் கலைச்சொற்களும்	செய்தி வாசிப்பு முறைகள்	சமூக நிகழ்வை எழுதுதல்	பேச்சுப் பயிற்சி	வலைப்பூவின் பயன்கள்
0.0	SLO-1	பயன்பாட்டுச் சொற்கள்	செய்தி வாசிப்பு நுட்பங்கள்	செய்தியாளர்க்குரிய தகுதிகள்	கலந்துரையாட <mark>லின்</mark> நோக்கம்	தமிழ் இணைய நூலகங்கள்
S-8	SLO-2	கலைச்சொல்லாக்க ப் பயன்பாடுகள்	உச்சரித்தல்	உற்றுநோக்குதல்	கலந்துரைய <mark>ாடலி</mark> ன் தனித்த <mark>ன்மைக</mark> ள்	இணைய நூலகப் பயன்பாடுகள்
6.0	SLO-1	கலைச்சொல் உருவாக்கப் பயிற்சி	பிழையி <mark>ன்றி வாசித்த</mark> ல்	சமநிலையில் எழுதுதல்	தம் க <mark>ருத்தை</mark> த் தெளிவாக உரைத்தல்	தமிழ்த் தொடரடைவுகள்
S-9	SLO-2	கலைச்சொல் உருவாக்கப் பயிற்சி	வாசித்தலும் உணர்வும்	செய்தியறிக்கை தயாரித்தல்	<mark>கலந்த</mark> ுரையாடல் பயிற்சி	தொடரடைவின் பயன்பாடுகள்

Learning	
Resources	

Theory:

- 1. அகராதியியல், பெ. மாதையன், தமிழ்ப் பல்கலைக்கழகம், தஞ்சாவூர், 1997. 2. பேச்சுக்கலை, ம. திருமலை, மீனாட்சி புத்தக நிலையம், மயூராவளாகம், மதுரை, 2009.

- 3. பேச்சாளராக, அ.கி.பரந்தாமனார், பாரி நிலைய<mark>ம், சென்னை, 1961</mark>
- 4. இணையத் தமிழ், சந்திரிகா சுப்பிரமணி<mark>யன், சந்திரோதயம் பதிப்பகம், ம</mark>துரை, 2020.
- 5. நேர்காணல், மின்னூலகம், தமிழ் இணையக் கல்விக் கழகம், https://www.tamilvu.org/

Learning As	sessment			. /		HEN						
	D		/ , '	Continuo	us Learning As	sessment (5	0% weightage)	1		Cinal Evamination	a (EOO) waishtaga	
Level	Bloom's Level of Thinking	CLA -	1 (10%)	CLA – 2 (10%)		CLA - 3 (20%)		CLA – 4	(10%) #	Final Examination (50% weightage)		
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Lovel 1	Remember	200/	30%	30%	30%	20%	20%	20%	20%	30%		
Level 1	Understand	30%	30%	30%	30%	20%	20%	2070	20%	30%	-	
Level 2	Apply	40%	50%	50%	40%	50%	50%	50%	50%	50%		
Levei Z	Analyze	40%	30%	30 %	40 %	50%	30%	30%	50%	50%	-	
Level 3	Evaluate	30%	20%	20%	30%	30%	30%	30%	30%	20%		
revel 2	Create	30%	20%	20%	30%	30%	30%	30%	30%	20%	-	
	Total	10	0 %	10	0 %	10	0 %	100) %	10	0 %	

CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers	100 To 10	
Experts from Industry	Experts from Higher Technical Institutions	Internal Experts
		1. Dr. B. Jaiganesh, Associate Professor & Head, Dept. of Tamil, CSH, SRMIST, KTR.
	1. Dr. V. Dhanalakshmi, Associate Professor,	2. Dr. R. Ravi, Assistant Professor and Head, Dept. of Tamil, CSH, SRMIST, VDP.
1. Dr. P. R. Subramanian, Director, Mozhi Trust, Thiruvanmiyur, Chennai – 600 041.	Subramania Bharathi School of Tamil Language	3. Mr. G. Ganesh, Assistant Professor, Dept. of Tamil, CSH, SRMIST, RMP.
Tilliuvaliiliyul, Chelinai – 000 041.	& Literature, Pondicherry University, Pondicherry	4. Dr. T. R. Hebzibah Beulah Suganthi, Assistant Professor, Dept. of Tamil, CSH, SRMIST, KTR.
	ZITEARNI	5. Dr. S. Saraswathy, Assistant Professor, Dept. of Tamil, FSH, SRMIST, KTR.

SEMESTER - IV

Course Code	1111	H23AE2J	Course Name	Applied Hindi- II		Course	AE	Ability Enhancement Courses	L	T) C) C
Jourse Joue	C COULC CENTEDALED		oourse name	Applied Hillar-II		Category	AL	7 to may 2 minutes month of the country of the coun		0 2	2 2	2 2
Pro requisite Cou	ırooo	Nil	Co-requisite	Nil	Progressive			Nil				
Pre-requisite Cou	11562	INII	Courses	INII	Courses			INII				
Course Offering Department			Hindi Data Book / Codes/Standa					Nil				

Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	L	.earn	ing
CLR-1:	To find and analyze of	different types of Cinemas	1	2	3
CLR-2:	To Discover the print	Media in the present World	(E	(%	%)
CLR-3:	Writing report for Em	ployability	Bloom)	>	Attainment (%)
CLR-4:	Writing Reviews and	Create Job Oriented learning	kina (cien	nme
CLR-5:	To Acquire technical	words for various job Prospects	hinki	Proficienc	Λttai
				ted I	ted /

				₽	9	e
Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:	差話	Level	Expected	Expected
CLO-1:	To Understand the H	listory and Docum <mark>entary i</mark> n Hindi Cinema	7.384.3	2	75	80
CLO-2:	To Comprehend Med	dia Studies		2	80	90
CLO-3:	To Evaluate report V	/riting	of Mary 2	2	75	95
CLO-4:	Enhance their Writing	g Skills in Med <mark>ia Studi</mark> es	7. 2.39	2	80	90
CLO-5:	To Understand and u	ısage of techn <mark>ical wo</mark> rds in Hindi		2	85	90

	Program Learning Outcomes (PLO)													
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
Н	Н	Н	М	L	Н	L	М	L	L	Н	Μ	-	-	-
Н	Н	Н	М	L	Н	Н	М	L	L	Н	М	-	-	-
Н	Н	М	L	Н	Н	М	Н	М	М	Н	Н	-	-	-
Н	Н	L	Н	М	Н	L	Н	Н	М	Н	Н	•	-	-
М	Н	М	Н	L	Н	Н	L	Н	М	Н	Н	-	-	-

-	ration our)	9	9 %	9 4	9	9
6.4	SLO-1	HINDI CINEMA	MEDIA AUR HINDI BHASHA	REPORTARJ LEKHAN	FILM REVIEW& VIGYAPAN	PARIBHASHIK SHABDAVALI
S-1	SLO-2	CINEMA KI AVDHARNA	AVDHARNA	AVDHARNA	ARTH	ARTH
S-2	SLO-1	UDBHAV	SWARUP	SWARUP	PARIBHASHA	PARIBHASHA
3-2	SLO-2	VIKASH	MAHATVA	UDDESHYA	SWARUP	SWARUP
0.0	SLO-1	DOCUMENTRI MOVE KI AVDHARNA	MEDIA MEN BHASHA KA PRAYOG	MAHATVA	AWADHARNA	PRAKAR
S-3	SLO-2	COMERCIAL MOVE KI AVDHARNA	UTTARDAYITVA	REPORTARJ LEKHAN KE PRATI RUCHI JAGANA	FILM REVIEW KA MAHATTVA	AVADHARNA
S-4	SLO-1	PRAYOJAN	PRINT MEDIA	REPORTAJ KI BHUMIKA	VIGYAPAN AUR BAZAR	PRAYOJAN

	SLO-2	UDDESHYA	ELECTRONIC MEDIA	PRAYOJAN	VIGYAPAN AUR ROZGAR	UDDESHYA
0.5	SLO-1	MAHATVA	MEDIA KI JIMMEDARI	PRAYOG	PRINT VIGYAPAN	MAHATVA
S-5	SLO-2	PRAKAR	SMACHAR LEKHAN	UTTARDAYITVA	VIGYAPAN KI BHASHA	PRAYOG
0.0	SLO-1	PRISHTHBHUMI	REPORTER KE GUN	RIPOTARJ LEKHAN	AWADHARNA	UDDESHYA
S-6	SLO-2	KARYASHALA	SAHAJTA	PUNRIKSHAN	ARTH	TAKANIKI SHABDAVALI KA MHATVA
	SLO-1	DOCUMENTRY KI VIDHI	NISPAKSHTA	LEKHAN VIDHI	PARIBHASHA	HINDI SE ANGREZI SHABD
S-7	SLO-2	DOCUMENTRY AUR COMERCIAL MOVE MEN ANTAR	PEET PATRAKARITA	SAMAJIK DAYRA	SWARUP	ANGREZI SE HINDI SHABD
S-8	SLO-1	COMERCIAL KI VIDHI	UTTARDAYITVA	SAHITYA ME RIPOTARJ LEKHAN	VIGYAPAN KE PRAKAR	EK DIN EK SHABD
3-0	SLO-2	MOVE VISLESHAN	BHASHA GYAN	PARIYOJNA KARYA	VIGYAPAN KI VISHESHTAYEN	SHABDON KA VISLESHAN
0.0	SLO-1	PARICHARCHA	PARICHARCHA	PARICHARCHA	VIGYAPAN MANG	PATH PRICHARCHA
S-9	SLO-2	PRASHNABHYASH	PRASHNABHYASH	PRASHNABHYASH	VIGYAPAN KA PRABHAV	PRASHNABHAYASH

Edited Book: "PRAYOJAN MULOK HINDI", SRIJONLOK PUBLICATION, 2023, New Delhi

Learning Resources

- Srijanlok Literary Magazine, Ara (Bihar 802301)
 https://hindisamay.com/
 https://ncert.nic.in/textbook.php?fhbr1=0-12
- Prayojan mulak Hindi, Dr. Sontakke
 https://rajbhasha.gov.in/hi/ol_clause

Learning As	sessment										
	D				Final Evenination	(F00/inbtona)					
Level	Bloom's Level of Thinking	CLA – 1 (10%)		CLA - 2 (10%)		CLA - 3 (20%)		CLA – 4	(10%) #	Final Examination	n (50% weightage)
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Lovel 1	Remember	30%	30%	30%	30%	20%	20%	20%	20%	30%	
Level 1	Understand	30%	30%	30%	30%	20%	20%	20%	20%	30%	-
Level 2	Apply	40%	50%	50%	40%	50%	50%	50%	50%	50%	
Levei Z	Analyze	40%	30%	30 %	40%	30%	30 %	50%	30%	30%	-
Level 3	Evaluate	30%	20%	20%	30%	30%	30%	30%	30%	20%	
revel 2	Create	30%	20%	20%	30%	30%	30%	30%	30%	20%	-
	Total	10	0 %	10	0 %	10	0 %	100) %	100	0 %

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers		
Experts from Industry	Experts from Higher Technical Institutions	Internal Experts
		1. Dr. S Preeti. Associate Professor & Head, SRMIST.
1. Shri. Santosh Kumar,	1. Prof. (Dr.) S. Narayan Raju, Head, Department of	2. Dr. Md. S. Islam Assistant Professor, SRMIST.
Editor- Srijanlok Magazine, Vashishth Nagar, Agra- 802301.	Hindi, CUTN, Tamil Nadu	3. Dr. S. Razia Begum, Assistant Professor, SRMIST.
7.gra 002007.		4. Dr. Nisha Murlidharan Assistant Professor, VDP, SRMIST.

SEMESTER - IV

Course Code	UL	F23AE2J	Course Name	Course Name French for Specific purp		se- II Course Category		Ability Enhancement Courses	1	T F	2 2) C 2 2
Pre-requisite Cou	ırses	Nil	Co-requisite Courses	Nil	Progressive Courses	LEAD	5	Nil				
Course Offerir Department	•		French	Data Book / Codes/Standards				Nil				

Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	Le	arni	ng
CLR-1:	Strengthen the langu	age of the students both in oral and written	1	2	3
CLR-2:	Express their sentime	ents, emotions, and opinions, reacting to information, situations	bu	ency	ment
CLR-3:	· · · · · · · · · · · · · · · · · ·				
CLR-4:	Develop strategies of	f comprehension of texts of different origin	Thir	Prof	Attain

Le	arniı	ng				ı	Prog	ram L	.earnir	ng Ou	tcor	nes (PLO)		
	2	3	1	2	3	4	5	6	7	8	9	10	11	12	-
HIINIII	Proficiency	Attainment	al	t typindation Of	Clink with Related	Procedural Knowlodgo	Specializati	Utilize	Skills in Modeling	Interpret	Myestigativ	Solving	Communic ation Skills	Analytical Skills	

12 13

14 15

PSO -2 PSO-3

CLR-5:	Enable the students position as a foreign	to overcome the fear of speaking a foreign language and take er speaking French		-																
Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:		T.																
CLO-1:	Enable the students position as a foreign	to overcome the fear of speak <mark>ing a forei</mark> gn language and take er speaking French	2	75	80	Н	М	Н	Н	М	Н	Н	L	М	М	Н	L	-	-	-
CLO-2:	To strengthen the kn	owledge on concept, culture, civilization, and translation of French	2	80	90	М	Н	L	Н	Н	М	Н	М	L	L	Н	М	-	-	-
CLO-3:	To develop content ι	using the features in Fr <mark>ench lan</mark> guage	2	75	80	Н	Н	L	Μ	Н	М	L	Н	М	М	Н	Н	-	-	-
CLO-4:	To interpret the Fren	ch language into ot <mark>her langu</mark> age	2	75	90	Н	L	М	Н	М	Н	Н	М	L	Н	М	L	-	-	-
CLO-5:	To improve the comi	munication, intercu <mark>ltural ele</mark> ments in French language	2	80	75	М	Н	Н	L	М	М	Н	Н	М	L	Н	М	-	-	-
	-						1							1				I		

	ration our)	9	9	9	9	9
S-1	SLO-1	TOEIC	Les quantificateurs	Les prépositions de lieu	Les verbes irréguliers	La négation
3-1	SLO-2	Qu'est-ce que c'est/	le génitif	Les activités	le futur et	l'interrogation
6.3	SLO-1	À qui est-il destiné ?	Les adjectifs	Les prépositions de temps -	le conditionnel	Les activités
S-2	SLO-2	Les compétences évaluées	et pronoms possessifs	Les activités	les modaux	l'exclamation
S-3	SLO-1	Le nom	les pronoms	les temps et	La suggestion	Les activités
3-3	SLO-2	Le pluriel des noms	Les pronoms personnels	Les activités	le conseil	l'emphase
S-4	SLO-1	Les indénombrables	les pronoms compléments	les aspects-	Les exemples	Les exemples
3-4	SLO-2	Les noms composés	Les activités	Les activités	le reproche	Les activités
S-5	SLO-1	L'adjectif	pronoms réfléchis	Le présent simple	Les activités	l'impératif

	SLO-2	Les comparatifs	Les activités	Les activités	L'obligation	Les activités
S-6	SLO-1	les superlatifs	les adverbes	Le présent be+ing	la permission	la voix passive
3-0	SLO-2	les articles définis (the)	Les activités	Les activités	l'interdiction	Les exemples
0.7	SLO-1	les articles indéfinis (a, an)	La place de l'adverbe dans la phrase	Les exemples	La capacité	les subordonnées relatives
S-7	SLO-2	Les exemples	Les activités	Le prétérit simple - Le prétérit be+ V-ing	l'incapacité	Les activités
S-8	SLO-1	Les adjectifs	L'ordre des adverbes	Les exemples	les verbes à particule	Les subordonnées circonstancielles
3-0	SLO-2	Les exemples	Les activités	- Le présent perfect be+ing	les verbes suivis de V-ing	Les activités
6.0	SLO-1	pronoms possessifs (this et that)	les prépositions-	Le past perfect simple -	d'un infinitif avec sans to	A ne pas confondre
S-9	SLO-2	Les activités	Les exemples	Le past perfect be + ving -	Les exemples	Les activités

Theory:

Learning Resources

- 1. "Réussir le noueau TOEIC" Détails des épreuves, méthodologie, grammaire, et vocabulaire, Studyrama.

 2. https://www.fluentu.com/blog/french/french-grammar

 3. https://www.elearningfrench.com/learn-french-grammar-online-free.html

 4. https://www.lawlessfrench.com/grammar

 5. https://blog.gymglish.com/2022/12/15/basic-french-grammar

Learning Assessment

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		Di di la di f				Final Evenination	(E00/ weightege)						
	Level Bloom's Level of Thinking		CLA –	1 (10%)	CLA - 2 (10%)		CLA –	CLA - 3 (20%)		(10%) #	Final Examination (50% weightage)		
			Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
	Level 1	Remember	30%	30%	30%	30%	20%	20%	20%	20%	30%		
	Level I	Understand	30%	30%	30%	30%	20%	20%	20%	20%	30%	-	

Level 2	Apply Analyze	40%	50%	50%	40%	50%	50%	50%	50%	50%	-
Level 3	Evaluate	30%	20%	20%	30%	30%	30%	30%	30%	20%	
Level 3	Create	30%	20%	20%	30%	30%	30 %	30 %	30%	2070	-
	Total	100	0 %	100	0 %	100	%	100	%	100	%

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers		
Experts from Industry	Expert from Higher Technical Institutions	Internal Experts
Mr. Kavaskar Danasegarane Process Expert Maersk Global Service Center Pvt. Ltd	Dr. C.Thirumurugan Professor, Department of French, Pondicherry University	1. Mr. Kumaravel K. Assi <mark>stant Prof</mark> essor & Head, SRMIST, KTR
Mr. Sharath Raam Prasad Character Designer, Animaker Company Pvt.		2. Mrs. Abigalai Assistant Professor, SRMIST, VDP

SEMESTER - III

Course Code	UVC23G02T	Course Name	European and Latin America	n Cinema	Course	G	Generic Elective Course	L	T	Р	0	С
Oodise Oode	010200021	Odarse Name	Ediopouli una Edini / moriouri omonia		Category	J	Generio Elective Gourse	4	0	0	2	4
Due ne muleite Con	NII	Co-requisite	Alti	Progressive			Au Au					

Pre-requisite Courses	Nil	Co-requisite Courses	Nil	Progressive Courses	Nil	
Course Offering Department	Visual Co	ommu <mark>nication</mark>	Data Book / Codes/Standards		Nil	

Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	Le	earni	ng	
CLR-1:	To provide the maste	ery in German Cinema	1	2	3	
CLR-2:	To know the differen	t concept of Soviet Cinema	(m	(%)	(%)	
CLR-3:	To understand the po	urpose of French Cinema	(Bloom)	Proficiency (Attainment (
CLR-4:	To impart the fundamentals of Italian Cinema					
CLR-5:	To learn the process Latin American Cinema					
Course Le	arning Outcomes	At the end of this course, learners will be able to:	Level of	Expected	Expected	
CLO-1:	Students would learn	the basics of German Cinema	2	75	70	
CLO-2:	Students would know	v the concept of Soviet Cinema	2	70	70	

				Prog	ram L	earnir	ng Ou	tcor	nes (PLO)				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
Н	М	L	L	Н	М	Н	Н	Μ	Μ	Н	М	-	-	-
Н	М	L	L	Н	М	Н	Н	М	М	Н	М	-	-	-

CLO-3:	Students would gain knowledge about French Cinema	2	73		Н	L	М	М	Н	Н	Н	Н	М	Μ	М	Н	-	-	-
CLO-4:	Students would learn fundamentals of Italian Cinema	2	70	70	Н	L	М	Н	Н	Μ	Н	Н	М	Μ	Μ	Н	-	-	-
CLO-5:	Students would learn to process of Latin American Cinema	2	70	70	Н	L	М	Н	Н	Н	L	Н	М	Н	М	Н	-	-	-

Durati	ion (hour)	12	12	12	12	12
6.4	SLO-1	German Expressionism- Style & Characteristics- I	Soviet Cinema- Arrival & early films- I	French Cinema- Beginning	Italian Cinema- Beginning	Latin American Cinemas- Origin
S-1	SLO-2	German Expressionism- Style & Characteristics- II	Soviet Cinema- Arrival & early films- II	French yearly cinema	Italian early cinema	Beginning of Latin American Cinemas
6.0	SLO-1	The Cabinet of Dr. Caligari & Metropolis- I	Cinema of the Russian Empire- I	The Age of Silence & Giants- I	Golden Age of Italian Cinema- I	Brazilian Cinema- Beginning
S-2	SLO-2	The Cabinet of Dr. Caligari & Metropolis- II	Cinema of the Russian Empire- II	The Age of Silence & Giants- II	Golden Age of Italian Cinema- II	Brazilian early cinema
0.0	SLO-1	Golden Age of German Fil <mark>m- I</mark>	Soviet Union & Russian Revolution films- I	French Impressionism & Surrealism-I	Great crisis of Italian Cinema- I	Golden Age of Brazilian Cinema- I
S-3	SLO-2	Golden Age of German Film- II	Soviet Union & Russian Revolution films- II	French Impressionism & Surrealism-II	Great crisis of Italian Cinema- II	Golden Age of Brazilian Cinema- II
0.4	SLO-1	Third Reich Films- I	Soviet Montage- Lev Kuleshov- I	French New Wave- I	Golden Era of Italian Surrealism- I	Pivotal Moment & Brazilian Novo Cinema- I
S-4	SLO-2	Third Reich Films- II	Soviet Montage- Lev Kuleshov- II	French New Wave- II	Golden Era of Italian Surrealism- II	Pivotal Moment & Brazilian Novo Cinema- II
0.5	SLO-1	Post World War & New German Cinema- I	Sov <mark>iet Monta</mark> ge- Vsevelod Pudovkin- I	Perfect Shade of Grey & Polars and Politics- I	Post-modern Italian Film- I	Argentine Cinema- Beginning
S-5	SLO-2	Post World War & New German Cinema- II	Soviet Montage- Vsevelod Pudovkin- II	Perfect Shade of Grey & Polars and Politics- II	Post-modern Italian Film- II	Argentine early cinema
0.0	SLO-1	Great Personalities of German Cinema- I	Soviet Montage- Sergei Eisenstein- I	Fall and rise of French Cinema- I	Great Personalities of Italian Cinema- I	Argentine Cinema of the 60's and 70's- I
S-6	SLO-2	Great Personalities of German Cinema- II	Soviet Montage- Sergei Eisenstein- II	Fall and rise of French Cinema- II	Great Personalities of Italian Cinema- II	Argentine Cinema of the 60's and 70's- II

6.7	SLO-1	Berlin International Film Festival- I	Great Personalities of Soviet Cinema- I	The Age of Auteur- I	Iranian Cinema- Beginning	Golden Age of Argentine Cinema- I
S-7	SLO-2	Berlin International Film Festival- II	Great Personalities of Soviet Cinema- II	The Age of Auteur- II	Iranian early cinema	Golden Age of Argentine Cinema- II
0.0	SLO-1	British Cinema- Early Period & Government Support- I	Late Soviet & New Russian Cinema- I	Great Personalities of French Cinema- I	Early Persian & Pre-Iranian Revolution Cinema-I	Mexican Cinema- Beginning
S-8	SLO-2	British Cinema- Early Period & Government Support- II	Late Soviet & New Russian Cinema- II	Great Personalities of French Cinema- II	Early Persian & Pre-Iranian Revolution Cinema- II	Mexican early cinema
0.0	SLO-1	American Export Film & Post- World War Boom- I	Spanish Cinema- Early & Silent films- I	Cannes International Film Festival- I	Islamic Republic of Iran Cinema- I	Mexican Golden Age of Cinema- I
S-9	SLO-2	American Export Film & Post- World War Boom- II	Spanish Cinema- Early & Silent films- II	Cannes International Film Festival-	Islamic Republic of Iran Cinema- II	Mexican Golden Age of Cinema- II
0.40	SLO-1	American Intervention and Current Status of British Cinema- I	Spanish Cinema- Spanish Cinema & Spanish Civil War- I	Hungarian Cinema- Beginning	Iranian Commercial & New <mark>Wave</mark> Cinema- I	Beginning & Post Revolutionary cinema in Cuba- I
S-10	SLO-2	American Intervention and Current Status of British Cinema- II	Spanish Cinema- Spanish Cinema & Spanish Civil War- I	Hungarian early cinema	Iranian Commercial & New Wave Cinema- II	Beginning & Post Revolutionary cinema in Cuba- II
S-11	SLO-1	Great Personalities of British Cinema- I	Films Under Franco & Democratic Period- I	Rebirth of Popular Hungarian Cinema- I	Iranian Women's Cinema- I	International Co-productions of Cuba Cinema- I
3-11	SLO-2	Great Personalities of British Cinema- II	Films Under Franco & Democratic Period- II	Rebirth of Popular Hungarian Cinema- II	Iranian Women's Cinema- II	International Co-productions of Cuba Cinema- II
6.42	SLO-1	British Academy Film Awards- I	Great Personalities of Spanish Cinema- I	Great Personalities of Hungarian Cinema- I	Great Personalities of Iranian Cinema- I	Cinema in the Caribbean Basin-
S-12	SLO-2	British Academy Film Awards- II	Great Personalities of Spanish Cinema- II	Great Personalities of Hungarian Cinema- II	Great Personalities of Iranian Cinema- II	Cinema in the Caribbean Basin- II

UNIT I: German Expressionism- Style & Characteristics, The Cabinet of Dr. Caligari & Metropolis; Golden Age of German Film; Third Reich Films; Post World War Films; The New German Cinema- Fritz Lang; Great Personalities of German Cinema, Berlin International Film Festival; British Cinema- Early Period; Government Support; American Export Film; Post-World War Boom; American Threat and Intervention; Current Status of British Cinema; Great Personalities of British Cinema; British Academy Film Awards.

UNIT II: Soviet Cinema of the Russian Empire; Cinema of the Soviet Union; Russian Revolution; Soviet Montage- Lev Kuleshov, Vsevelod Pudovkin, Sergei Eisenstein; Late Soviet Cinema; Great Personalities of Soviet Cinema; New Russian Cinema; Spanish Cinema; Span Personalities of Spanish Cinema.

UNIT II: French Cinema- The Beginning; The Age of Silence; The Age of Giants; Years of Darkness; French Impressionism & Surrealism; The French New; A Perfect Shade of Grey; The New Wave; Polars and Politics; Fall and rise of French Cinema; The Age of Auteur; Great Personalities of French Cinema; Cannes International Film Festival; Hungarian Cinema- Beginning; Rebirth of Popular Hungarian Cinema: Great Personalities of Hungarian Cinema.

UNIT IV: Italian Cinema- Beginning; Golden Age of Italian Cinema; Great crisis of Italian Cinema; Golden Era of Italian Surrealism; Post-modern Italian Film; Great Personalities of Italian Cinema; Venice Film Festival; Iranian Cinema: Beginning; Early Persian Cinema; Pre & Post- Iranian Revolution Cinema; Islamic Republic of Iran Cinema; Commercial Iranian Cinema; Iranian New Wave Cinema; Iranian Women's Cinema: Great Personalities of Iranian Cinema.

UNIT V: Latin American Cinemas; Brazilian Cinema- Beginning; Golden Age of Brazilian Cinema; Pivotal Moment for Brazilian Cinema; Cinema Novo; Recent Brazilian Cinemas; Argentine Cinema-Beginning; Cinema of the 60's and 70's; Spring Argentine Cinema; Golden Age of Argentine Cinema; Mexican Cinema Beginning; Mexican Golden Age of Cinema; Cinema in Cuba; Post Revolutionary cinema in Cuba; Cuban Institute of Cinematographic Art and Industry (ICAIC); International Co-productions of Cuba Cinema; Cinema in the Caribbean Basin.

Theory:

Learning Resources

Learning Assessment

- 1. Thomas Elsaesser (1989). New German Cinema: A History, First Edition, Rutgers University Press, UK.
- 2. Birgit Beumers (2008). A History of Russian Cinema, First Edition, Berg Publishers, UK.
- 3. Peter Bondanella & Federico Pacchioni (2017). A History of Italian Cinema, Second Edition, Bloomsbury Academic, UK.
- 4. Hamid Reza Sadr (2006). Iranian Cinema: A Political History, First Edition, I.B. Tauris, USA
- 5. Geoffrey Nowell-Smith (1997). The Oxford History of World Cinema, Oxford press, UK.

100 %

Learning AS	Sessinent											
	D			Continuo	us Learning As	ssessment (5	0% weightage			Final Evamination	(E00/ weightege)	
Level	Bloom's Level of Thinking	CLA -	<mark>1 (10%</mark>)	CLA –	2 (10%)	CLA -	3 (20%)	CLA – 4	(10%) #	Final Examination	(50% weightage)	
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice Practice	Theory	Practice	
Lovel 1	Remember	30%		200/	EAR	20%	In -	200/	7/117	30%		
Level 1	Understand	30%		30%			4L.T	20%	/ . /	30%	-	
Level 2	Apply	40%		50%		F00/		E09/		E00/		
Levei 2	Analyze	40%	-	30%	-	50%	-	50%		50%	-	
Laval 0	Evaluate	200/		200/		30%	200/		200/		200/	
Level 3	Create	30%	-	20%			-	30%	-	20%	-	

^{100 %} #CLA - 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers		
Experts from Industry	Experts from Academic	Internal Experts
1. Mr. Murali S, Publicity Officer, CBC Press Information	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR

100 %

Total

100 %

100 %

Bureau, Chennai.	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR
Email: muralisarang@gmail.com	Priya University, Salem Email: nandakumar.su@gmail.com	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR
	Linaii. nandakumai su@gmaii.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

SEMESTER - IV

Course Code	UV	C23S02L	Course Name	Professional Photograp	hy	Course Category	Skill Enhancement Courses			T 1	P (0 2	C 2
Pre-requisite Cou	ırses	Nil	Co-requisite Courses	Nil	Progressive Courses		Nil						
Course Offering Department	-	Visual Co	omm <mark>unicati</mark> on	Data Book / Codes/Standards	1	·	N	Nil					

(CLR):	arning Rationale	The purpose of learning this course is to:	Le	arni	ng
CLR-1:	To provide the maste	ery in basics o <mark>f Photo</mark> Manipulation	1	2	3
CLR-2:	To know the differen	t concept of S <mark>tudio Li</mark> ghting Techniques	m)	(%	(%)
CLR-3:	To understand the p	urpose of Outdoor Lighting Techniques	Bloc	cy (_
CLR-4:	To impart the fundar	nentals of Fra <mark>ming Te</mark> chniques	l of Thinking (Bloom)	cien	Attainment
CLR-5:	To learn the process	of Composition Techniques		Jou	∖ttai
			H-	ed F	-
Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level	Expected	Expected
CLO-1:	Students would learn	n the basics of Photo <mark>Manipul</mark> ation	3	85	80

Students would know the concept of Studio Lighting Techniques

Students would learn fundamentals of Framing Techniques

Students would learn to process of Composition Techniques

Students would gain knowledge about Outdoor Lighting Techniques

CLO-2:

CLO-3:

CLO-4:

CLO-5:

14	Program Learn <mark>ing Out</mark> comes (PLO)														
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3	
Н	L	L	Μ	Н	М	М	М	М	Н	L	М	-	-	-	
Н	L	L	Μ	Н	М	М	М	Μ	Н	L	М	-	-	-	
Н	L	L	Μ	Н	Н	М	М	М	Н	L	L	-	-	-	
Н	L	L	Н	Н	Н	L	М	М	М	L	L	-	-	-	
Н	L	L	Н	Н	Н	L	М	М	М	L	L	-	-	-	

Duration (ho	ur)	15
S-1 to S-4	SLO-1	Different aperture shots
S-5 to S-8	SLO-1	Different shutter shots Operation
S-8 to S-12	SLO-1	Different lens and shots

3 80 80

3 85 85

3 80 80

3 80 80

S-13 to S-16	SL0-1	Different Focal Length Shots
S-17 to S-20	SLO-1	Photo Manipulation- I
S-21 to S-24	SLO-1	Photo Manipulation- II
S-25 to S-28	SLO-1	Photo Manipulation- III
S-29 to S-32	SLO-1	Studio Lighting Techniques- I
S-33 to S-36	SLO-1	Studio Lighting Techniques- II
S-37 to S-40	SLO-1	Studio Lighting Techniques- III
S-41 to S-44	SLO-1	Outdoor Light <mark>ing Techniques- I</mark>
S-45 to S-48	SLO-1	Outdoor Ligh <mark>ting Tec</mark> hniques- II
S-49 to S-52	SLO-1	Outdoor Ligh <mark>ting Te</mark> chniques- III
S-53 to S-56	SLO-1	Framing Techniques
S-57 to S-60	SLO-1	Composition Techniques

CLASS EXERCISE:

(Students must practices all TEN exercises) (Each exercise carries FIVE marks)

(EIGHT exercises x 5 marks = 40 marks & 10 marks for Regularity & Discipline- Total- 50 Marks)

1. Different aperture shots Minimum 2 class works : 1 Week : Record works- 1 no.

 Different shutter shots Operation Minimum 2 class works : 1 Week : Record works- 1 no.

3. Different lens and shots Minimum 2 class works

: 1 Week : Record works- 1 no.

4. Different Focal Length Shots Minimum 2 class works

: 1 Week : Record works- 1 no.

5. Photo Manipulation Minimum 4 class works

: 3 Weeks : Record works- 2 nos.

6. Studio Lighting Techniques
Minimum 2 class works

: 3 Weeks : Record works- 1 no.

7. Outdoor Lighting Techniques

: 3 Weeks

Minimum 2 class works

8. Framing Techniques
Minimum 2 class works

9. Composition Techniques
Minimum 2 class works

: Record works- 1 no.

: 1 Week

: Record works- 1 no.

: 1 Week

: Record works- 1 no.

Record Works:

- 1. Product Photography (Three Exercise)
- 2. Photo- Journalism (Three Exercise)
- 3. Food Photography (Three Exercise)
- 4. Model Photography (Three Exercise)
- 5. Sports Photography (Three Exercise)

(The students must submit all the exercises as Record Work for the Practical exam, which will be evaluated by the External Examiner)

Practical:

Learning Resources

- 1. James Curran (2013). The Photography Handbook, First Edition, Routledge, USA
- 2. Ben Long (2010). Complete Digital Photography, First Edition, Course Technology PTR, USA
- 3. Linda Good (2009). Teaching and Learning with Digital Photography, First Edition, Sage Publications, New Delhi
- 4. Ian Jeffrey (2000). The Photography Book, First Edition, Focal Press, UK
- 5. Michael Langford (2000). Basic Photography, First Edition, Focal Press, UK.

Learning Assessment

	D			Final Evenination	(E00/: albto a.c.)							
Level	Bloom's Level of Thinking	CLA - 1 (10%)		CLA - 2 (10%)		CLA - 3 (20%)		CLA – 4	(10%) #	Final Examination (50% weightage)		
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice Practice	Theory	Practice	
Level 1	Remember		30%	7 -	30%	I In	30%		30%		30%	
Lever	Understand	-		141		A . TIE	30 /6	CADE	30 /8	-	30%	
Level 2	Apply		40%		40%		40%	11 110	40%		40%	
Level 2	Analyze	_	40%		40%	-	40%		40%	-	40 70	
Level 3	Evaluate		30%		30%		30%	7	30%		30%	
revel 2	Create	-	30%		30%	-	30%		30%	-	30%	
	Total	Total 100 %		10	0 %	10	0 %	10	0 %	100	%	

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers		
Experts from Industry	Experts from Academic	Internal Experts
1. Mr. Murali S, Publicity Officer, CBC Press Information	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR

Bureau, Chennai.	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR		
Email: muralisarang@gmail.com	Priya University, Salem Email: nandakumar.su@gmail.com	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR		
	Linaii. Haridakumai .su@gmaii.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR		

					SEMES	TER - I	V																
Course	Code	UCD23	3V06T	Course Name	Career Readiness and Leader	ship Ma	anag	ement		Cours atego	-	V	9	Va	lue A	dditi	on Co	urse	!	L 2	T P 0		C 2
Pre-req	uisite Cour	ses	Nil	Co-requisite Courses	Nil	E75. 1		ressiv urses	е		Var			友		Nil							
	rse Offering epartment		Career Gu <mark>idance</mark> Cell Data Book / Codes/Standards Nil																				
Course Le	arning Ratio	onale	The purpo	ose <mark>of lear</mark> ning this c	ourse is to:		earni	ng				l	Progi	ram L	earnir	ng Ou	utcom	es (P	LO)				
CLR-1:	Enable stu	dents to u	nderstand r	reas <mark>oning s</mark> kills and i	nathematical concepts	1 2 3				2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	Prepare st	udents for	job intervie	ws							ဟ	7											
CLR-3:	Help learne	ers to deve	elop the voc	cabula <mark>ry of a ge</mark> neral	kind by developing their reading	(moo	(%)	(%)	gge	pts	cipline	e e	1_	/ledge		ata		S				ı	
CLR-4:	Nurture a d	creative an	nd professio	nal mind <mark>set</mark>		(B)	ncy	ent	owle	leou	Dis	ledc	atio	nov		t Da	S	Skii	Skills			Ī	
CLR-5:	Develop life changes	e-long skil	lls students	can use to <mark>seek jobs</mark>	, internships and make career	ninking	Level of Thinking (Bloom) Expected Proficiency (%) Expected Attainment (%)		Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge Skills in Specialization	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret D	Investigative Skills	Problem Solving Skills	sation S	Skills			
						of T	ted	ted /	mer	atior	₽	dura	n Sp	to L	n M	.e	gati	S	inni	<u>ica</u>	_	-2	
Course Le (CLO):	arning Outo	omes	At the end	d of this course, learr	ers will be able to:	Levelo	Expect	Expect	Funda	Applica	Link w	Proce	Skills i	Ability	Skills i	Analyz	Investi	Proble	Communication	Analytical Skills	PS0 -1	PSO -:	PSO-3
CLO-1:	Solve the p	problems d	on reasoning	g		3	80	75	Н	М		-	-	Μ	1	Н	-	Н	-	Н	Μ		-
CLO-2:	Face interv	iews conf	idently			3	80	75			М	-	Μ	1	-	-	L	-	Н	-	-	Н	Н
CLO-3:	Develop comprehension and interpretation skills					3	75	70	Н	М	-	М	Н	-	М	-	-	-	-	Μ	-	Н	М
CLO-4:	CLO-4: Use design thinking as a strategy				3	75	70	Н	-	М	М	-	Н	-	-	-	М	-	Н	-	Н	М	
CLO-5:	Assist stud	lents in ch	oosing a ca	reer path during thei	r course	3	75	70	-	М	М	-	Н	-	М	-	-	-	Н	-	-	Н	Н
Duratio	on	1	2		12		12						12							12			

(h	our)						
S-1	SLO-1	Partnership	Self-Image and Self-Presentation	Extempore Practice Session	Entrepreneurship - Introduction	Decision Making	
3-1	SLO-2	Partnership related solving problems	Etiquettes	Extempore Practice Session	Entrepreneurship - Vision, Value Proposition	Decision Making – Activity	
S-2	SLO-1	Cryptarithmetic	Interview Skills – Introduction	How to approach Virtual & In Person Interviews	Entrepreneurship - Business Model	Leadership Skills - Ethics & Ethical Decision Making	
3-2	SLO-2	Cryptarithmetic – solving problems	Do's and Don'ts During Interview	Tips & Tricks to Crash Interview	Entrepreneurship – Re <mark>venue</mark> Streams	Leadership Skills -Decision Making – Case Study	
S-3	SLO-1	Ordering, Ranking	Mock Interview – Session 1	Types of Paragraphs	Entrepreneurship - Sales	Management – Definition	
3-3	SLO-2	Grouping	Mock Interview – Session 2	Paragraph Forming Questions	Entrepreneurship - Marketing Channels	Manager – Traits	
S-4	SLO-1	Venn Diagrams	Mock Interview – Session 3	Types of Sentences	Entrepreneurship - Quality Control	Leadership Skills - Management Challenges	
3-4	SLO-2	Venn Diagrams solved questions	Mock Interview – Session 4	Ordering of Sentences	Entrepreneurship - Customer Feedback	Change Management	
0.5	SLO-1	Races and Games	HR Round – Practice Session	Skimming & Scanning	Leadership Skills	Novel Ways to Manage Energy in Work Place – activity	
S-5	SLO-2	Problems on Ages	HR personal Interview -Session	Reading Comprehension	Leadership Skills Strategy	Energy Management	
6.0	SLO-1	Clocks & Calendars	Email Etiquettes	Restatement	Leadership Skills – Planning	Work Force management	
S-6	SLO-2	Identification of Cross Variable Relation	Email Drafting – Do's and Don'ts	Most Appropriate Restatement	Types of Leadership	Grievance Redressal Policy in Organizations	

Theory:

Learning Resources

- Abhijit Guha, Quantitative Aptitude for Competitive Examinations, Tata McGraw Hill, 5th Edition
 Dr. Agarwal.R.S, Quantitative Aptitude for Competitive Examinations, S. Chand and Company Limited, 2018 Edition
 Edgar Thrope, Test of Reasoning for Competitive Examinations, Tata McGraw Hill, 6th Edition

- 4. Bhatnagar R P, English for Competitive Examinations, Trinity Press, 2016.
- 5. Craig E Johnson, Meeting the ethical challenges of leadership, Sage publications, 2018
- 6. Allan R Cohen, David L Bradford, Influence without authority, Wiley, 2018
- 7. T V Rao, Managers who make a difference: Sharpening your management skill, Random House India, 2016.

		Continuous Learning Assessment (100% weightage)								
Level	Bloom's Level of Thinking	CLA-1 (20%)	CLA-2 (20%)	CLA-3 (30%)	CLA-4 (30%) #					
	/ 3	Theory	Theory	Theory	Theory					
ovol 1	Remember	100/	400/	200/	30%					
evel 1	Understand	10%	10%	30%						
evel 2	Apply	50%	50%	40%	40%					
evel Z	Analyze	50%	50%	40%						
evel 3	Evaluate	400/	40%	30%	200/					
evel 3	Create	40%	40%	30%	30%					
	Total	100 %	100 %	100 %	100 %					

CLA-1, CLA-2 and CLA-3 can be from any combination of these: Online Aptitude Tests, Classroom Activities, Case Studies, Poster Presentations, Power-point Presentations, Mini Talks, Group Discussions, Mock interviews, etc.

#CLA – 4 can be from any combination of these: Assignments, Seminars, Short Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers		32
Experts from Industry	Experts from Higher Technical Institutions	Internal Experts
Mr. M. Ponmurugan, Executive PMOSS, Cognizant	Dr. G. Saravana Prabu, Asst. Professor, Department of English, Amrita Vishwa Vidhyapeedam, Coimbatore	Dr. Sathish K, HOD, Department of Career Guidance, FSH, SRMIST Dr. Muthu Deepa M, Assistant Professor, Department of Career Guidance, FSH, SRMIST

SEMESTER - IV

Course Code	Course Code UMI23M01		Course Name	My India Project		urse egory G	Generic Elective Course	L T P O C 0 0 0 0 2 0				
Pre-requisite Cou	Pre-requisite Courses		Co-requisite Courses	Nil	Progressive Courses		Nil					
	Course Offering Department		Communication	Data Book / Codes/Standards	Nil							
-												
	Assessment Tools (Fully Internal)					Marke						

Assessment Tools (Fully Internal)	Marks
Review – I (Activities)	50

Review – II (Project report and Presentation)	50
Total	100

SEMESTER - V

Course Code	UVC	C23501T	Course Name	Indian Constitution and Med	dia Laws	Course Category	С	Discip	oline Specific Core Courses	1 4	T 0	P 0	O C 2 4
Pre-requisite Cour	rses	Nil	Co-requisite Courses	Nil	Progressive Courses	E ST		5	Nil				
Course Offering Department	g	Visual C	om <mark>municat</mark> ion	Data Book / Codes/Standards	mb.			Nil					

Course Lea (CLR):	arning Rationale	The purpose of learning this course is to:	Le	arnii	ng	
CLR-1:	To provide the maste	ry in Constitution	1	2	3	
CLR-2:	To know the different	concept of Union Go <mark>vernment</mark>	m)	%)	(%)	
CLR-3:	To understand the pu	rpose of Indian Judicia <mark>ry System</mark>	(Bloom)	cy (nt (
CLR-4:	To impart the fundam	nentals of Media Laws		Proficiency (%)	Attainment (%)	
CLR-5:	To learn the process	of Regulating the Media Industry	of Thinking	Profi	Λttai	
	rse Learning Outcomes					
Course Lea (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level (Expected	Expected	
CLO-1:	Students would learn	the basics of Constitution	2	75	70	
CLO-2:	Students would know	the concept of Union Government	2	70	70	
CLO-3:	Students would gain	knowledge about Indian Judiciary System	2	75	75	
CLO-4:	Students would learn	fundamentals of Media Laws	2	70	70	
CLO-5:	Students would learn	to process of Regulating the Media Industry	2	70	70	

					Prog	ram L	earnir	ng Ou	tcor	nes (PLO)				
l	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
	Н	М	L	L	Н	М	Н	Н	Μ	Μ	Н	М	-	-	-
	Н	М	L	L	Н	М	Н	Н	М	М	Н	М	-	-	-
Ī	Н	L	М	Μ	Н	Н	Н	Н	Μ	М	М	Н	-	-	-
	Н	L	М	Н	Н	М	Н	Н	Μ	М	М	Н	-	-	-
	Н	L	М	Н	Н	Н	L	Н	М	Н	М	Н	-	-	-

	ration lour)	12	12	12	12	12
S-1	SLO-1	Constitution- Structure & Principle	President- Election & Powers- I	Features of judicial system in India- I	Media Laws- Concept	Regulating the Media Industry- Concept
5-1	SLO-2	Constitution basics	President- Election & Powers- II	Features of judicial system in India- I	Media laws basics	Regulating the Media Industry basics
	SLO-1	Making of Indian Constitution- I	Vice President of India- Election & Powers- I	Supreme Court- Structure and jurisdiction- I	Press and Registration of Books Act 1867- I	Cinematography Act 1952- I
S-2	SLO-2	Making of Indian Constitution- II	Vice President of India- Election & Powers- II	Supreme Court- Structure and jurisdiction- I	Press and Registration of Books Act 1867- II	Cinematography Act 1952- II
	SLO-1	Government of India Act, 1935- I	Prime Minister- Election & Powers- I	High Court- Structure and jurisdiction- I	Indian Press Act 1910- I	Cinematography Act 1952- III
S-3	SLO-2	Government of India Act, 19 <mark>35-</mark>	Prime Minister- Election & Powers- II	High Court- Structure and jurisdiction- II	Indian Press Act 1910- II	Cinematography Act 1952- IV
	SLO-1	Indian Independence Act, 19 <mark>47-</mark>	un Independence Act, 19 <mark>47-</mark> Union Council of Ministers- Election & Powers- I		Vernacular Press Act- I	Cine-workers and Cinema Theatre Workers Act 1981- I
S-4	SLO-2	Indian Independence Act, 1947- II	Union Council of Ministers- Election & Powers- II	District Court- Structure and jurisdiction- II	Vernacular Press Act- II	Cine-workers and Cinema Theatre Workers Act 1981- I
0.5	SLO-1	Indian Constitution- Salient Features- I	Lok Sabha- Formation & Powers- I	Session Court - Structure and jurisdiction- I	Working Journalists and Newspaper Employees Act 1955- I	Prasar Bharati Act 1990- I
S-5	SLO-2	Indian Constitution- Salient Features- II	Lok Sabha- Formation & Powers- II	Session Court - Structure and jurisdiction- II	Working Journalists and Newspaper Employees Act 1955- II	Prasar Bharati Act 1990- II
0.0	SLO-1	Indian Constitution- Preamble- I	Rajya Sabha- Formation & Powers- I	Citizen Oriented Measures- Right to Information- I	Working Journalists and Newspaper Employees Act 1955- III	Prasar Bharati Act 1990- III
S-6	SLO-2	Indian Constitution- Preamble- II	Rajya Sabha- Formation & Powers- II	Citizen Oriented Measures- Right to Information- II	Working Journalists and Newspaper Employees Act 1955- IV	Prasar Bharati Act 1990- IV
S-7	SLO-1	Fundamental of Rights- I	Parliamentary Committees & Nomination of Members- I	Citizen Oriented Measures- Public Interest Litigation- I	Copyright Act 1957- I	Television Network (Regulation) Act 1995- I

	SLO-2	Fundamental of Rights- II	Parliamentary Committees & Nomination of Members- II	Citizen Oriented Measures- Public Interest Litigation- II	Copyright Act 1957- II	Television Network (Regulation) Act 1995- II
	SLO-1	Fundamental of Duties- I	Governor- Nomination & Powers- I	Secretariat & Directorate- Structure & Functions- I	Copyright Act 1957- III	Cable Television Networks (Regulation) Act 1995- I
S-8	SLO-2	Fundamental of Duties- II	Governor- Nomination & Powers-	Secretariat & Directorate- Structure & Functions- II	Copyright Act 1957- IV	Cable Television Networks (Regulation) Act 1995- II
	SLO-1	Directive Principles of State Policy- I	Chief Minister & Council of Ministers- Election & Powers- I	Collectorate- Structure & Functions-	Press Council Act 1978- I	Radio, Television and Video Cassette Recorder Sets Rules 1997- I
S-9	SLO-2	Directive Principles of State Policy- II	Chief Minister & Council of Ministers- Election & Powers- II	Collectorate- Structure & Functions-	Press Council Act 1978- II	Radio, Television and Video Cassette Recorder Sets Rules 1997- II
0.40	SLO-1	Article 19 (1) (a)- I	Legislative Assembly- Formation & powers- I	Zila Panchayat (District)- I	Law of Defamation- I	Information Technology Act 2000- I
S-10	SLO-2	Article 19 (1) (a)- II	Legislative Council- Formation & powers- II	Zila Panchayat (District)- II	Law of Defamation- II	Information Technology Act 2000- II
	SLO-1	Article 19 (2)- I	Indian Administrative & Police Services- I	Panchayat Samiti (Block)- I	Contempt of Courts Act 197 <mark>1- I</mark>	Information Technology Act 2000- III
S-11	SLO-2	Article 19 (2)- II	Indian Administrative & Police Services- II	Panchayat Samiti (Block)- II	Contempt of Courts Act 1971- II	Information Technology Act 2000- IV
	SLO-1	Provisions of Amending the Constitution- I	Election Commission- Powers and Functions- I	Gram Panchayat (Village)- I	Contempt of Courts Act 2005- I	Cyber Laws- Concept
S-12	SLO-2	Provisions of Amending the Constitution- II	Election Commission- Powers and Functions- II	Gram Panchayat (Village)- II	Contempt of Courts Act 2005- II	Cyber laws basics

UNIT- I: Constitution- Structure & Principle; Making of Indian Constitution; Historical Background- Government of India Act, 1935 & Indian Independence Act, 1947; Indian Constitution- Salient Features & Preamble; Fundamental of Rights & Duties; Directive Principles of State Policy; Freedom of Speech & Expression; Features of Article 19 (1)(a) & Article 19 (2) of Indian Constitution; Provisions of Amending the Constitution.

UNIT- II: Government of the Union; President & Vice President of India- Election and Powers; Political Executive- Prime Minister & Council of Ministers; Legislature of the Union- Lok Sabha & Rajya Sabha- Formation & Powers; Parliamentary Committees; Nomination of Members of Parliament; Government of the States; Governor- Nomination & Powers; Chief Minister & Council of Ministers; Legislative Assembly- Formation & powers; Legislative Council- Formation & powers; Indian Public Services; Election Commission- Powers and Functions.

UNIT- III: Judiciary; Features of judicial system in India; Supreme Court- Structure and jurisdiction; High Court- Structure and jurisdiction; District & Session Court- Structure and jurisdiction; Citizen Oriented Measures- Right to Information & Public Interest Litigation; Secretariat, Directorate and Collectorate- Structure & Functions; Local Government- Zila Panchayat (District), Panchayat Samiti (Block), Gram Panchayat (Village)- Powers & Functions.

UNIT- IV: Media Laws- Definition & Concept: History of Media Laws in India- Press and Registration of Books Act 1867, Indian Press Act 1910, Vernacular Press Act: Post Independent Media Laws-Working Journalists and other Newspaper Employees (Conditions of Service & Miscellaneous Provisions) Act 1955, Copyright Act 1957, Press Council Act 1978; Specified Press Laws-Law of Defamation, Contempt of Courts Act 1971 & Act 2005.

UNIT- V: Regulating the Media Industry- Cinematography Act 1952, The Cine-workers and Cinema Theatre Workers (Regulation of Employment) Act 1981, The Prasar Bharati (Broadcasting Corporation of India) Act 1990, Television Network (Regulation) Act 1995, Cable Television Networks (Regulation) Act 1995, The Radio, Television and Video Cassette Recorder Sets (Exemption from Licensing Requirements) Rules 1997. The Information Technology Act 2000, Basics Cyber laws.

Theory:

Learning Resources

- 1. Durga Das Basu (2019). Introduction to the Constitution of India, 24th Edition, Lexis Nexis, New Delhi
- 2. Valerian Rodrigues & B.L. Shankar (2014). The Indian Parliament: A Democracy at Work, Reprint edition, Oxford University Press, UK.
- 3. Austin Granville (2003), Working in a Democratic Constitution: A History of the Indian Experience, First Edition, Oxford University Press, UK.
- 4. Vishnoo Bhagwan (2011). Indian Administration, First Edition, S Chand & Company.
- 5. Devesh Kapur & Pratap Bhanu Mehta (2007). Public Institutions in India: Performance and Design, First Edition, Oxford University Press, UK.

Lagraina Accessment

				Continuo	us Learning As	ssessment (5	0% weightage)			Final Examination (FOR) weightens		
Level	Bloom's Level of Thinking	CLA -	1 (10%)	CLA – 2 (10%)		CLA - 3 (20%)		CLA – 4	(10%) #	Final Examination (50% weightage)		
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Laval 1	Remember	200/		30%		200/		200/	N I	200/		
Level 1	Understand	30%	1	30 /6	-	20%	-	20%	1 -	30%	-	
Level 2	Apply	40%		E00/	DADN	50%		E00/	7.5	F00/		
Levei 2	Analyze	40%		50%			1.75	50%	> / -	50%	-	
Level 3	Evaluate	30%		200/	THAT	200/	SAP-TI	30%		20%		
Levers	Create	30%		- 20%		30% -		30%		20%	-	
	Total	100 %		100 %		100 %		100) <mark>%</mark>	100 %		

CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers		
Experts from Industry	Experts from Academic	Internal Experts
	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR
1. Mr. Murali S, Publicity Officer, CBC Press Information Bureau, Chennai.	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR
Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR
300	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

SEMESTER - V

Course Code	UVC	23502T	Course Name	Digital Film Making	Course Category								
Pre-requisite Cou	ırses	Nil	Co-requisite Courses	Nil	Progressive Courses	46		Nil					
Course Offering Department		VISIJAI COMMUNICATION		Data Book / Codes/Standards	Mark.		2	Nil					

2 70 70

Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	Le	arni	ng
CLR-1:	To provide the maste	ery in Film Prod <mark>uction</mark>	1	2	3
CLR-2:	To know the differen	t concept of Di <mark>gital Ca</mark> mera	Œ	(%	(%)
CLR-3:	To understand the p	urpose of Tripo <mark>d and</mark> Camera Accessories	Boc	cy (ut (
CLR-4:	To impart the fundar	nentals of Film Editing and Techniques) gu	cien	nme
CLR-5:	To learn the process	of Sound and Sound Techniques	I of Thinking (Bloom)	Proficiency (%)	Attainment
			Ę.	ted	ted /
Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level	Expected	Expected
CLO-1:	Students would learn	n the basics of F <mark>ilm Prod</mark> uction	2	75	70
CLO-2:	Students would know	v the concept of <mark>Digital C</mark> amera	2	70	70
CLO-3:	Students would gain	knowledge about Tripod and Camera Accessories	2	75	75
CLO-4:	Students would learn	n fundamentals of Fil <mark>m Editin</mark> g and Techniques	2	70	70

Students would learn to process of Sound and Sound Techniques

				ľ	Prog	ram Le	earnir	ıg Ou	tcor	nes (PLO)				
H	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
	Н	М	L	L	Н	М	Н	Н	Μ	М	Н	М	•	-	-
	Н	М	L	L	Н	М	Н	Н	Μ	М	Н	М	-	-	-
	Н	L	М	М	Н	Н	Н	Н	М	М	М	Н	-	-	-
	Н	L	М	Н	Н	М	Н	Н	М	М	М	Н	-	-	-
	Н	L	М	Н	Н	Н	L	Н	М	Н	М	Н	-	-	-

Durati	ion (hour)	12	12	12	12	12	
6.4	SLO-1	Film Production- Stages Film Production- Concept	Digital Camera- Concept	Tripod- Concept	Film Editing- Concept	Sound & Noise- Concept	
S-1	SLO-2	Film production- Stages Film Production basics	Digital Camera basics	Tripod basics	Film editing basics	Sound & Noise basics	
S-2	SLO-1	Pre-Production- Film Scripting- I	Types of Digital Camera- I	Types of Tripods- I	Techniques of Film Editing- I	Sound & Human Ear- Concept	

CLO-5:

	ı	T				
	SLO-2	Pre-Production- Film Scripting- II	Types of Digital Camera- II	Types of Tripods- II	Techniques of Film Editing- II	Human Ear basics
•	SLO-1	Pre-Production- Film Production Team- I	Parts of Digital Camcorde- I	Tripod Heads & its types- I	Linear Video Editing- Concept	Sound Wave & Properties of Sound Wave- I
S-3	SLO-2	Pre-Production- Film Production Team- II	Parts of Digital Camcorde- I	Tripod Heads & its types- II	Linear video editing basics	Sound Wave & Properties of Sound Wave- II
	SLO-1	Pre-Production- Film Location Scouting- I	Camera Image Senor- Concept	Tripod Accessories- Concept	Principles of Linear Video Editing-	Cinema Sound & its elements- I
S-4	SLO-2	Pre-Production- Film Location Scouting- II	Camera Image Sensor basics	Tripod accessories basics	Principles of Linear Video Editing-	Cinema Sound & its elements- II
	SLO-1	Pre-Production- Film Budgeting-	Types of Camera Image Sensor- I	Jib Crane- Concept	Non-Linear Editing- Concept	Sound Recording & its types- I
S-5	SLO-2	Pre-Production- Film Budgeting- II	Types of Camera Image Sensor- II	Jib Crane basics	Non-linear editing basics	Sound Recording & its types- II
0.0	SLO-1	Production- Shooting Script- I	Image Resolution & its types- I	Types of Jib Crane- I	Principles of Non-Linear Editing- I	Monaural & Stereo Sound- I
S-6	SLO-2	Production- Shooting Script- II	Image Resolution & its types- II	Types of Jib Crane- II	Principles of Non-Linear Editing- II	Monaural & Stereo Sound- II
0.7	SLO-1	Production- Call Sheet- I	Digital Video File Formats- Concept	Dolly Device & its types- I	Film Splicing Editing- Concept	Dolby Digital Surround & Digital Theatre Systems (DTS)- I
S-7	SLO-2	Production- Call Sheet- II	Digital Video File Formats basics	Dolly Device & its types- I	Film splicin <mark>g editing</mark> basics	Dolby Digital Surround & Digital Theatre Systems (DTS)- II
0.0	SLO-1	Post-Production- Editing & Special Effects- I	Codec & its types- I	Non-Traditional Dolly Device- I	Principles of Film Splicing Editing-	Audio File & its types- I
S-8	SLO-2	Post-Production- Editing & Special Effects- II	Codec & its types- II	Non-Traditional Dolly Device- II	Principles of Film Splicing Editing-	Audio File & its types- II
S-9	SLO-1	Post-Production- Music & Sound Effects- I	Video Compression & its types- I	Camera Stabilizer- Concept	Computer Animation & its types- I	Studio Acoustic- Concept

	SLO-2	Post-Production- Music & Sound Effects- II	Video Compression & its types- II	Camera stabilizer basics	Computer Animation & its types- II	Studio acoustic basics	
C 40	SLO-1 Film Distribution- Concept		m Distribution- Concept Aspect Ratio- Concept		Color Correction & Color Grading-	Microphones & its types- I	
S-10	SLO-2	Film distribution basics	Aspect Ratio basics	Steadicam basics	Color Correction & Color Grading-	Microphones & its types- II	
0.44	SLO-1	Film Distribution Areas- India & Tamil Nadu- I	Types of Aspect Ratio- I	Drone Camera & its types- I	Computer-Generated Imagery (CGI) & Special Effects (SFX)- II	Dubbing: On-Screen & Off- Screen Sound effects- I	
S-11	SLO-2	Film Distribution Areas- India & Tamil Nadu- II	Types of Aspect Ratio- II	Drone Camera & its types- II	Computer-Generated Imagery (CGI) & Special Effects (SFX)- II	Dubbing: On-Screen & Off- Screen Sound effects- II	
S-12	SLO-1 Film Exhibition- Concept		xhibition- Concept Camera Accessories- Concept		Compositing & Rotoscoping- I	Sound Editing & Sound Mixing- I	
3-12	SLO-2	Film exhibition basics	Camera accessories basics	Spidercam basics	Compositing & Rotoscoping- II	Sound Editing & Sound Mixing- II	

UNIT- I: Film Production- Definition & Concept; Stages Film Production- Pre-Production, Production, Production; Stages of Film Production- Scripting, Production Team & Budgeting; Film Scripting- Definition & Concept; Film Production Team- Definition & Concept; Film Definition & Concept; F

UNIT- II: Digital Camera- Definition & Concept; Types of Digital Camera- Mini-DV Camcorders, DVD Camcorders, Hard Disk Drive (HDD) Camcorders, Flash Memory Camcorders, Combo Models; Parts of Digital Camera Image Sensor- Definition & Concept; Types of Camera Image Sensor- CCD & CMOS Sensor; Image Resolution- Definition & Concept; Types of Image Resolution- UHD, SD, HD; Digital Video File Formats- Definition & Concept; Video Compression- Definition & Concept; Types of Video Compression- Lossy Files, Lossless Files; Aspect Ratio- Definition & Concept; Types of Aspect Ratio; Camera Accessories- Definition & Concept; Different Camera Accessories.

UNIT- III: Tripod- Definition & Concept; Types of Tripod Heads- Definition & Concept; Types of Tripod Accessories- Definition & Concept; Jib Crane- Definition & Concept; Types of Jib Cranes- Simple Action Rectangular Jibs, Remote Head Cranes, Cable Assist Cranes; Dolly Device- Definition & Concept; Types of Dolly Device- Cinema Platform Dolly, Doorway Dolly, Slider, Tripod Dolly, Table Top Dolly; Non-Traditional Dolly Device; Camera stabilizer- Definition & Concept; Types of Camera Stabilizers; Steadicam- Definition & Concept; Drone Camera- Definition & Concept; Types of Drone Cameras.

UNIT- IV: Film Editing- Definition & Concept; Stages of Film Editing; Techniques of Film Editing; Types of Film Editing- Linear Video Editing, Non-Linear Video Editing, Film Splicing Editing; Types of Film Editing- Linear Video Editing, Non-Linear Video Editing, Film Splicing Editing- Definition & Concept; Color Correction- Definition & Concept; Color Grading- Definition & Concept; Computer Animation- Definition & Concept; Computer-Generated Imagery (CGI)- Definition & Concept; Special Effects (SFX)- Definition & Concept; Compositing - Definition & Concept; Rotoscoping-Definition & Concept.

UNIT- V: Sound- Definition & Concept; Sound & Human Ear; Sound Wave- Definition & Concept; Types of Sound Wave; Characteristics of Sound Wave; Properties of Sound Wave; Cinema Sound-Definition & Concept; Stereo Sound-Definition & Concept; Dolby Digital; Definition & Concept; Audio File- Definition & Concept; Types of Microphones; Sound Effects- Definition & Concept; Dubbing- Definition & Concept; Sound Editing & Mixing.

Theory:

Learning Resources

- 1. Herbert Zettl (2012). Television Production Handbook, First Edition, Wadsworth Learning, UK
- 2. Gerald Millerson (2009). Television Production, First Edition, Focal Press, UK
- 3. Jim Owens (2012). Television Production, First Edition, Focal Press, UK
- 4. Andrew Utterback (2007). Studio Television Production and Directing, First Edition, Focal Press, UK.
- 5. Sonja Schenk and Ben Long (2021). The Digital Filmmaking Handbook, Foreing Films Publishing, USA

Learning Assessment Continuous Learning Assessment (50% weightage) Final Examination (50% weightage) Bloom's Level of CLA - 1 (10%) CLA - 2 (10%) CLA - 4 (10%) # Level CLA - 3 (20%) Thinking Theory **Practice** Theory Practice Theory Practice Theory **Practice** Theory Practice Remember 30% 30% 20% 20% 30% Level 1 _ Understand Apply Level 2 40% 50% 50% 50% 50% Analyze Evaluate Level 3 30% 20% 30% 30% 20% Create 100 % 100 % 100 % Total 100 % 100 %

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers							
Experts from Industry	Experts from Academic	Internal Experts					
	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR					
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR					
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR					
	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR					

SEMESTER - V

Course Code	UVC23503L	Course Name	Decumentary Film Making	Course	C	Discipline Specific Core	L	Т	Р	0	(;
Course Code	UVCZSSUSL	Course Name	Documentary Film Making	Category	C	Courses	0	0	8	2	1	1

Pre-requisite Courses	Nil	Co-requisite Courses	Nil	Progressive Courses	Nil
Course Offering Department	Visual Communication		Data Book / Codes/Standards	NOS	Nil

Course Learning Rationale (CLR):		The purpose of learning this course is to:	Le	Learning		
CLR-1:	To provide the mast	ery in Documentary & D <mark>ocu-dra</mark> ma	1	2	3	
CLR-2:	To know the differen	t concept of Theme o <mark>f Docum</mark> entary & Docu-drama	Ê	(%)	(%	
CLR-3:	To understand the p	urpose of Basic Re <mark>search</mark>	Bloc	cy (nt (°	
CLR-4:	To impart the fundar	nentals of Prepar <mark>ing Prop</mark> osal & Synopsis) gu	Proficiency	nme	I,
CLR-5:	To learn the process of Working with Editing & Sound				Attainment (%)	ď.
Course Le (CLO):	earning Outcomes	At the end of this course, learners will be able to:	Level of Thinking (Bloom)	Expected	Expected	
CLO-1:	Students would learn	n the basics of <mark>Docum</mark> entary & Docu-drama	3	85	80	
CLO-2:	Students would know	3	80	80		
CLO-3:	O-3: Students would gain knowledge about Basic Research				85	7
CLO-4:	CLO-4: Students would learn fundamentals of Preparing Proposal & Synopsis				80	
CLO-5:	1 0 1 1 1					

					Prog	ram L	earnir	ng Ou	tcor	nes (PLO)				
İ	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
	Н	L	L	Μ	Н	Μ	М	М	Μ	Η	L	Μ	-	-	-
	Н	L	L	М	Н	М	М	М	Μ	Н	L	М	-	-	-
	Н	L	L	Μ	Н	Н	М	М	М	Н	L	L	-	•	-
	Н	L	L	Н	Н	Н	L	М	М	М	L	L	ı	-	-
	Н	L	L	Н	Н	Н	L	М	М	М	L	L	ı	1	1

141

Duration (ho	our)	15
S-1 to S-8	SLO-1	Understanding Documentary & Docu-drama- I
S-9 to S-16	SLO-1	Understanding Documentary & Docu-drama- II
S-17 to S-24	SLO-1	Understanding Documentary & Docu-drama- III
S-23 to S-32	SLO-1	Documentary & Docu-drama- Theme/ Concept- I
S-33 to S-40	SLO-1	Documentary & Docu-drama- Theme/ Concept- II
S-41 to S-48	SLO-1	Documentary & Docu-drama- Theme/ Concept- III
S-49 to S-56	SLO-1	Understanding Basic Research- I
S-57 to S-64	SLO-1	Understanding Basic Research- II

S-65 to S-72	SLO-1	Understanding Basic Research- III
S-73 to S-80	SLO-1	Preparing Proposal & Synopsis- I
S-81 to S-88	SLO-1	Preparing Proposal & Synopsis- II
S-89 to S-96	SLO-1	Preparing Proposal & Synopsis- III
S-97 to S-104	SLO-1	Working with Editing & Sound- I
S-105 to S-112	SLO-1	Working with Editing & Sound- II
S-113 to S-120	SLO-1	Working with Editing & Sound- III

: Record works-1 nos.

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries FOUR marks)

(TEN exercises x 04 marks = 08 marks & 02 marks for Regularity & Discipline = Total- 10 Marks)

1. Understanding Documentary & Docu-drama : 3 Weeks Minimum 2 class Works : Record works-1 nos.

: 3 Weeks

2. Documentary & Docu-drama- Theme/ Concept

Minimum 2 class works

3. Understanding Basic Research : 3 Weeks Minimum 2 class works : Record works-1 nos.

4. Preparing Proposal & Synopsis : 3 Weeks Minimum 2 class works : Record works -1 nos.

5. Working with Editing & Sound : 3 Weeks Minimum 2 class works : Record works -1 nos.

RECORD WORK:

- 1. Documentary on any social issues (maximum 5 mins)
- 2. Docu-drama on any social issues (maximum 5 mins)

(The students must submit any ONE exercise in the Digital Record form for Practical exam, which will be evaluated by the External Examiner)

Practical:

Learning Resources

- 1. Barry Hampe (2007). Making Documentary Films and Videos: A Practical Guide to Planning, Filming, and Editing Documentaries, Second Edition, Holt Paperback, New York.
- 2. Betsy Chasse (2019). Documentary Filmmaking Master Class: Tell Your Story from Concept to Distribution, First Edition, Allworth Press, New York
- 3. Rustin Thompson (2019). Get Close: Lean Team Documentary Filmmaking, Illustrated Edition, Oxford University Press, New York.
- 4. Sheila Curran Bernard (2007). Documentary Storytelling: Making Stronger and More Dramatic Nonfiction Films, Second Edition, Focal Press, UK
- 5. Genevieve Jolliffe and Andrew Zinnes (2012). The Documentary Film Makers Handbook: The Ultimate Guide to Documentary Filmmaking, Second Edition, Continuum International Publishing, New York.

Learning Assessment Continuous Learning Assessment (50% weightage) Final Examination (50% weightage) Bloom's Level of CLA - 1 (10%) CLA - 2 (10%) CLA - 3 (20%) CLA - 4 (10%) # Level **Thinking** Theory **Practice** Theory **Practice** Theory **Practice** Theory **Practice** Theory **Practice** Remember 30% 30% 30% 30% Level 1 30% Understand Apply Level 2 40% 40% 40% 40% 40% Analyze Evaluate 30% 30% 30% Level 3 30% 30% Create Total 100 % 100 % 100 % 100 % 100 %

CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers		7 4 :				
Experts from Industry	Experts from Academic	Internal Experts				
T.	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR				
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR				
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR				
	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KT				

SEMESTER - V

Course Code	UVO	C23D01L	Course Name	3D Animation		Course Category	D	Discipline Specific Elective Courses	L 0	T 0	P 8	0	C 4
Pre-requisite Cou	ırses	Nil	Co-requisite Courses	Nil	Progressive Courses			Nil				<u>.</u>	

Course Offering Department	Visual Communication	Data Book / Codes/Standards	Nil
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Course Lea (CLR):	arning Rationale	The purpose of learning this course is to:	Le	earni	ng					Prog	ram L	earniı	ng Ou	ıtcor	nes (PLO)				
CLR-1:	To provide the maste	ery in Standard & Extended Primitives		2	3	1,4	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	To know the differen	t concept of Editable Poly <mark>& Material E</mark> ditor	m)	(%)	(%)	ge	S	1	,				3							
CLR-3:	To understand the p	urpose of Modifier & Mo <mark>deling</mark>	(Bloom)			vled	cept		edge	tion			Date		kills	Skills				
CLR-4:	To impart the fundar	nentals of Lighting, C <mark>amera & A</mark> nimation	ng (Proficiency	Attainment	\Qu	Con	peg	owle	Specialization	(I)	ing	Interpret Data	Skills	Solving Skills		ဟ			
CLR-5:	To learn the process	of V-Ray- Lighting <mark>& Texturi</mark> ng	Thinking	Profi	Λttai	Ital	ot	Relai	ΙĀ	eci	Utilize	lapc	terp	ve S	olvii	atio	Skills			
			of T	ted		men	atior	ith F	dura	n Sp	ဍ ဇွဲ	Ž	e,	gati	s u	ıunic	g	<u>-</u>	-5	
Course Lea (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level	Expected I	Expected	Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in	Ability to Ut Knowledge	Skills in Modeling	Analyze,	Investigative	Problem :	Communication	Analytical	PSO-	PSO -	PSO-3
CLO-1:	Students would learn	n the basics of <mark>Standar</mark> d & Extended Primitives	3	85	80	Н	L	L	Μ	Н	М	М	М	Μ	Н	L	М	-	-	-
CLO-2:	Students would know	w the concept <mark>of Edita</mark> ble Poly & Material Editor	3	80	80	Н	L	L	Μ	Н	М	М	М	М	Н	L	М	-	-	-
CLO-3:	Students would gain	knowledge ab <mark>out Mo</mark> difier & Modeling	3	85	85	Н	L	L	М	Н	Н	М	М	М	Н	L	L	-	-	-
CLO-4:	Students would learn	n fundamental <mark>s of Lig</mark> hting, Camera & Animation	3	80	80	Н	L	L	Н	Н	Н	L	М	М	М	L	L	-	-	-
CLO-5:	Students would learn	n to process o <mark>f V-Ray-</mark> Lighting & Texturing	3	80	80	Н	L	L	Н	Н	Н	L	М	М	М	L	L	-	-	-

Duration (ho	our)	15
S-1 to S-8	SLO-1	Standard & Extended Primitives- I
S-9 to S-16	SLO-1	Standard & Extended Primitives- II
S-17 to S-24	SLO-1	Standard & Extended Primitives- III
S-23 to S-32	SLO-1	Editable Poly & Material Editor- I
S-33 to S-40	SLO-1	Editable Poly & Material Editor- II
S-41 to S-48	SLO-1	Editable Poly & Material Editor- III
S-49 to S-56	SLO-1	Modifier & Modeling- I
S-57 to S-64	SLO-1	Modifier & Modeling- II
S-65 to S-72	SLO-1	Modifier & Modeling- III

S-73 to S-80	SLO-1	Lighting, Camera & Animation- I
S-81 to S-88	SLO-1	Lighting, Camera & Animation- II
S-89 to S-96	SLO-1	Lighting, Camera & Animation- III
S-97 to S-104	SLO-1	V-Ray- Lighting & Texturing- I
S-105 to S-112	SLO-1	V-Ray- Lighting & Texturing- II
S-113 to S-120	SLO-1	V-Ray- Lighting & Texturing- III

(Students must practice all exercises) (Each exercise carries EIGHT marks)

(FIVE exercises x 08 marks = 40 marks & Regularity & Discipline = Total- 10 Marks)

1. Standard & Extended Primitives : 3 Weeks Minimum 1 class works : Record works- 1 no.

2. Editable Poly & Material Editor : 3 Weeks Minimum 1 class works : Record works- 1 no.

3. Modifier & Modeling : 3 Weeks

Minimum 1 class works : Record works- 1 no. 4. Lighting, Camera & Animation : 3 Weeks

Minimum 1 class works : Record works- 1 no.

5. V-Ray- Lighting & Texturing : 3 Weeks Minimum 1 class works : Record works- 1 no.

Record Works:

- 1. Architecture (Walk through) (one exercise)
- 2. Consumer Product Animation (two exercises)
- 3. House Exterior (Snap shots from different angles) (one exercise)
- 4. Interior Design (one exercise)
- Jewellery Design (two exercises)

(The students must submit all the exercises as Record Work in the Digital form for Practical exam, which will be evaluated by the External Examiner)

Practical:

Learning Resources

- 1. Dariush Derakhshani (2013). Autodesk 3ds Max 2013 Essentials, First Edition, John Wiley & Sons, USA
- 2. Jeffrey Harper (2013). Mastering Autodesk 3ds Max 2013, First Edition, John Wiley & Sons, USA
- 3. Kelly L. Murdock (2000). 3D Studio MAX R3 Bible, First Edition, IDG Books, USA.
- 4. Magesh Chandramouli (2021). 3D Modeling & Animation: A Primer, First Edition, CRC Press, New York
- 5. Roger King (2019). 3D Animation for the Raw Beginner Using Autodesk Maya, Second Edition, CRC Press, New York.

Learning Assessment Continuous Learning Assessment (50% weightage) Final Examination (50% weightage) Bloom's Level of CLA - 1 (10%) CLA - 2 (10%) CLA - 3 (20%) CLA - 4 (10%) # Level Thinking Theory **Practice** Theory Theory **Practice** Theory **Practice** Theory **Practice Practice** Remember Level 1 30% 30% 30% 30% 30% Understand Apply Level 2 40% 40% 40% 40% 40% Analyze Evaluate 30% 30% 30% 30% 30% Level 3 Create Total 100 % 100 % 100 % 100 % 100 %

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers	c4 \ ///	
Experts from Industry	Experts from Academic	Internal Experts
1.5	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR
	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

SEMESTER - V

Course Code U		C23D02L	Course Name	3D Modeling		Course Category	D	Discipline Specific Elective Courses	L 0	 -	C 2 4
Pre-requisite Cou	ırses	Nil	Co-requisite Courses	Nil	Progressive Courses			Nil			
Course Offering Department		Visual Co	ommunication	Data Book / Codes/Standards				Nil			

Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	Le	arni	ng
CLR-1:	To provide the maste	ry in Standard & Extended Primitives	1	2	3
CLR-2:	To know the different	concept of Editable Poly & Mat <mark>erial Editor</mark>	(m	(%	(%)
CLR-3:	To understand the pu	rpose of Modifier & Modeling	Bloom)		$\overline{}$
CLR-4:	To impart the fundar	nentals of Lighting, Came <mark>ra & Anima</mark> tion) gu	oficiency	nme
CLR-5:	To learn the process	of V-Ray- Lighting & T <mark>exturing</mark>	inkii	Profi	Attainment
			of T	ted F	ted /

Course Le	arning Outcomes	At the end of this course, learners will be able to:	Level of Th	Expected F	Expected A			
CLO-1:	CLO-1: Students would learn the basics of Standard & Extended Primitives							
CLO-2:	Students would know the concept of Editable Poly & Material Editor							
CLO-3:	Students would gain	knowledge ab <mark>out Mod</mark> ifier & Modeling	3	85	85			
CLO-4:	Students would learn fundamentals of Lighting, Camera & Animation							
CLO-5:	CLO-5: Students would learn to process of V-Ray- Lighting & Texturing 3							

					Prog	ram Lo	earnir	ng Ou	tcor	nes (PLO)				
ĺ	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
	Н	L	L	М	Н	М	М	М	Μ	Н	L	Μ	-	-	-
	Н	L	L	М	Н	М	М	М	М	Н	L	М	-	-	-
	Н	L	L	Μ	Н	Н	М	М	М	Н	L	L	-	•	-
	Н	L	L	Н	Н	Н	L	М	М	М	L	L	-	1	-
	Н	L	L	Н	Н	Н	L	М	М	М	L	L	•	•	-

Duration (ho	ur)	15
S-1 to S-8	SLO-1	Standa <mark>rd & Ext</mark> ended Primitives- I
S-9 to S-16	SLO-1	Standard & Extended Primitives- II
S-17 to S-24	SLO-1	Standard & Extended Primitives- III
S-23 to S-32	SLO-1	Editable Poly & Material Editor- I
S-33 to S-40	SLO-1	Editable Poly & Material Editor- II
S-41 to S-48	SLO-1	Editable Poly & Material Editor- III
S-49 to S-56	SLO-1	Modifier & Modeling- I
S-57 to S-64	SLO-1	Modifier & Modeling- II
S-65 to S-72	SLO-1	Modifier & Modeling- III
S-73 to S-80	SLO-1	Lighting, Camera & Animation- I

S-81 to S-88	SLO-1	Lighting, Camera & Animation- II
S-89 to S-96	SLO-1	Lighting, Camera & Animation- III
S-97 to S-104	SLO-1	V-Ray- Lighting & Texturing- I
S-105 to S-112	SLO-1	V-Ray- Lighting & Texturing- II
S-113 to S-120	SLO-1	V-Ray- Lighting & Texturing- III

(Students must practice all exercises) (Each exercise carries EIGHT marks)

(FIVE exercises x 08 marks = 40 marks & 10 marks for Regularity & Discipline = Total- 50 Marks)

Standard & Extended Primitives
 Minimum 1 along yearles

Minimum 1 class works

2. Editable Poly & Texturing Minimum 1 class works

3. Sculpting

Minimum 1 class works

4. Lighting, UV Mapping & Animation Minimum 1 class works

5. V-Ray – Lighting, Texturing & Rendering Minimum 1 class works

: 3 Weeks

: Record works- 1 nos.

: 3 Weeks

: Record works- 1 no.

Record Works:

- 1. Title Animation (Two exercise)
- 2. Toy Animation (Two exercises)

(The students must submit all the exercises as Record Work in the Digital form for Practical exam, which will be evaluated by the External Examiner)

Practical:

Learning Resources

- 1. Dariush Derakhshani (2013). Autodesk 3ds Max 2013 Essentials, First Edition, John Wiley & Sons, USA
- 2. Jeffrey Harper (2013). Mastering Autodesk 3ds Max 2013, First Edition, John Wiley & Sons, USA
- 3. Kelly L. Murdock (2000). 3D Studio MAX R3 Bible, First Edition, IDG Books, USA.
- 4. Magesh Chandramouli (2021). 3D Modeling & Animation: A Primer, First Edition, CRC Press, New York
- 5. Roger King (2019). 3D Animation for the Raw Beginner Using Autodesk Maya, Second Edition, CRC Press, New York.

Learning Ass	sessment					
Laval	Bloom's Level of		Continuous Learning As	ssessment (50% weightage)		Final Examination (500) weightens)
Level	Thinking	CLA – 1 (10%)	CLA – 2 (10%)	CLA – 3 (20%)	CLA – 4 (10%) #	Final Examination (50% weightage)

		Theory	Practice								
Laval 1	Remember		30%		30%		200/		200/		30%
Level 1	Understand	_		/	30 %	-	30%		30%	-	30%
Level 2	Apply		40%		40%	TEN.	40%		40%		40%
Lever 2	Analyze	-	40 %		4070	TRIVE	4070	-	40%	-	40%
Level 3	Evaluate		30%		30%		30%		30%		30%
Level 3	Create	_	30%	7.0	30%	-	30%	(7)	30%	-	30%
	Total	100	0 %	10	0 %	100	% (100	%	100	%

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers	The state of the s	
Experts from Industry	Experts from Academic	Internal Experts
	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR
	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

SEMESTER - V

Course Code UV	/C23G03T	C <mark>ourse N</mark> ame	Asian and Oceania Cine	ema	Course Category	G	Gene <mark>ric Elec</mark> tive Course	4	T 0	P 0	2 4
Pre-requisite Courses	Nil	Co-requisite Courses	Nil	Progressive Courses		1	Nil				
Course Offering Department	Visual (Communication	Data Book / Codes/Standards	LEAP.	LEAD		Nil				

Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	Le	earni	ng		
CLR-1:	CLR-1: To provide the mastery in Japanese Cinema						
CLR-2:							
CLR-3:	: To understand the purpose of South Korea and Taiwan Cinema						
CLR-4:	To impart the fundan	nentals of Bangladeshi, Nepali and Pakistani Cinema	Thinking	Proficier	Attainment		
CLR-5:	CLR-5: To learn the process of Australia and New Zealand Cinema						
Course Learning Outcomes							

					Prog	ram Le	earnir	ng Ou	tcor	nes (PLO)				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental	Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3

(CLO):				
CLO-1:	Students would learn the basics of Japanese Cinema	2	75	70
CLO-2:	Students would know the concept of Chinese and Hong Kong Cinema	2	70	70
CLO-3:	Students would gain knowledge about South Korea and Taiwan Cinema	2	75	75
CLO-4:	Students would learn fundamentals of Bangladeshi, Nepali and Pakistani Cinema	2	70	70
CLO-5:	Students would learn to process of Australia and New Zealand Cinema	2	70	70

	Н	М	L	L	Н	Μ	Н	Н	Μ	Μ	Н	М	1	-	1
	Н	М	L	L	Н	М	Н	Н	Μ	Μ	Н	М	-	-	-
	Н	L	М	Μ	Н	Н	Н	Н	М	М	М	Н	-	-	-
٦	Н	L	М	Н	Н	М	Н	Н	М	М	М	Н	-	-	-
	Н	L	М	Н	Н	Н	L	Н	М	Н	М	Н	1	•	ı

Durati	on (hour)	12	12	12	12	12
0.4	SLO-1	Japanese Cinema- Early Silent Era- I	Chinese Cinema- Origin- I	South Korea Cinema- Origin- I	Bangladeshi Cinema- Beginning- I	Oceanian Films- Origin- I
S-1	SLO-2	Japanese Cinema- Early Silent Era- II	Chinese Cinema- Origin- II	South Korea Cinema- Origin- II	Bangladeshi Cinema- Beginning- II	Oceanian Films- Origin- II
0.0	SLO-1	New Studios of Japanese Cinema- I	Golden Age of Chinese Cinema- I	South Korea Cinema Under Japanese Rule- I	Bangladeshi Cinema and Liberation War- I	Australia Cinema- Beginning- I
S-2	SLO-2	New Studios of Japanese Cinema- II	Golden Age of Chinese Cinema- II	South Korea Cinema Under Japanese Rule- II	Bangladeshi Cinema and Liberation War- II	Australia Cinema – Beginning- II
0.0	SLO-1	Government and Japanese Cinema- I	Second Golden Age of Chinese Cinema- I	South Korea Cinema- Decade of Struggle- I	Vibrant Industry of Bangladeshi Cinema- I	Boom and bust of Australia Cinema- I
S-3	SLO-2	Government and Japanese Cinema- II	Second Golden Age of Chinese Cinema- II	South Korea Cinema- Decade of Struggle- II	Vibrant Industry of Bangladeshi Cinema- II	Boom and bust of Australia Cinema- II
S-4	SLO-1	Wartime Movies of Japanese Cinema- I	Communist Era of Chinese Cinema-	Growth of Korean Cinema- I	Emergence of Independent Bangladeshi Cinema- I	Renaissance & Star Making of Australia Cinema- I
3-4	SLO-2	Wartime Movies of Japanese Cinema- II	Communist Era of Chinese Cinema- II	Growth of Korean Cinema- II	Emergence of Independent Bangladeshi Cinema- II	Renaissance & Star Making of Australia Cinema- II
C E	SLO-1	American Occupation Japanese Cinema- I	Cultural Revolution and its Aftermath of Chinese Cinema- I	Increase in South Korea Government Censorship- I	Teenage and Ultra-Violent Films of Bangladeshi Cinema- I	Golden Age of Australia Cinema- I
S-5	SLO-2	American Occupation Japanese Cinema- II	Cultural Revolution and its Aftermath of Chinese Cinema- II	Increase in South Korea Government Censorship- II	Teenage and Ultra-Violent Films of Bangladeshi Cinema- II	Golden Age of Australia Cinema- II
S-6	SLO-1	Golden Age of Japanese Cinema- I	Fifth & Sixth Generation of Chinese Cinema- I	International Recognition of South Korea Cinema- I	Millennium and beyond of Bangladeshi Cinema- I	Recent Trends of Australia Cinema- I

	SLO-2	Golden Age of Japanese Cinema- I	Fifth & Sixth Generation of Chinese Cinema- II	International Recognition of South Korea Cinema- II	Millennium and beyond of Bangladeshi Cinema- II	Recent Trends of Australia Cinema- II
	SLO-1	B-movie of Japanese Cinema- I	2000's and Beyond of Chinese Cinema- I	Global Appeal of South Korea Cinema- I	Nepali Cinema- Beginning- I	New Zealand Cinema- Beginning- I
S-7	SLO-2	B-movie of Japanese Cinema- II	2000's and Beyond of Chinese Cinema- II	Global Appeal of South Korea Cinema- II	Nepali Cinema- Beginning- II	New Zealand Cinema- Beginning- II
•	SLO-1	Spread of Television in Japanese Cinema- I	Hong Kong Cinema- Birth of Cinema- I	Taiwan Cinema- Origin- I	Golden Era of Nepali Film- I	Classical Era of New Zealand Cinema- I
S-8	SLO-2	Spread of Television in Japanese Cinema- II	Hong Kong Cinema- Birth of Cinema- II	Taiwan Cinema- Origin- II	Golden Era of Nepali Film- II	Classical Era of New Zealand Cinema- II
	SLO-1	Decline of Studios in Japanese Cinema- I	Talking Pictures & War of Hong Kong Cinema- I	Political Propaganda & New Movement of Taiwan Cinema- I	Greatest Downfall of Nepa <mark>li</mark> Cinema- I	Film Commission of New Zealand Cinema- I
S-9	SLO-2	Decline of Studios in Japa <mark>nese</mark> Cinema- II	Talking Pictures & War of Hong Kong Cinema- II	Political Propaganda & New Movement of Taiwan Cinema- II	Greatest Downfall of Nepali Cinema- II	Film Commission of New Zealand Cinema- II
0.40	SLO-1	Multiplex Era of Japanese Cinema- I	Cantonese Bounce Back of Hong Kong Cinema- I	Primitive Stage of Sinhala Cinema- I	Pakistani Cinema- Birth of Cinema- I	International breakthrough- Sir Peter Robert Jackson- I
S-10	SLO-2	Multiplex Era of Japanese Cinema- II	Cantonese Bounce Back of Hong Kong Cinema- II	Primitive Stage of Sinhala Cinema- II	Pakistani Cinema- Birth of Cinema- II	International breakthrough- Sir Peter Robert Jackson- II
0.44	SLO-1	Second Golden Age of Japanese Cinema- I	Golden Years of Hong Kong Cinema- I	Path of Rekava & Artistic Boom of Sinhala Cinema- I	Partition and Pakistani Cinema- I	New Millennium of New Zealand Cinema- I
S-11	SLO-2	Second Golden Age of Japanese Cinema- II	Golden Years of Hong Kong Cinema- II	Path of Rekava & Artistic Boom of Sinhala Cinema- II	Partition and Pakistani Cinema- II	New Millennium of New Zealand Cinema- II
0.40	SLO-1	Great Personalities of Japanese Cinema- I	New Wave & Modern Trends of Hong Kong Cinema- I	Decline & Rise of Independent Sinhala Cinema- I	Islamization and downfall of Pakistani cinema- I	Fiji Cinema- Past & Present- I
S-12	SLO-2	Great Personalities of Japanese Cinema- II	New Wave & Modern Trends of Hong Kong Cinema- II	Decline & Rise of Independent Sinhala Cinema- II	Islamization and downfall of Pakistani cinema- II	Fiji Cinema- Past & Present- II

UNIT I: Japanese Cinema- Early Silent Era; New Studios of Japanese Cinema; Government and Japanese Cinema; Wartime Movies of Japanese Cinema; American Occupation Japanese Cinema; Golden Age of Japanese Cinema; B-movie of Japanese Cinema; Spread of Television in Japanese Cinema; Decline of Studios in Japanese Cinema; Multiplex Era of Japanese Cinema; Second Golden Age of Japanese Cinema; Great Personalities of Japanese Cinema- Yasujiro Ozu, Kenji Mizoguchi, Akira Kurosawa, Kaneto Shindo, Koji Wakamatsu & Nagisa Oshima.

UNIT II: Chinese Cinema: Origin; Golden Age of Chinese Cinema; Second Golden Age of Chinese Cinema; Communist Era and Chinese Cinema; Cultural Revolution and its Aftermath in Chinese Cinema; Fifth Generation of Chinese Cinema; Sixth Generation and New Directions of Chinese Cinema; The 2000's and Beyond of Chinese Cinema; Hong Kong Cinema-Birth of Cinema; Talking Pictures & War of Hong Kong Cinema; Cantonese Bounce Back and Hong Kong Cinema; Golden Years of Hong Kong Cinema; New Wave of Hong Kong Cinema; Modern Trends of Hong Kong Cinema.

UNIT III: South Korea Cinema- Origin; South Korea Cinema Under Japanese Rule; South Korea Cinema- Decade of Struggle; Growth of Korean Cinema; Increase in South Korea Government Censorship; International Recognition of South Korea Cinema; Chaebols Enter the Market of South Korea Cinema; Global Appeal of South Korea Cinema; Taiwan Cinema- Origin; Political Propaganda Films of Taiwan Cinema; New Movement of Taiwan Cinema; Sinhala Cinema- Early Development; Primitive Stage of Sinhala Cinema; Path of Rekava of Sinhala Cinema; Artistic Boom of Sinhala Cinema; Decline of Sinhala Cinema; Rise of Independent Sinhala Cinema; Modern Era of Sinhala Cinema.

UNIT IV: Bangladeshi Cinema- Beginning; Bangladeshi Cinema and Liberation War; Vibrant Industry of Bangladeshi Cinema; Emergence of Independent Bangladeshi Cinema; Teenage and Ultra-Violent Films of Bangladeshi Cinema; Millennium and Beyond of Bangladeshi Cinema; Nepali Cinema- Beginning; Golden Era of Nepali Film; Greatest Downfall of Nepali Cinema; Pakistani Cinema Birth of Cinema; Partition and Pakistani Cinema; Islamization and downfall of Pakistani Cinema; Present and Future of Pakistani Cinema.

UNIT V: Oceanian Films; Australia Cinema- Beg<mark>inning;</mark> Boom and Bust of Australia Cinema; Renaissance of Australia Cinema; Star Making of Australia Cinema; Golden Age of Australia Cinema; Recent Trends of Australia Cinema; New Zealand Cinema- Beginning; Classical Era of New Zealand Cinema; Film Commission of New Zealand Cinema; International Breakthrough of New Zealand Cinema- Sir Peter Robert Jackson; New Millennium of New Zealand Cinema; Fiji Cinema- Past & Present.

Theory:

Learning Resources

- 1. Yomota Inuhiko (2019). What Is Japanese Cinema? A History, Illustrated edition, Columbia University Press, New York.
- 2. Carlos Rojas (2013). The Oxford Handbook of Chinese Cinemas, Illustrated Edition, Oxford University Press, New York.
- 3. Dal Yong Jin (2019). Transnational Korean Cinema: Cultural Politics, Film Genres, and Digital Technologies, Illustrated Edition, Rutgers University Press, UK.
- 4. Sara Dickey and Rajinder Dudrah (2014). South Asian Cinemas: Widening the Lens, First Edition, Routledge, New York.
- 5. Geoffrey Nowell-Smith (1997). The Oxford History of World Cinema, Oxford press, UK.

Learning As	earning Assessment												
	B	Final Examination (50% weightage)											
Level	Level Bloom's Level of Thinking		1 (10%)	CLA -	2 (10%)	CLA -	3 (20%)	CLA – 4	(10%) #	Tillal Examination (50 % weightage)			
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice		
Level 1	Remember	30%		30%		20%		20%	/	30%			
Lever	Understand	30%		30%	-	20%	_	20%		30%	-		
Level 2	Apply	40%		50%		50%		50%		50%			
Level 2	Analyze	40%	-	30%	-	50%		30%	-	50%	-		
Level 3	Evaluate	30%		20%	*****	30%		30%		20%			
revel 2	Create	30%	-	2070		30%		30 %	-	20%	-		
	Total 100 % 100 %		0 %	10	0 %	100	%	100 %					

CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers

Experts from Industry	Experts from Academic	Internal Experts
	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR
1. Mr. Murali S, Publicity Officer, CBC Press Information Bureau, Chennai.	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR
Email: muralisarang@gmail.com	Priya University, Salem Email: nandakumar.su@gmail.com	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR
		4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

SEMESTER - V

Course Code U	VC23S03L	Cou <mark>rse Nam</mark> e	Travel Photography		Course Category	S	Skill Enhancement Courses	L 0	P 2	2	C 1
Pre-requisite Courses	Nil	Co-requisite Courses	Nil	Progressive Courses	L	1	Nil				
Course Offering Department	Visual (Com <mark>munica</mark> tion	Data Book / Codes/Standards	Charle.	J. William		Nil				

Course Le (CLR):	Course Learning Rationale CLR): The purpose of learning this course is to:				ng	200	T	'n,		Pro	gram L	earnii	ng Ou	itcon	nes (PLO)				
CLR-1:	CLR-1: To provide the mastery in Colour Photography						2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	To know the differen	t concept of La <mark>ndscap</mark> e Photography	(m	(%	(%)	de	y	2					w.							
CLR-3:	To understand the p	urpose of Herita <mark>ge Build</mark> ing Photography	(Bloom)) cy	Attainment (%)	yled	Concents	2	2	tion	Y -2		Data		Skills	Skills				
CLR-4:	CLR-4: To impart the fundamentals of Culture Photography				nme	Ş Ş	ا د	g g	1	Specialization	a)	ing	oret	Skills	ng S		S			
CLR-5:	CLR-5: To learn the process of Street Photography				Attai	la l	٠	; <u>@</u>	2 2	Deci	Utilize ge	Modeling	Interpret	ve S	Solving	atio	Skills			
			of Thinking	ted	ted,	mer	j.	if F	lines	in S _t	2 8		ze, li	stigative	m S	iuni	ical	-1	-5	က
Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level	Expected Proficiency (%)	Expected,	Fundamental Knowledge	Application	Link w	Disciplines	Skills		Skills	Analyz	Invest	Problem	Communication	Analytical	- OSd	PSO -	PSO-3
CLO-1:	0-1: Students would learn the basics of Colour Photography				80	Н	L	L	N	1 H	М	М	М	М	Н	L	Μ	1	-	-
CLO-2:	.0-2: Students would know the concept of Landscape Photography				80	Н	L	L	Λ	1 H	М	М	М	М	Н	L	М	-	-	-
CLO-3:	CLO-3: Students would gain knowledge about Heritage Building Photography				85	Н	L	L	Λ	1 H	Н	М	М	М	Н	L	L	-	-	-
CLO-4:	CLO-4: Students would learn fundamentals of Culture Photography				80	Н	L	L	H	Н	Н	L	М	М	М	L	L	-	-	-
CLO-5:	CLO-5: Students would learn to process of Street Photography			80	80	Н	L	L	H	ΙН	Н	L	М	М	М	L	L	1	-	-

Duration (hour)		15
S-1 to S-2 SLO-1		People Photography
S-3 to S-4	SLO-1	Color Photography- I

S-5 to S-6	SLO-1	Color Photography- II
S-7 to S-8	SLO-1	Landscape Photography- I
S-9 to S-10	SLO-1	Landscape Photography- II
S-11 to S-12	SLO-1	Heritage Building Photography- I
S-13 to S-14	SLO-1	Heritage Building Photography- II
S-15 to S-16	SLO-1	Culture Photography- I
S-17 to S-18	SLO-1	Culture Photography- II
S-19 to S-20	SLO-1	Street Photography- I
S-21 to S-22	SLO-1	Street Photography- II
S-23 to S-24	SLO-1	Pet Photography- I
S-25 to S-26	SLO-1	Pet Photography- II
S-27 to S-28	SLO-1	Tourist Spot Photography- I
S-29 to S-30	SLO-1	Tourist Spot Photography- II

(Students must practices all exercises) (Each exercise carries FIVE marks)

(EIGHT exercises x 5 marks = 40 marks & 10 marks for Regularity & Discipline- Total- 50 Marks)

1. People Photography

Minimum 2 class works

: 1 Week

: Record Works- 1 no.

2. Colors Photography

Minimum 2 class works

3. Landscape Photography Minimum 2 class works

4. Heritage Building Photography Minimum 2 class works

5. Culture Photography Minimum 2 class works

6. Street Photography

: 2 Weeks

: Record Works- 1 no. : 2 Weeks

: Record Works- 1 no.

: 2 Weeks

: Record Works- 1 no.

: 2 Weeks

: Record Works- 1 no.

: 2 Weeks

Minimum 2 class works

7. Pet Photography Minimum 2 class works

8. Tourist spot Photography Minimum 2 class works

: Record Works- 1 no.

: 2 Weeks

: Record Works- 1 no.

: 2 Weeks

: Record Works- 1 no.

Record Works:

- 1. Create a photo- documentary (One Exercise)
- 2. Create a travel album (One Exercise)

(The students must submit any ONE exercises as Record Work for the Practical exam, which will be evaluated by the External Examiner)

Practical:

Learning Resources

1. James Curran (2013). The Photography Handbook, First Edition, Routledge, USA

- 2. Ben Long (2010). Complete Digital Photography, First Edition, Course Technology PTR, USA
- 3. Linda Good (2009). Teaching and Learning with Digital Photography, First Edition, Sage Publications, New Delhi
- 4. Ian Jeffrey (2000). The Photography Book, First Edition, Focal Press, UK
- 5. Michael Langford (2000). Basic Photography, First Edition, Focal Press, UK.

Learning As	sessment			14/,2	- 1 Jr. 198	4 N'F	112	Lead of					
	B	Final Examination (50% weightage)											
Level Bloom's Level of Thinking		CLA -	<mark>1</mark> (10%)	CLA -	2 (10%)	CLA -	3 (20%)	CLA – 4	(10%) #	Final Examination	(50% weightage)		
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice		
Level 1	Remember		30%	- A	30%	////	30%	7 - 2	30%	7	30%		
Level I	Understand		30%		30 /0		30%		30%	7 - T	30 %		
Level 2	Apply		40%	< -	40%		40%	-	40%		40%		
Level 2	Analyze	_	40%	/11	40%	$V \cdot I F$	40%	ZATIL	40 %	-	40 %		
Level 3	Evaluate		30%	1	30%		30%		30%		30%		
Level 3	Create	-	30%		30%	_	30%		30%	-	30%		
	Total	10	0 %	100	0 %	10	0 %	100	%	100 %			

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers										
Experts from Industry	Experts from Academic	Internal Experts								
1. Mr. Murali S, Publicity Officer, CBC Press Information	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR								
Bureau, Chennai.	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR								
Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR								

Email:	nanda	kumar.	su@	amail.	.com
	,,a,,a		Cu (cu)	9	

4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

SEMESTER - V

Course Code	e UVC	23P02L	Course Name	Internship - II		V(Cour Categ		IAPO	С	Interi Projec						L 0	T P	_	C 1
Pre-requisite	Courses	Nil	Co-requisite Courses	Nil		_	ressiv urses	е		0	2				Nil							
Course O Departr		Visual C	Communication	Data Book / Codes/Standards		18.	¥.				7		N									
Course Learnin (CLR):	g Rationale	The purp	pose o <mark>f learni</mark> ng this c	ourse is to:	Le	earni	ng			<u>.</u>	ı	Prog	ram Le	earnin	ng Ou	tcom	nes (F	PLO)				
	acquire the bas	ic knowledge	e of <mark>media i</mark> ndustry		1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2: To u	understand the	working atm	nosp <mark>here of</mark> media ind	ustry	(mo	(%	(%	ge	S	17.					æ							
CLR-3: To h	know and practi	ice field worl	ks i <mark>n variou</mark> s designat	ions of various media setup	Boc	cy (ent (vled	cepi		adge	tion			Data		Kills	Skills				
CLR-4: To t	rain in the film&	TV industry	y as <mark> an inte</mark> rn in variou	us field	ng (cien	nme	\on	Con	pa e	owle	aliza	a)	ing.	ret	Skills	S gc		S			
CLR-5: To g	get the mastery	skills from t	he <mark>media fi</mark> eld througi	n intern training	of Thinking (Bloom)	d Profi	d Attai	ental	on of	r Relates	ral Kn	Specialization	Utilize	Model	Interp	ative S	Solvir	nicatio	al Skills			
Course Learnin	g Outcomes	At the en	t the end of t <mark>his cour</mark> se, learners will be able to:		Level of	Expected Proficiency (%)	Expected Attainment (%)	Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret	Investigative	Problem Solving Skills	Communication	Analytical	PSO -1	PSO -2	PSO-3
CLO-1: Stud	dents would lea	rn the media	a indus <mark>try practi</mark> cally		3	90	90	Н	М	Н	М	Н	Н	М	М	L	Н	Μ	L	-	ı	-
CLO-2: Stud	dents would gai	in knowledge	e of me <mark>dia field c</mark> ircun	e <mark>ld ci</mark> rcumstances		85	80	Н	М	Н	М	Н	Н	М	М	L	Н	М	L	-	-	-
CLO-3: Stud	dents would kno	now various designation <mark>s and va</mark> rious media setup			3	90	90	Н	М	Н	М	Н	Н	М	М	L	Н	М	L	-	-	-
CLO-4: Stud	dents would gai	in knowledge	nowledge about film <mark>& TV ind</mark> ustry			85	80	Н	М	Н	М	Н	Н	М	М	L	Н	Μ	L	-	-	-

The student will undergo a two-week internship during the summer vacation after the end of the IV Semester in any media organization and must submit an activity report. The student will be monitored by the faculty and will be guided by the media organization in completing the internship.

3 80 80

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Methodology:

CLO-5:

Students are expected to do an internship of professional nature within the stipulated time during the summer vacation for a period of a minimum of 15 days after the end the of IV Semester. Criteria for selecting the internship will be based on the area of specialization by the student in the media industry. Emphasis will be given to get trained of professional quality that will help students to enter the media industry with an evaluated portfolio. The internship training activities will be presented by the students and the viva voce will complete the process of evaluation for awarding grades.

The training work can be carried out in any Media House/ Print Media/ Advertising Agency/ Media Professional/ Film Industry for three months.

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Students would be proficient in the media field

Record Work

Students must prepare the Day-to-Day activities of their internship training period, that will be monitored by Internship Coordinator of the Media organization.

(The students must submit the Internship report in the Record form for Practical Exam, which will be evaluated by the External Examiner)

Learning Assessment

	D			Final Examination (50% weightage)							
Level	Bloom's Level of Thinking	CLA -	1 (10%)	CLA -	2 (10%)	CLA –	3 (20%)	CLA – 4	(10%) #	Final Examination	i (50% weightage)
		Theory	Practice _	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Laval 1	Remember		30%	5'/	30%	4-114	200/	1.4	200/		200/
Level 1	Understand	-	30%		30 /0	ALC: T	30%		30%	-	30%
Level 2	Apply		40%		400/	4.2	400/		40%		40%
Level 2	Analyze		40%	_	40%	NO. 16.	40%		40%		40%
Level 3	Evaluate		30%		30%	Land William	30%	20 A A A A A	30%		30%
Level 3	Create		30%	14.05	30%		30%	20 32	30%		30%
	Total	100 %) %	10	0 %	100) %	100) %	

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers										
Experts from Industry	Experts from Academic	Internal Experts								
1 2	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR								
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR								
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR								
	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR								

SEMESTER - VI

Course Code U'		C23601T	Course Name	Communication Models and	Theories	Course Category	С	Discipline Specific Core Courses	L	T 0	P 0	0 2	C 4
Pre-requisite Cou	rses	Nil	Co-requisite Courses	Nil	Progressive Courses		7	Nil					
Course Offerin Department	-	Visual Co	ommu <mark>nicatio</mark> n	Data Book / Codes/Standards			1	Nil					

Course Lea (CLR):	arning Rationale	The purpose of learning this course is to:	Le	arnii	ng
CLR-1:	To provide the maste	ry of elements of visual communication	1	2	3
CLR-2:	To know the difference of communication and visual communication process and tools				
CLR-3:	CLR-3: To understand the purpose of communication models and theories				
CLR-4:	To impart the fundamentals of visual communication tools				
CLR-5:	To learn the creativity	y and ideation	inki	Proficiency (%)	Attainment
			of Thinking		_
Course Learning Outcomes (CLO):		At the end of this course, learners will be able to:		Expected	Expected
CLO-1:	Students would learn	the basics of Communication Theories	2	75	70
CLO-2:	CLO-2: Students would know the concept of Normative Theories				70

Program Learning Outcomes (PLO)														
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental Knowledge	Application of Concepts	Link with R <mark>elated</mark> Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
Н	Μ	L	L	Η	М	Η	Н	Μ	Μ	Н	Μ	-	-	-
Н	Μ	L	L	Н	М	Н	Н	М	Μ	Н	Μ	1	1	1

CLO-3:	Students would gain knowledge about Cultural Theories	2	75	75
CLO-4:	Students would learn fundamentals of Interpersonal Communication Theories	2	70	70
CLO-5:	Students would learn to process of Information and general theories	2	70	70

Н	L	М	Μ	Н	Н	Н	Н	М	М	М	Н	-	-	-
Н	L	М	Н	Н	М	Н	Н	Μ	Μ	М	Н	•	•	-
Н	L	М	Н	Н	Н	L	Н	М	Н	М	Н	1	ı	-

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	ration our)	12	12	12	12	12
6.4	SLO-1	Concept & Understanding Communication Models- I	Communication Theories- Concept	Interpersonal Communication Theories- Concept	Mass Communication Theories- Concept	Cultural Theories- Concept
S-1	SLO-2	Concept & Understanding Communication Models- I	Communication Theories basics	Interpersonal Communication Theories basics	Mass Communication Theories basics	Cultural Theories basics
0.0	SLO-1	Linear Model of Communication-	Communication Theory Framework- Mechanical- I	Types of Interpersonal Communication Theories- I	Magic Bullet Theory- I	Action Assembly Theory- I
S-2	SLO-2	Linear Model of Communication-	Communication Theory Framework- Mechanical- II	Types of Interpersonal Communication Theories- II	Magic Bullet Theory- II	Action Assembly Theory- II
0.0	SLO-1	Aristotle Model of Communication- I	Communication Theory Framework- Psychological & Social- I	Expectancy Violation Theory- I	Agenda Setting Theory- I	Semiotics Theory- I
S-3	SLO-2	Aristotle Model of Communication- II	Communication Theory Framework- Psychological & Social- II	Expectancy Violation Theory- II	Agenda Setting Theory- II	Semiotics Theory- II
0.4	SLO-1	Lasswell's Model of Communication- I	Communication Theory Framework- Systemic & Critical- I	Interactional View Theory- I	Cultivation Theory- I	Television Violence Theories- I
S-4	SLO-2	Lasswell's Model of Communication- II	Communication Theory Framework- Systemic & Critical- II	Interactional View Theory- II	Cultivation Theory- II	Television Violence Theories- II
0.5	SLO-1	Shannon and Weaver Model of Communication- I	Theories of Communication- Normative Theories- I	Relational Dialectics Theory- I	Cultural Imperialism Theory- I	Observational Learning Theory- I
S-5	SLO-2	Shannon and Weaver Model of Communication- II	Theories of Communication- Normative Theories- II	Relational Dialectics Theory- II	Cultural Imperialism Theory- II	Observational Learning Theory- II
0.6	SLO-1	Berlo's SMCR Model of Communication- I	Authoritarian Theory- I	Interpersonal Deception Theory- I	Media Dependency Theory- I	Persuasion and Attitude Change Theories- I
SI ()-2	Berlo's SMCR Model of Communication- II	Authoritarian Theory- II	Interpersonal Deception Theory- II	Media Dependency Theory- II	Persuasion and Attitude Change Theories- II	

S-7	SLO-1	Interactive Model of Communication- I	Free Press or Libertarian Theory- I	Social Information Processing Theory- I	Spiral of Silence Theory- I	Geert Hofstede's & Fons Trompenaars' Theory- I
5-1	SLO-2	Interactive Model of Communication- II	Free Press or Libertarian Theory- II	Social Information Processing Theory- II	Spiral of Silence Theory- II	Geert Hofstede's & Fons Trompenaars' Theory- II
0.0	SLO-1	Osgood-Schramm's Model of Communication- I	Social Responsibility Theory- I	Uncertainty Reduction Theory- I	Uses and Gratifications Theory-	Edward T. Hall's Theory- I
S-8	SLO-2	Osgood-Schramm's Model of Communication- II	Social Responsibility Theory- II	Uncertainty Reduction Theory- II	Uses and Gratifications Theory-	Edward T. Hall's Theory- II
S-9	SLO-1	Westley and Maclean's Model of Communication- I	Communist Media Theory- I	Social Exchange Theory- I	One–Step, Two- Flow & Multistep Flow Theory- I	Jeanne M. Brett's Theory- I
5-9	SLO-2	Westley and Maclean's Model of Communication- II	Communist Media Theory- II	Social Exchange Theory- II	One-Step, Two- Flow & Multistep Flow Theory- II	Jeanne M. Brett's Theory- II
S-10	SLO-1	Transaction Model of Communication- I	Theories of Media Organization and Media Work- I	Social Penetration Theory- I	Diffusion Innovation & Social Judgement Theory- I	Face Negotiation Theory- I
5- 10	SLO-2	Transaction Model of Communication- II	Theories of Media Organization and Media Work- II	Social Penetration Theory- II	Diffusion Innovation & Social Judgement Theory- II	Face Negotiation Theory- II
S-11	SLO-1	Barnlund's Transactional Model of Communication- I	Social and Culturalist Theory- I	Communication Privacy Management Theory- I	Actor-network & Adaptive Structuration Theory- I	Media Imperialism Theory- I
3- 11	SLO-2	Barnlund's Transactional Model of Communication- II	Social and Culturalist Theory- II	Communication Privacy Management Theory- II	Actor-network & Adaptive Structuration Theory- II	Media Imperialism Theory- II
6 40	SLO-1	Dance's Helical Model of Communication- I	Psychoanalytic Theory of Communication- I	Communication Accommodation Theory- I	Cognitive Dissonance & Knowledge Gap Theory- I	Technological Determinism Theory- I
S-12	SLO-2	Dance's Helical Model of Communication- II	Psychoanalytic Theory of Communication- II	Communication Accommodation Theory- II	Cognitive Dissonance & Knowledge Gap Theory- II	Technological Determinism Theory- II

UNIT I: Communication Models- Definition & Concept; Understanding Communication Models; Types of Communication Models- Linear Model of Communication- Aristotle Model of Communication, Lasswell's Model of Communication; Shannon and Weaver Model of Communication, Berlo's SMCR Model of Communication; Interactive Model of Communication- Osgood-Schramm's Model of Communication, Westley and Maclean's Model of Communication; Transaction Model of Communication.

UNIT II: Communication Theories- Definition & Concept; Communication Theory Framework- Mechanical, Psychological, Social, Systemic & Critical; Theories of Communication- Normative Theories- Authoritarian Theory, Free Press or Libertarian Theory, Social Responsibility Theory, Communist Media Theory; Theories of Media Organization and Media Work- Social and Culturalist Theory,

Psychoanalytic Theory of Communication.

UNIT III: Interpersonal Communication Theories- Definition & Concept; Types of Interpersonal Communication Theories- Expectancy Violation Theory, Interactional View Theory, Relational Dialectics Theory, Interpersonal Deception Theory, Social Information Processing Theory, Uncertainty Reduction Theory, Social Exchange Theory, Coordinated Management of Meaning Theory, Social Penetration Theory, Communication Privacy Management Theory, Attribution Theory, Communication Accommodation Theory,

UNIT IV: Mass Communication Theories- Definition & Concept: Mass Communication Theories- Magic Bullet Theory, Agenda Setting Theory, Cultivation Theory, Cultural Imperialism Theory, Media Dependency Theory, Spiral of Silence Theory, Uses and Gratifications Theory, Communication Step Flow Theories- One-Step Flow Theory, Two-Step Flow Theory, Multistep Flow Theory, Diffusion Innovation theory, Social Judgement Theory, Actor-network Theory, Adaptive Structuration Theory, Cognitive Dissonance Theory, Knowledge Gap Theory,

UNIT V: Cultural Theories- Definition & Concept; Types of Cultural Theories- Action Assembly Theory. Semiotics Theory. Television Violence Theories. Observational Learning Theory. Persuasion and Attitude Change Theories; Cross-cultural Communication Theories- Geert Hofstede' Theory, Fons Trompenaars' Theory, Edward T. Hall' Theory & Jeanne M. Brett's Theory; Information and general theories: Face Negotiation Theory, Media Imperialism Theory, Technological Determinism Theory.

Theory:

Learning Resources

- 1. Stanley J. Baran and Dennis K. Davis (2014). Mass Communication Theory: Foundations, Ferment, and Future, Seventh Edition, Cengage Learning, USA.
- 2. John R Bittner (1986), Mass communication, an Introduction, Fourth Edition, Prentice-Hall, USA.

100 %

- 3. Reed H. Blake and Edwin O. Haroldsen. (1975). A Taxonomy of Concepts in Communication, Hastings House Book Publishers, USA.
- 4. Judy Pearson and Paul Nelson (2020). Human Communication, Seventh Edition, McGraw-Hill Education, New Delhi.
- 5. Ruth Anne Clark (1991). Studying Interpersonal Communication: The Research Experience, Series Edition, SAGE Publications, Inc., New Delhi.

Learning As	sessment			1600	100		F. PAR	La Contract	\mathbf{y}	:			
	B		1	9	Final Examination (50% weightage)								
Level	Bloom's Level of Thinking	CLA -	<mark>1 (</mark> 10%)	CLA -	2 (10%)	CLA -	3 (20%)	CLA – 4	(10%) #	Final Examination (50% weight			
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice Practice	Theory	Practice		
Level 1	Remember	200/	• \ V	30%		20%		20%	/ :	30%			
Level I	Understand	30%		30%	L D 3	20 /0		20 %	- / -	30 /0	-		
Level 2	Apply	400/	400/	40%		50%	FAKI	50%	AP. II	50%		50%	
LeverZ	Analyze	40 /0		30 /6	FIFTH FEFT	50%	MIL. T	30 %		30 /0	-		
Level 3	Evaluate	30%		20%		30%		30%		20%			
Level 3	Create	30%	-	20%	-	30%	- 30%			20%	-		

^{100 %} #CLA - 4 can be from any combination of these; Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers		
Experts from Industry	Experts from Academic	Internal Experts
1. Mr. Murali S, Publicity Officer, CBC Press Information	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR
Bureau, Chennai.	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR

100 %

100 %

100 %

Total

Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR
	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

SEMESTER - VI

Course Code UVC		3602T	Course Name	Media Research Methodo	logy	Course Category	С	Discipline Specific Core Courses	4 (T P 0 0	0	C 4
Pre-requisite Course	es	Nil	Co-requisite Courses	Nil	Progressive Courses		3	Nil				
Course Offering Department		Visual C	ommu <mark>nication</mark>	Data Book / Codes/Standards	W. J. C.		18	Nil				
Course Learning Rationale		TI	one of learning this o		Laural St.			ween Learning Outcomes (DLC	. ,			

(CLR):	ariling Kationale	The purpose of learning this course is to:	Le	arni	ng
CLR-1:	To provide the maste	ery in Media R <mark>esearch</mark> Methodology	1	2	3
CLR-2:	To know the differen	t concept of S <mark>ampling</mark> Techniques	m)	(%	(%)
CLR-3:	To understand the p	urpose of gain <mark>ing kno</mark> wledge about Data	(Bloom)) C	out (
CLR-4:	To impart the fundar	nentals of Res <mark>earch D</mark> esign	ng (oficiency	nme
CLR-5:	To learn the process	of Data Analysis	of Thinking	Profi	Attainment
			of T	pected	ted
Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level	Expec	Expected
CLO-1:	Students would learn	n the basics of Me <mark>dia Rese</mark> arch Methodology	2	75	70

					Prog	ram Le	earnir	ng Ou	tcor	nes (PLO)				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
	Н	Μ	L	L	Н	М	Н	Н	Μ	Μ	Н	Μ	1	1	-
Ŀ	Н	М	L	L	Н	М	Н	Н	Μ	Μ	Н	Μ	-	-	-
	Н	L	M	Μ	Н	Н	Н	Н	Μ	М	М	Н	-	1	-
	Н	L	М	Н	Н	М	Н	Н	М	М	М	Н	-	-	-
	Н	L	М	Н	Н	Н	L	Н	Μ	Н	М	Н	-	•	-

Durati	on (hour)	12	12	12	12	12
S 4	SLO-1	Research- Concept & Sources of Knowledge- I	Research Procedure- Concept	Concept & Types of Data- I	Research Design- Concept	Data Analysis- Concept
S-1	SLO-2	Research- Concept & Sources of Knowledge- II	Research Procedure basics	Concept & Types of Data- II	Research Design basics	Data analysis basics

2 70 702 75 75

2 70 70

2 70 70

Students would know the concept of Sampling Techniques

Students would learn fundamentals of Research Design

Students would learn to process of Data Analysis

Students would gain knowledge about Data

CLO-2:

CLO-3:

CLO-4:

CLO-5:

0.0	SLO-1	Objective & Characteristics of Research- I	Research Questions- Concept	Measurement of variables- Concept	Need & Importance of Research Design- I	Data Classification, Coding & Tabulation- I
S-2	SLO-2	Objective & Characteristics of Research- II	Research Question basics	Measurement of variables basics	Need & Importance of Research Design- II	Data Classification, Coding & Tabulation- II
0.0	SLO-1	Media Research- Concept	Hypothesis- Concept	Levels of Measurement- Categorical Variables- I	Experimental Research- Concept	Graphic Representation of Data- Concept
S-3	SLO-2	Media research basics	Hypothesis basics	Levels of Measurement- Categorical Variables- II	Experimental Research basics	Graphic representation of data basics
	SLO-1	Types of Research- Descriptive Vs Analytical- I	Importance & Functions of Hypothesis- I	Levels of Measurement- Continuous Variables- I	Non- Experimental Research- Concept	Statistics- Concept
S-4	SLO-2	Types of Research- Descri <mark>ptive</mark> Vs Analytical- II	Importance & Functions of Hypothesis- II	Levels of Measurement- Continuous Variables- II	Non- Experimental research basics	Statistics basics
	SLO-1	Types of Research- Applied Vs Fundamental- I	Constructing Hypotheses- I	Methods & Tools of Data Collection- I	Quantitative Research- Conc <mark>ept</mark>	SPSS- Concept
S-5	SLO-2	Types of Research- Applied Vs Fundamental- II	Constructing Hypotheses- II	Methods & Tools of Data Collection- II	Quantitative Research basics	SPSS basics
•	SLO-1	Types of Research- Quantitative Vs Qualitative- I	Types of Hypothesis- I	Questionnaire- Concept	Qualitative Research- Concept	Thesis Writing- Concept
S-6	SLO-2	Types of Research- Quantitative Vs Qualitative- II	Types of Hypothesis- II	Questionnaire basics	Qualitative Research basics	Thesis Writing basics
	SLO-1	Types of Research- Conceptual Vs Empirical- I	Sampling- Procedure & Sampling Size- I	Types of Questions- Open-ended & Closed-ended- I	Descriptive Research- Concept	Thesis Writing Method- Title, Abstract & Acknowledgements- I
S-7	SLO-2	Types of Research- Conceptual Vs Empirical- II	Sampling- Procedure & Sampling Size- II	Types of Questions- Open-ended & Closed-ended- II	Descriptive Research basics	Thesis Writing Method- Title, Abstract & Acknowledgements- II
	SLO-1	Research Methodology- Positivistic Methodology- I	Probability Sampling- Simple, Stratified & Systematic Random Sampling- I	Advantages and Disadvantages of Questionnaires- I	Analytical Research- Concept	Thesis Writing Method- Table of Contents, List of tables/figures & Abbreviations- I
S-8	SLO-2	Research Methodology- Positivistic Methodology- II	Probability Sampling- Simple, Stratified & Systematic Random Sampling- II	Questions to be Avoided- Avoiding negative questions	Analytical Research basics	Thesis Writing Method- Table of Contents, List of tables/figures & Abbreviations- II

S-9	SLO-1	Research Methodology- Phenomenological Methodology- I	Probability Sampling- Cluster, Disproportional & Multi-Stage Random Sampling- I	Construction of Questionnaire- I	Cross Sectional Research- Concept	Thesis Writing Method- Introduction, Literature of Review & Methodology- I
3- 8	SLO-2	Research Methodology- Phenomenological Methodology- II	Probability Sampling- Cluster, Disproportional & Multi-Stage Random Sampling- II	Construction of Questionnaire- II	Cross sectional Research basics	Thesis Writing Method- Introduction, Literature of Review & Methodology- II
6 40	SLO-1	Qualities of a Researcher- I	Non- Probability Sampling- Convenience, Sequential & Quota Sampling- I	Concept & Types of Interview- I	Longitudinal Research- Concept	Thesis Writing Method- Data Analysis, Results & Findings- I
S-10	SLO-2	Qualities of a Researcher- II	Non- Probability Sampling- Convenience, Sequential & Quota Sampling- II	Concept & Types of Interview- II	Longitudinal Research basics	Thesis Writing Method- Data Analysis, Results & Findings- II
0.44	SLO-1	Growth of media research- world & India- I	Non- Probability Sampling- Judgmental & Snowball Sampling- I	Focus Group- Concept	Content Analysis- Concept	Thesis Writing Method- Bibliography (Reference) & Appendix- I
S-11	SLO-2	Growth of media research-world & India- II	Non- Probability Sampling- Judgmental & Snowball Sampling- II	Focus Group basics	Content analysis basics	Thesis Writing Method- Bibliography (Reference) & Appendix- II
S-12	SLO-1	Thrust areas in Media Research- I	Sampling- Problems & Error- I	Observation Techniques- Concept	Case Study- Concept	Thesis Writing- Writing Format & Style- I
3-12	SLO-2	Thrust areas in Media Research- II	Sampling- Problems & Error- II	Observation Techniques basics	Case study basics	Thesis Writing- Writing Format & Style- II

UNIT I: Research- Definition & Concept; Knowledge- Definition & Concept; Sources of Knowledge; Research- Objective & Motivation; Characteristics for Research; Media Research- Definition & Concept; Types of Research- Descriptive Vs Analytical, Applied Vs Fundamental, Quantitative Vs Qualitative, Conceptual Vs Empirical; Research Approaches- Quantitative/Qualitative, Basic / Applied Research, Deductive / Inductive Research; Research Methodology- Positivistic Methodology & Phenomenological; Phases of Research; Qualities of a Research; Development of Media Research around the World; Media research in India; Thrust areas in Media Research; Concepts and Theories in Media studies.

UNIT II: Research Procedure- Concept; Steps involved in Research; Research Questions- Concept; Hypothesis- Definition & Concept; Importance of Hypothesis; Functions of Hypothesis; Constructing Hypotheses; Types of Hypothesis- Null Hypothesis & Alternative Hypothesis; Sample- Definition & Concept; Sampling Procedure; Sampling Size; Types of Sampling- Probability Sampling- Simple Random Sampling, Stratified Random Sampling, Systematic Random Sampling, Cluster Random Sampling, Disproportional Random Sampling, Mixed/Multi-Stage Random Sampling; Non Probability Sampling- Convenience Sampling, Sequential Sampling, Judgmental Sampling, Snowball Sampling; Merits & Demerits of Sampling Techniques; Sampling Problems; Sampling Error.

UNIT III: Data- Definition & Concept; Data- Primary & Secondary; Measurement of variables- Concept; Levels of Measurement- Categorical Variables- Nominal & Ordinal; Continuous Variables- Interval & Ratio; Data Collection- Methods & Tools; Questionnaire- Definition & Concept; Types of Questions- Open-ended & Closed-ended; Questions to be Avoided; Advantages and Disadvantages of Questionnaires; Construction of Questionnaire; Interview- Definition & Concept; Types of Interview- Face to Face Interview, Phone Interview, Computer Assisted Interviewing; Focus Group- Definition & Concept; Characteristics of Focus Group; Advantage & Disadvantage of Observation.

UNIT IV: Research Design- Definition & Concept; Need for Research Design; Experimental Research- Definition & Concept; Types of Experimental Research; Non Experimental Research- Definition & Concept; Quantitative Research- Definition & Concept; Qualitative Research- Definition & Concept; Cross

Sectional Research- Definition & Concept; Cross Sectional Research- Definition & Concept; Longitudinal Research- Definition & Concept; Content Analysis- Definition & Concept; Why do Content Analysis; Conducting a Content Analysis; Areas involved in Content Analysis; Case Study- Definition & Concept; Types of Case Studies; Designing a Case Study.

UNIT V: Data Analysis- Definition & Concept; Data Analysis- Data Classification, Coding & Tabulation; Graphic Representation of Data- Concept; Various Graphic Representation- Pie Charts, Bar Graphs, Statistical Maps, Histograms, Frequency Polygons; Statistics- Definition & Concept; Basic Elements of Statistics; SPSS- Definition & Concept; Thesis Writing- Concept; Thesis Writing Method-Title, Abstract (Summary), Acknowledgements, Table of Contents, List of tables/figures, List of Abbreviations, Introduction, Literature of Review, Methodology, Data Analysis, Results & Findings, Bibliography (Reference), Appendix; Thesis- Writing Format & Writing Style; Ethics in Conducting Research.

Theory:

Learning Resources

- 1. James A. Anderson (2012), Media Research Methods, SAGE Publications, USA.
- 2. Dominick and Wimmer (2011), Mass media research, Belmont, CA: Thomson Wadsworth Publishing.
- 3. Mike Allen (2017), The Sage Encyclopedia of Communication Research Methods, SAGE Publications, USA.
- 4. David and Jefferson (2008), The History of Media Communication Research, Peter Lang, New York.
- 5. Kothari & Gaurav Garg (2019). Research Methodology: Methods and Techniques, Fourth Edition, New Age International Publishers, New Delhi.

Learning As	sessment		7.6		1. Beech	A 10 1 10 10 10 10 10 10 10 10 10 10 10 1	1.16	41 9877 3	4	•	
	Bloom's Level of Thinking			Final Examination (50%) weighten							
Level		CLA - 1 (10%)		CLA –	2 (10%)	CLA – 3 (20%)		CLA – 4 (10%) #		Final Examination (50% weightage)	
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Lovel 1	Remember	200/		30%	FUNE	20%	STATE OF	20%	0	30%	
Level 1	Understand	30%		30 /0		20 /0		20 /0		30%	-
Level 2	Apply	40%	1	50%		50%		50%		50%	
Level 2	Analyze	40%	- 19	50%	-	30%	-	30 %	7 Y - A	30 %	-
Level 3	Evaluate	30%	9	20%		30%		30%		20%	
Level 3	Create	30%		20%		30%		30%		2070	-
	Total	10	0 %	10	0 %	10	0 %	100	0 %	100	0 %

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers		
Experts from Industry	Experts from Academic	Internal Experts
	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR
1. Mr. Murali S, Publicity Officer, CBC Press Information Bureau, Chennai.	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR
Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR
	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

SEMESTER - VI

Course Code		JVC23603L Course Name		Short Filmmaking	Course Category	С	Discipline Specific Core Courses	L 0	T 0	 C 2 4	
Pre-requisite Cou	ırses	Nil	Co-requisite Courses	Nil CTTF	Progressive Courses			Nil			
Course Offerir Department	•	Visual Co	ommunication	Data Book / Codes/Standards		4Vs		Nil			

Course Le (CLR):	earning Rationale	The purpose of learning this course is to:	1	Lea	rnin	ıg
CLR-1:	To provide the maste	ry in Story & Scen <mark>e for Sh</mark> ort Film	1		2	3
CLR-2:	To know the different	concept of Budg <mark>et for Sh</mark> ort Film	1	(1)	(%	(%)
CLR-3:	To understand the pu	rpose of Shoot <mark>ing Scri</mark> pt for Short Film	(2000)			ut (
CLR-4:	To impart the fundam	nentals of Non- <mark>linear V</mark> ideo Editing			Proficiency	nme
CLR-5:	CLR-5: To learn the process of Dubbing, Sound Effects & Mixing					Attainment
					ected	ected /
Course Learning Outcomes					ec	ec

To learn the process	of Dubbing, Sound Encots & Wixing	:≣	Δ.	Αŧ	
		JĘ T	ted	ted	
arning Outcomes	At the end of this course, learners will be able to:	Level	Expec	Expected	
Students would learn	the basics of Story & Scene for Short Film	3	85	80	
Students would know	the concept o <mark>f Budg</mark> et for Short Film	3	80	80	
Students would gain	knowledge abo <mark>ut Shoo</mark> ting Script for Short Film	3	85	85	
Students would learn	fundamentals o <mark>f Non-li</mark> near Video Editing	3	80	80	
CLO-5: Students would learn to process of Dubbing, Sound Effects & Mixing					
	Arning Outcomes Students would learn Students would know Students would gain Students would learn	Students would learn the basics of Story & Scene for Short Film Students would know the concept of Budget for Short Film Students would gain knowledge about Shooting Script for Short Film Students would learn fundamentals of Non-linear Video Editing	At the end of this course, learners will be able to: Students would learn the basics of Story & Scene for Short Film Students would know the concept of Budget for Short Film 3 Students would gain knowledge about Shooting Script for Short Film 3 Students would learn fundamentals of Non-linear Video Editing 3	At the end of this course, learners will be able to: Students would learn the basics of Story & Scene for Short Film Students would know the concept of Budget for Short Film Students would gain knowledge about Shooting Script for Short Film 3 85 Students would learn fundamentals of Non-linear Video Editing 3 80	

					Prog	ram Le	earnir	ıg Ou	tcor	nes (PLO)				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
5 GE	Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
	Н	L	L	Μ	Н	М	М	М	М	Н	L	Μ	1	1	-
4	Н	L	L	Μ	Н	М	Μ	М	М	Η	L	Μ	-	-	-
	Н	L	L	Μ	Н	Н	М	М	Μ	Н	L	L	-	-	-
	Н	L	L	Н	Н	Н	L	М	М	М	L	L	-	-	-
	Н	L	L	Н	Н	Н	L	М	М	М	L	L	-	-	-

Duration (ho	our)	L PADA I I I 15
S-1 to S-8	SLO-1	Writing a Synopsis for Short Film
S-9 to S-16	SLO-1	Create your own understanding for a short film story- I
S-17 to S-24	SLO-1	Create your own understanding for a short film story- II
S-23 to S-32	SLO-1	Writing Scene for Short Film- I
S-33 to S-40	SLO-1	Writing Scene for Short Film- II
S-41 to S-48	SLO-1	Preparing with Final Budget for Short Film- I
S-49 to S-56	SLO-1	Preparing with Final Budget for Short Film- II

S-57 to S-64	SLO-1	Draft a Dialogue for Short Film- I
S-65 to S-72	SLO-1	Draft a Dialogue for Short Film- II
S-73 to S-80	SLO-1	Write an original shooting script for short film- I
S-81 to S-88	SLO-1	Write an original shooting script for short film- II
S-89 to S-96	SLO-1	Working with the Non-linear Video Editing- I
S-97 to S-104	SLO-1	Working with the Non-linear Video Editing- II
S-105 to S-112	SLO-1	Write a dr <mark>aft on D</mark> ubbing, Sound Effects & Mixing- I
S-113 to S-120	SLO-1	Write a draft on Dubbing, Sound Effects & Mixing- II

(Students must practices all exercises) (Each exercise carries FIVE marks)

(EIGHT exercises x 05 marks = 40 marks & 10 marks for Regularity & Discipline- Total- 50 Marks)

Writing a Synopsis for Short Film : 1 Weeks

Minimum 1 class Works : Record works- 1 no.

2. Create your own understanding for a short film story
Minimum 1 class Works
: 2 Weeks
: Record works- 1 no.

3. Writing Scene for Short Film : 2 Weeks

Minimum 1 class Works : Record works- 1 no.

4. Preparing with Final Budget for Short Film : 2 Weeks

Minimum 1 class Works : Record works- 1 no.

5. Draft a Dialogue for Short Film : 2 Weeks

Minimum 1 class Works : Record works- 1 no.

6. Write a original shooting script for short film : 2 Weeks

Minimum 1 class Works : Record works- 1 no.

7. Working with the Non-linear Video Editing : 2 Weeks

Minimum 1 class Works : Record works- 1 no.

8. Write a draft on Dubbing, Sound Effects & Mixing

Minimum 1 class Works

: 2 Weeks
: Record works-1 no.

Record Works:

1. Students must make ONE Short Film on any concept of their choice (Maximum 20 min)

(The students must submit the exercise as a group project (maximum 5 in a group) in the digital form for the Practical exam, which will be evaluated by the External Examiner)

Practical:

Learning Resources

- 1. Kim Adelman (2017). Making it Big in Shorts: Shorter, Faster, Cheaper: The Ultimate Filmmaker's Guide to Short Films, Third Edition, Michael Wiese Productions, USA
- 2. Clifford Thurlow and Max Thurlow (2013). Making Short Films: The Complete Guide from Script to Screen, Third Edition, Bloomsbury Academic, USA
- 3. Sonja Schenk and Ben Long (2021). The Digital Filmmaking Handbook: Seventh Edition, Seventh Edition, Foreing Films Publishing, USA
- 4. Edmond Levy (1994). Making a Winning Short: How to Write, Direct, Edit, and Produce a Short Film, First Edition, Holt Paperbacks, New York
- 5. Steven Ascher and Edward Pincus (2012). The Filmmaker's Handbook: A Comprehensive Guide for the Digital Age, Fifth Edition, Plume, USA.

Learning Assessment Continuous Learning Assessment (50% weightage) Final Examination (50% weightage) Bloom's Level of CLA - 4 (10%) # CLA - 1 (10%) CLA - 2 (10%) CLA - 3 (20%) Level Thinking Theory Theory Theory Practice Theory Practice Practice **Practice** Theory Practice Remember 30% Level 1 30% 30% 30% 30% Understand Apply Level 2 40% 40% 40% 40% 40% Analyze Evaluate 30% 30% 30% Level 3 30% 30% Create Total 100 % 100 % 100 % 100 % 100 %

[#]CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers						
Experts from Industry	Experts from Academic	Internal Experts				
7.	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR				
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR				
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR				
	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR				

SEMESTER - VI

Course Code	UV	C23D03L	Course Name	UI and UX Design		Course Category	D	Discipline Specific Elective Courses	0 0	P 8	2	C 4
Pre-requisite Cou	ırses	Nil	Co-requisite Courses	Nil	Progressive Courses			Nil				
Course Offering		Visual Co	ommunication	Data Book / Codes/Standards				Nil				

Department	

Course Lea (CLR):	arning Rationale	The purpose of learning this course is to:	Le	Learning		
CLR-1:	To provide the maste	ry in Drawing and Painting Tools	1	2	3	
CLR-2:	To know the different	concept of Manipulating Objects and Animation	(m	(%	(%	
CLR-3:	To understand the pu	rpose of Layout and Formats	Blool	cy (out (
CLR-4:	To impart the fundam	nentals of Visual Design Specification, Wireframe & Platform	ng (oficienc	nme	
CLR-5:	To learn the process	of Basics of Prototype	inki	Profi	∆ttair	
			of T	ted	ted /	

					Prog	ram L	earnir	ng Ou	tcor	nes (PLO)				
h	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
	Н	L	L	Μ	Н	М	М	М	Μ	Η	L	Μ	-	-	-
	Н	L	L	М	Н	М	М	М	М	Н	L	М	-	-	-
	Н	L	Ŀ	М	Н	Н	М	М	М	Н	L	L	-	-	-

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Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level	Expecte	Expecte		
CLO-1:	Students would learn the basics of Drawing and Painting Tools						
CLO-2:	Students would know the concept of Manipulating Objects and Animation						
CLO-3:	Students would gain knowledge about Layout and Formats						
CLO-4:	Students would learn fundamentals of Visual Design Specification, Wireframe & Platform						
CLO-5:	Students would learn to process of Basics of Prototype						

Duration (ho	our)	15
S-1 to S-8	SLO-1	Exploring the Drawing and Painting Tools- I
S-9 to S-16	SLO-1	Exploring the Drawing and Painting Tools- II
S-17 to S-24	SLO-1	Exploring the Drawing and Painting Tools- III
S-23 to S-32	SLO-1	Manipulating Objects and Animation- I
S-33 to S-40	SLO-1	Manipulating Objects and Animation- II
S-41 to S-48	SLO-1	Manipulating Objects and Animation- III
S-49 to S-56	SLO-1	Basics of Layout and Formats- I
S-57 to S-64	SLO-1	Basics of Layout and Formats- II
S-65 to S-72	SLO-1	Basics of Layout and Formats- III

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S-73 to S-80	SLO-1	Visual Design Specification, Wireframe, Platform- I
S-81 to S-88	SLO-1	Visual Design Specification, Wireframe, Platform- II
S-89 to S-96	SLO-1	Visual Design Specification, Wireframe, Platform- III
S-97 to S-104	SLO-1	Basics of Prototype- I
S-105 to S-112	SLO-1	Basics of Prototype- II
S-113 to S-120	SLO-1	Basics of Prototype- III

(Students must practice FIVE exercises) (Each exercise carries EIGHT marks)

(FIVE exercises x 08 marks = 40 marks & Regularity & Discipline = Total- 10 Marks)

1. Exploring the Drawing and Painting Tools : 3 Weeks
Minimum 1 class works : Record works-1 no.

2. Manipulating Objects and Animation : 3 Weeks

Minimum 1 class works : Record works- 1 no.

3. Basics of Layout and Formats : 3 Weeks

Minimum 1 class works : Record works- 1 no.

4. Visual Design Specification, Wireframe, Platform : 3 Weeks

Minimum 1 class works : Record works- 1 no.

5. Basics of Prototype : 3 Weeks

Minimum 1 class works : Record works- 1 no.

Record Works:

1. Develop Mobile Application with 10 Pages (Three exercise)

(The students must submit all the exercises as Record Work in the Digital form for Practical exam, which will be evaluated by the External Examiner)

Practical:

- Learning Resources
- 1. Joel Marsh (2016). UX for Beginners: A Crash Course in 100 Short Lessons, First Edition, O'Reilly Media, Canada.
- 2. Donald Chestnut and Kevin P. Nichols (2014). UX For Dummies, First Edition, For Dummies, UK.
- 3. Jon Yablonski (2020). Laws of UX: Using Psychology to Design Better Products & Services, First Edition, O'Reilly Media, Canada.
- 4. Jenifer Tidwell, Charles Brewer and Aynne Valencia (2020). Designing Interfaces: Patterns for Effective Interaction Design, Third Edition, O'Reilly Media, Canada.
- 5. Everett N McKay (2013). UI is Communication: How to Design Intuitive, User Centered Interfaces by Focusing on Effective Communication, First Edition, Morgan Kaufmann, UK.

Learning Assessment

	Bloom's Level of Thinking			Continuo	us Learning As	ssessment (50)% weightage)			Final Examination	(50% weightegs)
Level		CLA - 1 (10%)		CLA - 2 (10%)		CLA - 3 (20%)		CLA – 4 (10%) #		Final Examination	(50% weightage)
		Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Lovel 1	Remember		30%		30%	TEN	30%		30%		30%
Level 1	Understand	_	30%		30 /0		30%		30 76	-	30%
Level 2	Apply	_	40%		40%	-	40%	///	40%		40%
Level 2	Analyze			7.0				(())		-	40 %
Lovel 2	Evaluate		30%		200/	Acres 1800	30%		30%		30%
Level 3	Create	- /	30%	(A) \(\lambda \)	30%	15	30%		30%	_	30%
	Total	100 %		100	100 %			100 %			

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers	100 100 100 100 100 100 100 100 100 100				
Experts from Industry	Experts from Academic	Internal Experts			
	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR			
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR			
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR			
2.maii. maranoarang@gmaii.com	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTI			

SEMESTER - VI

Course Code UVC23D		C23D04L	Cou <mark>rse Nam</mark> e	Web Page Development and F	Course Category	D	Discipline Specific Elective Courses	L 0	T 0	P (C 2 4	
Pre-requisite Cou	ırses	Nil	Co-requisite Courses	Nil ARA	Progressive Courses	LEAD		Nil				
	Course Offering Department		ommunication	Data Book / Codes/Standards			\··	Nil				

Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	L	.earn	ing				
CLR-1:	To provide the maste	o provide the mastery in Drawing and Painting Tools							
CLR-2:	To know the different	o know the different concept of Manipulating Objects and Animation							
CLR-3:	To understand the pu	rpose of Layout and Formats		0	g p				
CLR-4:	To impart the fundam	nentals of Dynamics web designing	inkina	ected	955				
CLR-5:	To learn the process of Static web designing								

	Program Learning Outcomes (PLO)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
امئمممامين	Fundamentai Knowledge	Application of	CINK With Related	Piccedura	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modelina	Analyze, Interpret Data	Investigative	Problem Solvina Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3

					-
Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:			
CLO-1:	Students would learn	the basics of Drawing and Painting Tools	3	85	80
CLO-2:	Students would know	the concept of Manipulating and Working with Graphics	3	80	80
CLO-3:	Students would gain	knowledge about Layout and Formats	3	85	85
CLO-4:	Students would learn	fundamentals of Dynamics web designing	3	80	80
CLO-5:	Students would learn	to process of Static web designing	3	80	80

Н	L	L	М	Н	М	М	М	М	Н	L	М	ı	-	ı
Н	L	L	М	Н	М	М	М	М	Н	L	М	-	-	•
Н	L	>-L	М	Н	Н	М	М	Μ	Н	L	L	1	-	1
Н	L	L	Н	Н	Н	L	Μ	Μ	Μ	L	L	-	-	,
Н	L	L	Н	Н	Н	L	М	М	М	L	L	1	-	-

Duration (ho	our)	15
S-1 to S-8	SLO-1	Exploring the Drawing and Objects Tools- I
S-9 to S-16	SLO-1	Exploring the Drawing and Objects Tools- II
S-17 to S-24	SLO-1	Exploring the Drawing and Objects Tools- III
S-23 to S-32	SLO-1	Manipulating and Working with Graphics- I
S-33 to S-40	SLO-1	Manipulating and Working with Graphics- II
S-41 to S-48	SLO-1	Manipulating and Working with Graphics- III
S-49 to S-56	SLO-1	Basics of Layout and Formats- I
S-57 to S-64	SLO-1	Basics of Layout and Formats- II
S-65 to S-72	SLO-1	Basics of Layout and Formats- III
S-73 to S-80	SLO-1	Basics of Dynamics web designing- I
S-81 to S-88	SLO-1	Basics of Dynamics web designing- II
S-89 to S-96	SLO-1	Basics of Dynamics web designing- III
S-97 to S-104	SLO-1	Basics of Static web designing- I
S-105 to S-112	SLO-1	Basics of Static web designing- II
S-113 to S-120	SLO-1	Basics of Static web designing- III

(Students must practice all FIVE exercises) (Each exercise carries EIGHT marks)

(FIVE exercises x 08 marks = 40 marks & Regularity & Discipline = Total- 10 Marks)

1. Exploring the Drawing and Objects Tools : 3 Weeks

Minimum 1 class works : Record works- 1 no.

2. Manipulating and Working with Graphics : 3 Weeks

Minimum 1 class works : Record works- 1 no.

3. Basics of Layout and Formats : 3 Weeks

Minimum 1 class works : Record works- 1 no.

4. Basics of Dynamics web designing : 3 Weeks

Minimum 1 class works : Record works- 1 no.

5. Basics of Static web designing : 3 Weeks

Minimum 1 class works : Record works- 1 no.

Record Works:

1. Develop Mobile Application with 10 Pages (Three exercise)

(The students must submit all the exercises as Record Work in the Digital form for Practical exam, which will be evaluated by the External Examiner)

Practical:

Learning Resources

- 1. Jason Beaird and James George (2014). The Principles of Beautiful Web Design: Designing Great Web Sites is Not Rocket Science, Third Edition, SitePoint, USA
- 2. Jon Duckett (2014). Web Design with HTML, CSS, JavaScript and jQuery Set, First Edition, John Wiley & Sons, USA
- 3. Paul McFedries (2019). Web Design Playground: HTML & CSS the Interactive Way, First Edition, Manning Shelter Island, New York
- 4. Jennifer Robbins (2018). Learning Web Design: A Beginner's Guide to HTML, CSS, JavaScript, and Web Graphics, Fifth Edition, O'Reilly Media, Canada
- 5. Steve Krug (2013). Don't Make Me Think, Revisited: A Common-Sense Approach to Web Usability, Third Edition, New Riders, USA.

Learning Assessment

Learning As	Sessificit										
Level Bloom's Level of Thinking				.' /	Final Examination (50% weightage)						
		CLA – 1 (10%)		CLA – 2 (10%)		CLA - 3 (20%)		CLA - 4	(10%) #	Final Examination	(50% weightage)
	minking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Level 1	Remember		30%		30%		30%		30%		30%
Levell	Understand	_	30%	-	30%		30 %	_	30%	-	30%
Level 2	Apply		40%		40%		40%		40%		40%
Level 2	Analyze	_	40%	-	40%	-	40%	-	40%	-	40%
Level 3	Evaluate		30%		30%		30%		30%		200/
Level 3	Create	_	30%	-	30%	-	30%	-	30%	-	30%

Total 100 % 100 % 100 % 100 % 100 % 100 %	
---	--

CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers										
Experts from Industry	Experts from Academic	Internal Experts								
	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR								
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR								
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR								
	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, K								

						SEMESTE	R - V																	
Course	Code	UVC23	3G04T	Course Na	me History of	f Indian Cine	ma		77		Cours		G	F	Gei	neric	Elect	ive C	ours	e	L	T P		C 4
Pre-req	uisite Cour	ses	Nil	Co-requisi Courses	The state of the s		F	_	ressive urses	•	华艺			ď	7		Nil							
	rse Offering partment	J	Visual C	om <mark>munic</mark> ation	Data Book / Codes/S	Standards	1	"F		V.	ė:	μŝ		3	N	il								
Course Lea	arning Ratio	onale	The purpo	ose o <mark>f learni</mark> ng	this course is to:		Le	arni	ng				F	Progr	am Le	earnir	ng Ou	ıtcom	es (F	PLO)				
CLR-1:	To provide	the maste	ery in Indiar	n Cine <mark>ma</mark>			1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	To know th	ne differen	t concept o	f New W <mark>ave In</mark>	dian Cinema		m)	(%	(%	ge	S						_							·
CLR-3:	To underst	tand the p	urpose of B	Bengali Cin <mark>ema</mark>		73.3.1	Bloo	cy (nt (vled	Concepts		agge	tion			Data		Kills	Skills				
CLR-4:	To impart t	the fundan	nentals of N	Marathi Cine <mark>ma</mark>		KIV.	ng (I	cien	nme	(nov	Son	eq	owle	aliza	a)	ing	ret	kills	S g	n Sk	S			
CLR-5:	To learn th	ne process	of Nationa	l Film Awards			hinki	Profi	Attai	ntal k	n of	Relates	al Kn	Specialization	Utilize	lodel	Interp	live S	Solvir	icatio	Skil			
Course Lea	arning Outo	comes	At the end	d of this course	, learners <mark>will be able t</mark> o:		Level of Thinking (Bloom)	Expected Proficiency (%)	Expected Attainment (%)	Fundamental Knowledge	Application of	Link with Related Disciplines	Procedural Knowledge	Skills in S	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication	Analytical Skills	PSO -1	PSO -2	PSO-3
CLO-1:	Students w	vould learr	the basics	of Indian Cine	ma		2	75	70	Н	М	L	L	Н	Μ	Н	Н	М	М	Н	М	-	-	_
CLO-2:	Students w	vould knov	v the conce	ept of New Wav	e Indian Cinema	*****	2	70	70	Н	М	L	L	Н	М	Н	Н	М	М	Η	Μ	-	-	-
CLO-3:	Students w	vould gain	knowledge	about Bengali	Cinema		2	75	75	Н	L	Μ	М	Н	Н	Н	Н	М	Μ	Μ	Н	-	-	_
CLO-4:	Students w	vould learr	n fundamen	tals of Marathi	Cinema	-	2	70	70	Н	L	М	Н	Н	М	Н	Н	М	М	М	Н	-	-	_
CLO-5:	Students w	vould learr	to process	s of National Fi	m Awards		2	70	70	Н	L	Μ	Н	Н	Н	L	Н	М	Н	Μ	Н	-	-	
Duratio	on		12		12			12						12							12			

(h	our)					
0.4	SLO-1	Indian Cinema- Arrival of the Cinema- I	New Wave Indian Cinema- Satyajit Ray- I	Bengali Cinema- Origin & Advent of Talkies- I	Origin & Growth of Marathi Cinema- I	National Film Awards- I
S-1	SLO-2	Indian Cinema- Arrival of the Cinema- II	New Wave Indian Cinema- Satyajit Ray- II	Bengali Cinema- Origin & Advent of Talkies- II	Origin & Growth of Marathi Cinema- II	National Film Awards- II
0.0	SLO-1	Pioneers of Indian Cinema- Sakharam Bhatavdekar- I	New Wave Indian Cinema- Mrinal Sen & Bimal Roy- I	Evolution of New Bengali Cinema-	Marathi Cinema- Pioneers & Kolhapur School- I	Tamil Nadu State Film Awards- I
S-2	SLO-2	Pioneers of Indian Cinema- Sakharam Bhatavdekar- II	New Wave Indian Cinema- Mrinal Sen & Bimal Roy- II	Evolution of New Bengali Cinema- II	Marathi Cinema- Pioneers & Kolhapur School- II	Tamil Nadu State Film Awards- II
0.0	SLO-1	Pioneers of Indian Cinema- Dada Saheb Phalke- I	Dynasty of Actors and Director- Mehboob & Raj Kapoor- I	Golden era of Bengali Cinema- I	Marathi Cinema- Prabat Films and Contemporaries- I	Andhra Pradesh State Film Awards- I
S-3	SLO-2	Pioneers of Indian Cinema- Dada Saheb Phalke- II	Dynasty of Actors and Director- Mehboob & Raj Kapoor- II	Golden era of Bengali Cinema- II	Marathi Cinema- Prabat Films and Contemporaries- II	Andhra Pradesh State Film Awards- II
0.4	SLO-1	Dada Saheb Phalke- Raja Harishchandra & other Films- I	Dynasty of Actors and Director- Guru Dutt & Dilip Kumar- I	Ray and Bengali Cinema- I	Advent of sound & Golden era of Marathi Cinema- I	Kerala State Film Awards- I
S-4	SLO-2	Dada Saheb Phalke- Raja Harishchandra & other Films- II	Dynasty of Actors and Director- Guru Dutt & Dilip Kumar- II	Ray and Bengali Cinema- II	Advent of sound & Golden era of Marathi Cinema- II	Kerala State Film Awards- II
0.5	SLO-1	Dada Saheb Phalke- Other Films & Short Films- I	Golden Fifties of Indian Cinema- I	Punjabi Cinema- Birth of Punjabi Cinema- I	Decline of Marathi Cine <mark>ma- I</mark>	Odisha State Film Awards- I
S-5	SLO-2	Dada Saheb Phalke- Other Films & Short Films- II	Golden Fifties of Indian Cinema- II	Punjabi Cinema- Birth of Punjabi Cinema- II	Decline of Marathi Cinema- II	Odisha State Film Awards- II
0.0	SLO-1	Pioneers of Indian Cinema- Hiralal Sen- I	Government and Indian Cinema- CBFC- I	Punjabi Sound Films- I	Marathi Cinema- Post-war Transformations- I	Maharashtra State Film Awards- I
S-6	SLO-2	Pioneers of Indian Cinema- Hiralal Sen- II	Government and Indian Cinema- CBFC- II	Punjabi Sound Films- II	Marathi Cinema- Post-war Transformations- II	Maharashtra State Film Awards- II
S-7	SLO-1	Pioneers of Indian Cinema- Jameshedji Framji Madan- I	Government and Indian Cinema- Film Division & NFDC- I	Punjabi Cinema- Pre & Post Partition Era- I	Marathi New Wave Cinema- I	Assam State Film Awards- I

	SLO-2	Pioneers of Indian Cinema- Jameshedji Framji Madan- II	Government and Indian Cinema- Film Division & NFDC- II	Punjabi Cinema- Pre & Post Partition Era- II	Marathi New Wave Cinema- II	Assam State Film Awards- II
0.0	SLO-1	Beginning of Bollywood- I	Government an <mark>d Indian Cinem</mark> a- National Film Awards & NFAI- I	Punjabi Cinema- After Partition- I	Contemporary Marathi Cinema- I	Bhojpuri Film Awards- I
S-8	SLO-2	Beginning of Bollywood- II	Gove <mark>rnment an</mark> d Indian Cinema- N <mark>ational Fil</mark> m Awards & NFAI- II	Punjabi Cinema- After Partition- II	Contemporary Marathi Cinema- II	Bhojpuri Film Awards- II
	SLO-1	Beginning of the Talkies- Ardeshir Irani- I	Government and Indian Cinema- FTII & Film Society- I	Punjabi Cinema- Era of Diasporic Films- I	Bhojpuri Cinema- Origin & Growth- I	Gujarat State Film Awards- I
S-9	SLO-2	Beginning of the Talkies- Ardeshir Irani- II	Government and Indian Cinema- FTII & Film Society- II	Punjabi Cinema- Era of Diasporic Films- II	Bhojpuri Cinema- Origin & Growth- II	Gujarat State Film Awards- II
0.40	SLO-1	Beginning of the Talkies- Nadia & Wadia- I	Mega Stars & Mega Movies- Amitabh Bachchan to Khans- I	Gujarati Cinema- Silent films & Early Talkies- I	Challenges & Future of Bhojpuri Cinema- I	International Indian Film Academy Awards (IIFA Awards)- I
S-10	SLO-2	Beginning of the Talkies- Na <mark>dia &</mark> Wadia- II	Mega Stars & Mega Movies- Amitabh Bachchan to Khans- Il	Gujarati Cinema- Silent films & Early Talkies- II	Challenges & Future of Bhojp <mark>uri</mark> Cinema- II	International Indian Film Academy Awards (IIFA Awards)- II
0.44	SLO-1	Studio System- P.C. Barua- I	Indian women directors- I	Gujarat Cinema- After Independence- I	Odia Cinema- Birth & Golden Era- I	South Indian International Movie Awards (SIIMA)- I
S-11	SLO-2	Studio System- P.C. Barua- II	Indian women directors- II	Gujarat Cinema- After Independence- II	Odia Cinema- Birth & Golden Era- II	South Indian International Movie Awards (SIIMA)- II
6.40	SLO-1	Studio System- V. Shantaram- I	Multiplex & recent trends in Indian Cinema- I	Decline and Revival of Gujarat Cinema- I	Assamese Cinema- Birth & Golden Era- I	Filmfare Awards- I
S-12	SLO-2	Studio System- V. Shantaram- II	Mul <mark>tiplex & re</mark> cent trends in Indian Cinema- II	Decline and Revival of Gujarat Cinema- II	Assamese Cinema- Birth & Golden Era- II	Filmfare Awards- II

UNIT I: Indian Cinema- Arrival of the Cinema; Pioneers of Indian Cinema- Sakharam Bhatavdekar, Dada Saheb Phalke- Raja Harishchandra, Phalke's other Films & Short Films, Hiralal Sen, and Jameshedji Framji Madan; Beginning of Bollywood; Beginning of the Talkies- Ardeshir Irani, Nadia & Wadia; Studio System- P.C. Barua & V. Shantaram.

UNIT II: New Wave Indian Cinema- Satyajit Ray- Apu Trilogy, Mrinal Sen & Bimal Roy; Dynasty of Actors and Director- Mehboob, Raj Kapoor, Guru Dutt & Dilip Kumar; Golden Fifties of Indian Cinema; Government and Indian Cinema- CBFC, NFDC, Film Division, National Film Awards, NFAI, FTII & Film Society; Mega Stars and Mega Movies- Amitabh Bachchan to Khans; Indian women directors; Multiplex & recent trends.

UNIT III: Bengali Cinema- Origin of Bengali Cinema; Advent of Talkies, Evolution of New Bengali Cinema, Pioneers of Bengali Cinema; Golden era of Bengali Cinema; Ray and Bengali Cinema; Punjabi Cinema- Birth of Punjabi Cinema, Punjabi Sound Films; Pre & Post Partition Era; Punjabi Films after Partition; Era of Diasporic Films; Gujarati Cinema- Silent films in Gujarat; Early Talkies of Gujarat; Gujarat Cinema- After Independence; Decline and Revival.

UNIT IV: Marathi Cinema- Evolution of Marathi Cinema; The Pioneers of Marathi Cinema; The Kolhapur School- Baburao Painter; Prabat Films and Contemporaries; Advent of sound; Golden era; Decline of Marathi Cinema; The Post-war Transformations; Marathi New Wave; Contemporary Marathi Cinema; Bhojpuri Cinema; Growth of Bhojpuri Cinema; Challenges of Bhojpuri Cinema; Future of Bhojpuri Cinema; Odia Cinema- Early Struggles; Odia Cinema After 60s; Assamese Cinema- Birth of Assamese Cinema; Golden Era of Assamese Cinema; Trends of Assamese Cinema.

UNIT V: National Film Awards; Dadasaheb Phalke Award; Tamil Nadu State Film Awards; Andhra Pradesh State Film Awards; Kerala State Film Awards; Karnataka State Film Awards; Odisha State Film Awards; West Bengal Film Journalists' Association Awards; Maharashtra State Film Awards; Assam State Film Awards; Bhojpuri Film Awards; Gujarat State Film Awards; International Indian Film Academy Awards (IIFA Awards); South Indian International Movie Awards (SIIMA); Filmfare Awards.

Theory:

Learning Resources

- 1. Debashree Mukherjee (2023). Bombay Talkies: An Unseen History of Indian Cinema, First Edition, Mapin Publishing Gp Pty Ltd. New Delhi
- 2. Renu Saran (2012). History of Indian Cinema, First Editing, Diamond Pocket Books (P) Ltd., New Delhi
- 3. K. Gokulsing and Wimal Dissanayake (2018). Handbook of Indian Cinemas, First Edition, Routledge, USA
- 4. Ashvin Immanuel Devasundaram (2020). Indian Cinema Beyond Bollywood: The New Independent Cinema Revolution, First Edition, Routledge, USA.
- 5. Ulka Anjaria (2021). Understanding Bollywood: The Grammar of Hindi Cinema, First Edition, Routledge, USA.

Learning As	sessment										
	D			Final Examination (50% weightage)							
Level	Bloom's Level of Thinking	CLA - 1 (10%)		CLA - 2 (10%)		CLA -	3 (20%)	CLA - 4	(10%) #	Final Examination	i (50% weightage)
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Laval 1	Remember	30%		30%		20%		200/	N.	30%	
Level 1	Understand	30%	1	30%	-	20%	-	20%	1 ' '	30%	-
Level 2	Apply	40%		50%		50%		50%		50%	
Level 2	Analyze	40%		30%	TARY	30%	1.75	50%	> / - 7	30 %	-
Level 3	Evaluate	30%		20%	THAIN	30%	11.11	30%	7 . 7	20%	
Level 3	Create	30%		20%	_	30%	- 4-4.	30%	. 7	20%	-
	Total	10	0 %	10	0 %	10	0 %	10	0 %	100	0 %

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers									
Experts from Industry	Experts from Academic	Internal Experts							
	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR							
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR							
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR							
Email: maranoarang@gmail.com	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KT							

SEMESTER - VI

Course Code	Course Code UVC23P03L		Course Name	Film Appreciation		Course Category	IAPC	Mini Project	L 0	. 1	P 0	U	C 2
Pre-requisite Cou	ırses	Nil	Co-requisite Courses	Nil	Progressive Courses		(A)	Nil					
Course Offerin Department	_	Visual C	Commu <mark>nicatio</mark> n	Data Book / Codes/Standards			10	Nil					

Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	Le	arni	ng	
CLR-1:	To provide the maste	ry in basics o <mark>f Intern</mark> ational Classical Films	1	2	3	
CLR-2:						
CLR-3: To understand the purpose of Understanding Film Appreciation and Reviews						
CLR-4: To impart the fundamentals of Writing Film Reviews						
CLR-5:	To learn the process	of Understanding Industrial Visit and Film Festivals	Thinking	Proficiency	Attainment	
			of		ted	
Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level	Expected	Expected	
CLO-1:	Students would learn	the basics of Inter <mark>national</mark> Classical Films	3	85	80	
CLO-2: Students would know the concept of National Classical Films				80	80	

Students would gain knowledge about Understanding Film Appreciation and Reviews

Students would learn to process of Understanding Industrial Visit and Film Festivals

Students would learn fundamentals of Writing Film Reviews

136				Prog	ram L	earnir	ng Ou	tcor	nes (PLO)				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
Н	L	L	Μ	Н	М	М	М	Μ	Н	L	М	-	-	-
Н	L	L	М	Н	М	М	М	М	Н	L	М	-	-	-
Н	L	L	М	Н	Н	М	М	М	Н	L	L	-	-	-
Н	L	L	Н	Н	Н	L	М	М	М	L	L	-	-	-
Н	L	L	Н	Н	Н	L	М	М	М	L	L	-	-	-

Duration (ho	our)	15
S-1 to S-2	SLO-1	Screening- International Classical Films- I
S-3 to S-4	SLO-1	Screening- International Classical Films- II
S-5 to S-6	SLO-1	Screening- International Classical Films- III
S-7 to S-8	SLO-1	Screening- National Classical Films- I

3 85 85

3 80 80

3 80 80

CLO-3:

CLO-4:

CLO-5:

S-9 to S-10	SLO-1	Screening- National Classical Films- II
3-9 (0 3-10	3LU-1	Scieening- National Classical Films- II
S-11 to S-12	SLO-1	Screening- National Classical Films- III
S-13 to S-14	SLO-1	Understanding Film Appreciation and Reviews- I
S-15 to S-16	SLO-1	Understanding Film Appreciation and Reviews- II
S-17 to S-18	SLO-1	Understanding Film Appreciation and Reviews- III
S-19 to S-20	SLO-1	Writing Film Reviews- I
S-21 to S-22	SLO-1	Writing Film Reviews- II
S-23 to S-24	SLO-1	Writing Film Reviews- III
S-25 to S-26	SLO-1	Understanding Industrial Visit and Film Festivals- I
S-27 to S-28	SLO-1	Understanding Industrial Visit and Film Festivals- II
S-29 to S-30	SLO-1	Understanding Industrial Visit and Film Festivals- III

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries FOUR marks)

(TEN exercises x 04 marks = 40 marks & 10 marks for Regularity & Discipline = Total- 50 Marks)

1. Screening- International Classical Films

Minimum 2 class Works

2. Screening- National Classical Films

Minimum 2 class works

3. Understanding Film Appreciation and Reviews

Minimum 2 class works 4. Writing Film Reviews

Minimum 2 class works

5. Understanding Industrial Visit and Film Festivals Minimum 2 class works

: 3 Weeks

: Record works- 1 no.

Record Works:

1. Should write review for all screened movies

(The students must submit the exercise in the Record form for Practical exam, which will be evaluated by the External Examiner)

Practical:

Learning Resources

- 1. James Monaco (2009). How to Read a Film: Movies, Media and Beyond, First Edition, Oxford University Press, UK
- 2. Terry Bolas (2009). Screen Education: From Film Appreciation to Media Studies, First Edition, Intellect Books, UK
- 3. V. F. Perkins (1993). Film As Film: Understanding and Judging Movies, Third Edition, Da Capo Press, USA.
- 4. Jim Piper (2014). The Film Appreciation Book: The Film Course You Always Wanted to Take, First Edition, Allworth Press, New York.
- 5. Michael Patrick Gillespie (2019). Film Appreciation through Genres, First Edition, McFarland Publishers, USA.

Learning Assessment

				Continuo	us Learning As	ssessment (5	0% weightage)			Final Evenineties	- /FOO/: a.b.t.a.u.a.\	
Level	Bloom's Level of Thinking	CLA -	<mark>1 (10</mark> %)	CLA – 2 (10%)		CLA - 3 (20%)		CLA – 4 (10%) #		Final Examination (50% weightage)		
	Hillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Laval 1	Remember		30%		30%		200/	34.	30%		200/	
Level 1	Understand	ĕ	30%	_	30 /8	20 M	30%		30%	-	30%	
Level 2	Apply		400/		400/	PRA ALA	400/	777	40%		40%	
Level 2	Analyze		40%	35-27/4	40%	Military .	40%				40%	
Level 3	Evaluate		30%	TU.S	30%	7 . 7 . 2	30%	HE 37	30%		30%	
Level 3	Create		30%		30%	4	30%	gar pell	30%	-	30%	
Total		100) %	100	0 %	10	0 %	100	0 %	100	0 %	

CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers								
Experts from Industry	Experts from Academic	Internal Experts						
\ \.	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR 2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR						
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication							
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR						
	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR						

SEMESTER - VII

Course Code	irse Code UVC23701T Course Name		Media Management	Media Management		С	Discipline Specific Core Courses	4	T 0	P 0	2	C	
Pre-requisite Cours	ses	Nil	Co-requisite Courses	Nil 3	Progressive Courses	1/2		Nil					
Course Offering Department		Visual Co	ommunicati <mark>on</mark>	Data Book / Codes/Standards	. 0.	V	· _	Nil					

	arning Rationale	The purpose of learning this course is to:	Le	arni	ng	
(CLR): CLR-1:	To provide the maste	ery in basics of Management	1	2	3	
CLR-2:	, , , , , , , , , , , , , , , , , , ,	t concept of Media Management	-	77	_	
CLR-3:	, ,					
CLR-4:	CLR-4: To impart the fundamentals of Ownership					
CLR-5:	CLR-5: To learn the process of Media Economics		inki	Proficiency (%)	Attainment (%)	
			Ę			
Course Lea	arning Outcomes	At the end of this course, learners will be able to:	Level of Thinking (Bloom)	Expected	Expected	
CLO-1:	Students would learn	the basics of <mark>Manage</mark> ment	2	75	70	
CLO-2:	CLO-2: Students would know the concept of Media Management					
CLO-3:	Students would gain	knowledge abou <mark>t Media</mark> Organization	2	75	75	
CLO-4:	CLO-4: Students would learn fundamentals of Ownership				70	

-				Prog	ram Le	earnir	ng Ou	tcor	nes (PLO)				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
Н	М	L	L	Н	М	Н	Н	Μ	М	Н	М	-	-	-
Н	М	L	L	Н	М	Н	Н	Μ	М	Н	М	-	-	-
Н	L	М	Μ	Н	Н	Н	Н	М	М	М	Н	-	-	-
Н	L	М	Н	Н	М	Н	Н	Μ	М	М	Н	-	-	-
Н	L	М	Н	Н	Н	L	Н	М	Н	М	Н	-	-	-

-	ration our)	12	12	12	12	12
S-1	SLO-1	Management- Concept	Media Management- Concept	Media Organization- Concept	Ownership- Concept	Media Economics- Concept
3-1	SLO-2	Management basics Media Management basics		Media Organization basics	Ownership basics	Media Economics basics
S-2	SLO-1	Nature & Characteristics of Management- I	Nature & Objectives of Media Management- I	Structure of Media Organization- I	Licensing & Franchising- Concept	Economics of Print & Electronic Media- I

Students would learn to process of Media Economics

CLO-5:

	SLO-2	Nature & Characteristics of Management- II	Nature & Objectives of Media Management- II	Structure of Media Organization- II	Licensing & Franchising basics	Economics of Print & Electronic Media- II
•	SLO-1	Scope & Objectives of Management- I	Need & Scope of Media Management- I	Functions of Media Organization- I	Ownership Rules & Regulations- Monopolies & Oligopolies- I	Media Business- Concept
S-3	SLO-2	Scope & Objectives of Management- II	Need & Scope of Media Management- II	Functions of Media Organization- II	Ownership Rules & Regulations- Monopolies & Oligopolies- II	Media Business basics
	SLO-1	Functions of Management- I	Structure of Media Management- Pyramid Structures- I	Organizational Behavior- Concept	Ownership Rules & Regulations- Conglomerates, Mergers & Acquisitions- I	Legal Issues in Media Business- I
S-4	SLO-2	Functions of Management- II	Structure of Media Management- Pyramid Structures- II	Organizational Behavior basics	Ownership Rules & Regulations- Conglomerates, Mergers & Acquisitions- II	Legal Issues in Media Business- II
S-5	SLO-1	Hierarchy of Management- Top Level Management- I	Structure of Media Management- Pyramid Structures- I	Nature of Organizational Behavior- I	Media Ownership- Concept	Financial Issues in Media Business- I
3- 3	SLO-2	Hierarchy of Management- Top Level Management- II	Structure of Media Management- Pyramid Structures- II	Nature of Organizational Behavior- II	Media Ownership basics	Financial Issues in Media Business- II
0.0	SLO-1	Hierarchy of Management- Middle Level Management- I	Structure of Media Management- 'Hub-and-spokes' structure- I	Elements of Organizational Behavior- People & Structure- I	Structures of Media Ownership- Sole Proprietorship, Partnership & Private Limited Company- I	Media Revenues- Concept
S-6	SLO-2	Hierarchy of Management- Middle Level Management- II	Structure of Media Management- 'Hub-and-spokes' structure- II	Elements of Organizational Behavior- People & Structure- II	Structures of Media Ownership- Sole Proprietorship, Partnership & Private Limited Company- II	Media Revenues basics
0.7	SLO-1	Hierarchy of Management- Supervisory Level Management- I	Structure of Media Management- Matrix Management- I	Elements of Organizational Behavior- Technology & External Environment- I	Structures of Media Ownership- Public Limited Companies, Trusts & Cooperatives- I	Types of Media Revenues- I
S-7	SLO-2	Hierarchy of Management- Supervisory Level Management- II	Structure of Media Management- Matrix Management- II	Elements of Organizational Behavior- Technology & External Environment- II	Structures of Media Ownership- Public Limited Companies, Trusts & Cooperatives- II	Types of Media Revenues- II
6.0	SLO-1	Structure of Management- I	Functions of Media Departments- Administration, Finance & Circulation- I	Theories of Organizational Behavior- Concept	Types of Media Ownership- Chain & Cross Media Ownership- I	Sponsorship- Concept
S-8	SLO-2	Structure of Management- II	Functions of Media Departments-		Types of Media Ownership- Chain & Cross Media Ownership- II	Sponsorship basics
S-9	SLO-1	Structure of Management- I	Functions of Media Departments- Marketing, Personnel & Production- I	Theories of Organizational Behavior- Classical Theory- I	Types of Media Ownership- Conglomerate & Vertical Integration- III	Principles & Need of Sponsorship- I

	SLO-2	Structure of Management- II	Functions of Media Departments- Marketing, Personnel & Production- II	Theories of Organizational Behavior- Classical Theory- II	Types of Media Ownership- Conglomerate & Vertical Integration- IV	Principles & Need of Sponsorship- II
S-10	SLO-1	Principles of Management- I	Media as an Industry & Profession- I	Theories of Organizational Behavior- Neoclassical Organization Theory- III	Leadership- Concepts	Elements of Sponsorship- I
3-10	SLO-2	Principles of Management- II	Media as an Industry & Profession- II	Theories of Organizational Behavior- Neoclassical Organization Theory- IV	Leadership basics	Elements of Sponsorship- II
S-11	SLO-1	Types of Management- I	Theories of Media Management- Historical Theories- I	Theories of Organizational Behavior- Contingency Theory- V	Leadership Qualities- Empathy, Consistency, Honesty & Direction- I	Identifying Appropriate Sponsors- I
3-11	SLO-2	Types of Management- II	Theories of Media Management- Historical Theories- II	Theories of Organizational Behavior- Contingency Theory- VI	Leadership Qualities- Empathy, Consistency, Honesty & Direction- II	Identifying Appropriate Sponsors- II
S-12	SLO-1	Basics of Management Theories- I	Theories of Media Management- Classical Theories- I	Theories of Organizational Behavior- Systems Theory- I	Leadership Qualities- Communication, Flexibility & Conviction- III	Managing Sponsorship Relationships- I
3-12	SLO-2			Theories of Organizational Behavior- Systems Theory- II	Leadership Qualities- Communication, Flexibility & Conviction- IV	Managing Sponsorship Relationships- II

UNIT- I: Management- Definition & Concept; Nature of Management; Characteristics of Management; Scope of Management; Objectives of Management; Functions of Management- Planning, Organizing, Staffing, Directing, Communication, Controlling; Hierarchy of Management- Top, Middle, Supervisory Level Management; Structure of Management- Flat, Functional & Product Organizational Structure; Principles of Management; Types of Management- Strategic, Sales, Marketing, Operations, Financial & Accounting Management; Basics of Management Theories.

UNIT- II: Media Management- Definition & Concept; Nature of Media Management; Objectives of Media Management; Need for Media Management; Scope of Media Management; Structure of Media Management; Pyramid Structures, 'Hub-and-spokes' structure, Matrix Management; Functions of Media Departments- Administration, Finance, Circulation, Marketing, Personnel, Production Department; Media as an Industry; Media as a Profession; Theories of Media Management- Concept; Historical Theories- Trail & Error theory, Conventional theory; Classical Theories- Scientific, Bureaucratic & Administrative Theory.

UNIT III: Media Organization- Definition & Concept; Structure of Media Organization- Advertising, Sales, Assignment Desk, Audience Research, Editorial, News Collection & Reporting, News Production, Online Community Development, Web Content; Functions of Media Organization- Organizing, Leading, Communicating, Coordinating, Controlling, Planning, Scheduling, Budgeting, Production, Monitoring, Distribution, Documentation; Organizational Behavior- Definition & Concept; Nature of Organizational Behavior; Elements of Organizational Behavior- People, Structure, Technology, External Environment; Theories of Organizational Behavior- Classical Organization Theory, Neoclassical Organization Theory, Systems Theory.

UNIT- IV: Ownership- Definition & Concept; Characteristics of Ownership; Licensing & Franchising- Concept; Ownership Rules & Regulations- Monopolies, Oligopolies, Conglomerates, Mergers, & Acquisitions; Media Ownership- Definition & Concept; Structures of Media Ownership- Sole Proprietorship, Partnership, Private Limited Company, Public Limited Companies, Trusts, Cooperatives; Types of Media Ownership- Chain Ownership, Cross Media Ownership, Conglomerate Ownership, Vertical Integration; Leadership- Definition & Concepts; Leadership Qualities- Empathy, Consistency, Honesty, Direction, Communication, Flexibility, Conviction.

UNIT- V: Media Economics- Definition & Concept; Economics of Print Media- Industry Projections, Demographic Dividend, Value-creation, Strategic Importance; Economics of Electronic Media- Radio, Television, Cinema; Media Business- Definition & Concept; Legal Issues in Media Business- Dissatisfied Employees, Discrimination Cases, Harassment Cases, Copyright and Patent Issues, Dissatisfied Customers, Other Legal Issues; Financial Issues in Media Business- Cash Flow, Legal Challenges, Growing Pains, Economic Cycles, Over-Expansion; Media Revenues- Definition & Concept; Types of Media Revenues- Advertising, Subscription, Pay-per-item, Merchandizing; Sponsorship- Definition & Concept; Principles of Sponsorship, Need for Sponsor; Elements of Sponsorship; Identifying Appropriate Sponsors; Managing Sponsorship Relationships.

Theory:

Learning Resources

- 1. Alan B. Albarran (2010). Management of Electronic Media, First Edition. Wadsworth, USA.
- 2. George Sylvie (2009). Media Management: A Casebook Approach, First Edition. Lawrence Erlbaum Associates. USA
- 3. Jerrold Greenberg (2008), Comprehensive Stress Management (10thEdition), McGraw-Hill, New York
- 4. Lucy Keung (2008). Strategic Management in the Media, First Edition. Sage Publications. New Delhi.
- 5. Peter K. Pringle, Michael F. Starr (2006). Electronic Media Management, Fifth Edition. Elsevier.

Learning As	sessment				医位置性 學	1977	2005/4			* 1					
	B	Continuous Learning Assessment (50% weightage)									Final Examination (50% weightage)				
Level	Bloom's Level of Thinking	CLA - 1 (10%)		CLA - 2 (10%)		CLA -	3 (20%)	CLA – 4	(10%) #	Final Examination	(50% weightage)				
	miking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice				
Level 1	Remember	30%		30%	13.4	20%	113 2 5 17	200/		30%					
	Understand	30%		30 /6	(24) 100	2070	1.5	20%	_	30%	-				
Laval 0	Apply	400/		50%	FACTOR I	F00/	14 W. S.	F00/		500/					
Level 2	Analyze	40%	7	50%		50%	a share and	50%		50%	-				
Level 3	Evaluate	30%	- 2	20%		30%		30%		20%					
Level 3	Create	30%		20%	-	30%	-	30%	N. V	20%	-				
	Total	10	0 %	10	0 %	10	0 %	10	0 %	100	%				

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers	FERINIV LEA	P. LEAD
Experts from Industry	Experts from Academic	Internal Experts
	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR
1. Mr. Murali S, Publicity Officer, CBC Press Information Bureau, Chennai.	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR
Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR
	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

SEMESTER - VII

Course Code	UVC23D05L	Course Name	VEY and SEY	Course	n	Discipline Specific Elective	L	T	Р	0	С
Course Code	UVCZSDOJL	Course Name	VFA and SFA	Category	b	Courses	0	0	8	2	4

Pre-requisite Courses	Nil	Co-requisite Courses	Nil Prog		Nil
Course Offering Department	Visual Communication		Data Book / Codes/Standards	Non	Nil

Course Le (CLR):	earning Rationale	The purpose of learning this course is to:	Le	earni	ng	4	4	1		P
CLR-1:	To provide the mas	tery in basics of Tools and Composition	1	2	3	1	2	3	4	
CLR-2:	To know the differen	nt concept of Manipulating and Working with Layers	(E	(%)	(%)	ge	Ŋ			
CLR-3:	To understand the p	ourpose of Transition and Filters	(Bloom)		ut (vled	Concepts		Knowledge	ŀ
CLR-4:	To impart the funda	mentals of Manipulating and Working Sound Technics) gu	cien	nme	\on	l o	9	owle	
CLR-5:	To learn the proces	s of Basics of Polygon Modeling	Thinking	Proficiency	Attainment	tal	₽	Relat		
		2 2 3 A 1 A	of T		ed /	mer	atior	ith R	dura	
Course Le (CLO):	earning Outcomes	At the end of this course, learners will be able to:	Level	Expected	Expected	Fundamental Knowledge	Application	Link with Related Disciplines	Procedural	
CLO-1:	Students would lear	n the basics of Tools and Composition	3	85	80	Н	L	L.	М	
CLO-2:	Students would kno	w the concept <mark>of M</mark> anipulating and Working with Layers	3	80	80	Н	L	L	М	
CLO-3:	Students would gair	n knowledge ab <mark>out</mark> Basics of Transition and Filters	3	85	85	Н	L	L	М	
CLO-4:	Students would lear	rn fundamentals <mark> of Ma</mark> nipulating and Working Sound Technics	3	80	80	Н	L	L	Н	
CLO-5:	Students would lear	rn to process of Basics of Polygon Modeling	3	80	80	Н	L	L	Н	

				Prog	ram L	earnir	ng Ou	tcor	nes (PLO)				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
Н	L	L	Μ	Н	М	М	М	Μ	Н	L	Μ	•	-	•
Н	L	L	Μ	Н	М	М	М	Μ	Н	L	М	1	-	-
Н	L	L	Μ	Н	Н	М	М	М	Н	L	L	-	-	-
Н	L	L	Н	Н	Н	L	М	М	М	L	L	-	-	-
Н	L	L	Н	Н	Н	L	М	М	М	L	L	-	-	-

Duration (ho	our)	15
S-1 to S-8	SLO-1	Exploring the Tools and Composition- I
S-9 to S-16	SLO-1	Exploring the Tools and Composition- II
S-17 to S-24	SLO-1	Exploring the Tools and Composition- III
S-23 to S-32	SLO-1	Manipulating and Working with Layers- I
S-33 to S-40	SLO-1	Manipulating and Working with Layers- II
S-41 to S-48	SLO-1	Manipulating and Working with Layers- III
S-49 to S-56	SLO-1	Basics of Transition and Filters- I
S-57 to S-64	SLO-1	Basics of Transition and Filters- II

S-65 to S-72	SLO-1	Basics of Transition and Filters- III
S-73 to S-80	SLO-1	Manipulating and Working Sound Technics- I
S-81 to S-88	SLO-1	Manipulating and Working Sound Technics- II
S-89 to S-96	SLO-1	Manipulating and Working Sound Technics- III
S-97 to S-104	SLO-1	Basics of Polygon Modeling- I
S-105 to S-112	SLO-1	Basics of Polygon Modeling- II
S-113 to S-120	SLO-1	Basics of Polygon Modeling- III

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries EIGHT marks)

(FIVE exercises x 08 marks = 40 marks & Regularity & Discipline = Total- 10 Marks)

1. Exploring the Tools and Composition : 3 Weeks

Minimum 1 class works : Record works- 1 no.

2. Manipulating and Working with Layers : 3 Weeks

Minimum 1 class works : Record works- 1 no.

3. Basics of Transition and Filters : 3 Weeks

Minimum 1 class works : Record works- 1 no.

4. Manipulating and Working Sound Technics : 3 Weeks

Minimum 1 class works : Record works- 1 no.

5. Basics of Polygon Modeling : 3 Weeks

Minimum 1 class works : Record works- 1 no.

Record Works:

- 1. Students must Shoot Live Action Footage and make a complete Story using Visual Effects (Minimum THREE Visual Effects) (Maximum 3 min)
- 2. Add Sound Effects to the Project work of their Live taken footage (Minimum THREE Sound Effects and Sound Mixing) (Maximum 3 min)

(The students must submit all the exercises as Record Work in the Digital form for Practical exam, which will be evaluated by the External Examiner)

Practical:

Learning Resources

- 1. Abhishek Kange (2021). VFX: How They Do It, First Edition, Notion Press, India
- 2. Eran Dinur (2017). The Filmmaker's Guide to Visual Effects: The Art and Techniques of Vfx for Directors, Producers, Editors and Cinematographers, First Edition, Routledge, UK
- 3. Wallace Jackson (2016). VFX Fundamentals: Visual Special Effects Using Fusion 8.0, First Edition, Apress, India
- 4. Abhishek Kumar (2021). Beginning VFX with Autodesk Maya: Create Industry-Standard Visual Effects from Scratch, First Edition, APress, India
- 5. Lee Lanier (2017). Advanced Visual Effects Compositing: Techniques for Working with Problematic Footage, First Edition, Routledge, India

Learning As	sessment					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
	D			Final Examination (50% weightage)							
Level	Bloom's Level of Thinking	CLA - 1 (10%)		CLA - 2 (10%)		CLA –	3 (20%)	CLA – 4	(10%) #	Final Examination	i (50% weightage)
	minking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Lovel 1	Remember	_	30%		30%		30%	1/2	30%		30%
Level 1	Understand	-	30%			-	30%		30%	-	30%
Level 2	Apply		40%	A	40%	-0 - 500	40%		40%		40%
Level 2	Analyze		40%		40%		40 %		40%	-	40 %
	Evaluate		30%		30%	5-219	30%		30%		30%
Level 3	Create		30%		30%	200 P 13	30%		30%	-	30%
	Total	10	<mark>0 %</mark>	10	0 %	100	0 %	100) %	100) %

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers		
Experts from Industry	Experts from Academic	Internal Experts
	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR
	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

SEMESTER - VI

Course	Code U	VC23D06L	Course Name	Compositing Technic	iques Course Category						D	1	Disc	ipline (Spe Cour		Elect	ive	L	T P		C
Pre-req	uisite Courses	Nil	Co-requisite Courses	Nil			ressiv urses	re							Nil							
	se Offering partment	Visual (Communication	Data Book / Codes/Standards									N	il								
Course Le	arning Rationale	ourse is to:	L	.earni	ing				F	Progr	am L	earniı	ng Oı	utcor	nes (l	PLO)						
CLR-1:	To provide the r	nastery in basi	cs of Tools and Comp	osition	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	CLR-2: To know the different concept of Manipulating and Working with Layers					0.0	ain Bir	tal	n of	ıte	ol v	cial	- ie	eli	5	5 e	ina	ati	ואמ	-1) -2	-3
CLR-3:	CLR-3: To understand the purpose of Transition and Filters				Thinkin		od Affai	mental	Sol	Relate d	urai	ın Special	Utilize	in Modeli	e, 1	gative	m Solv	unicati on	cal	PSO	PSO	PSO.

CLR-4:	To impart the fundar	nentals of Manipulating and Working Sound Technics																		
CLR-5:	To learn the process	of Basics of Polygon Modeling					٠.,													
Course Le	arning Outcomes	At the end of this course, learners will be able to:	Œ	V																
CLO-1:	Students would learn	n the basics of Tools and Composition	3	85	80	Н	L	>- L	М	Н	М	М	М	М	Н	L	М	-	-	-
CLO-2:	Students would know	v the concept of Manipulating and Working with Layers	3	80	80	Н	L	L	М	Н	М	М	М	М	Н	L	М	-	-	-
CLO-3:	Students would gain	knowledge about Basics of Transition and Filters	3	85	85	Н	L	L	М	Н	Н	М	М	М	Н	L	L	-	-	-
CLO-4:	Students would learn	n fundamentals of Manipulating and Working Sound Technics	3	80	80	Н	L	L	Н	Н	Н	L	М	М	М	L	L	-	-	-
CLO-5:	Students would learn	n to process of Basics of Polygon Modeling	3	80	80	Н	L	L	Н	Н	Н	L	М	М	М	L	L	-	_	-

Duration (ho	our)	15
S-1 to S-8	SLO-1	Exploring the Tools and Composition- I
S-9 to S-16	SLO-1	Exploring the Tools and Composition- II
S-17 to S-24	SLO-1	Exploring the Tools and Composition- III
S-23 to S-32	SLO-1	Manipulating and Working with Layers- I
S-33 to S-40	SLO-1	Manipulating and Working with Layers- II
S-41 to S-48	SLO-1	Manipulating and Working with Layers- III
S-49 to S-56	SLO-1	Basics of Transition and Filters- I
S-57 to S-64	SLO-1	Basics of Transition and Filters- II
S-65 to S-72	SLO-1	Basics of Transition and Filters- III
S-73 to S-80	SLO-1	Manipulating and Working Sound Technics- I
S-81 to S-88	SLO-1	Manipulating and Working Sound Technics- II
S-89 to S-96	SLO-1	Manipulating and Working Sound Technics- III
S-97 to S-104	SLO-1	Basics of Polygon Modeling- I
S-105 to S-112	SLO-1	Basics of Polygon Modeling- II

S-113 to S-120 SLO-1 Basics of Polygon Modeling- III

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries EIGHT marks)

(FIVE exercises x 08 marks = 40 marks & Regularity & Discipline = Total- 10 Marks)

1. Exploring the Tools and Composition : 3 Weeks

Minimum 1 class works : Record works- 1 no.

2. Manipulating and Working with Layers : 3 Weeks

Minimum 1 class works : Record works- 1 no.

3. Basics of Transition and Filters : 3 Weeks

Minimum 1 class works : Record works- 1 no.

4. Manipulating and Working Sound Technics : 3 Weeks

Minimum 1 class works : Record works- 1 no.

5. Basics of Polygon Modeling : 3 Weeks

Minimum 1 class works : Record works- 1 no.

Record Works:

1. Students must Shoot Live Action Footage and make a complete Story using Visual Effects (Minimum THREE Visual Effects) (Maximum 3 min)

2. Add Sound Effects to the Project work of their Live taken footage (Minimum THREE Sound Effects and Sound Mixing) (Maximum 3 min)

(The students must submit all the exercises as Record Work in the Digital form for Practical exam, which will be evaluated by the External Examiner)

Practical:

Learning Resources

- 1. Abhishek Kange (2021). VFX: How They Do It, First Edition, Notion Press, India
- 2. Eran Dinur (2017). The Filmmaker's Guide to Visual Effects: The Art and Techniques of Vfx for Directors, Producers, Editors and Cinematographers, First Edition, Routledge, UK
- 3. Wallace Jackson (2016). VFX Fundamentals: Visual Special Effects Using Fusion 8.0, First Edition, Apress, India
- 4. Abhishek Kumar (2021). Beginning VFX with Autodesk Maya: Create Industry-Standard Visual Effects from Scratch, First Edition, APress, India
- 5. Lee Lanier (2017). Advanced Visual Effects Compositing: Techniques for Working with Problematic Footage, First Edition, Routledge, India

Learning Assessment

	Blood London			Continuo	us Learning A	ssessment (50)% weightage)		Final Examination	(50% weightege)
Level	Bloom's Level of Thinking	CLA -	1 (10%)	CLA -	2 (10%)	CLA –	3 (20%)	CLA – 4	(10%) #	Final Examination	(50% weightage)
	Tilliking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Level 1	Remember		30%		30%		30%		30%		30%
Level I	Understand	-	30%	-	30%	-	30%	-	30%	-	30%
Level 2	Apply		40%		40%		40%		40%		40%
Level 2	Analyze	-	40%	-	40%	-	40%	-	40%	-	40%

Level 3	Evaluate		30%		30%		30%		30%		30%
Level 3	Create	-	30 /0		30 /6	-	30 /6		30 /0	-	30 /0
	Total	100) %	100	0 %	100	%	100	%	100	%

CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers		44 12
Experts from Industry	Experts from Academic	Internal Experts
/ .	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR
	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

SEMESTER - VII

Course	Code	UVC23	G05T	Course Name	History of South Indian (Cinema		Course ategor		G		Gen	eric E	Elective	Cour	se	L 4	+ - + -	O 2	C 4
Pre-req	uisite Courses	;	Nil	Co-requisite Courses	Nil	Progressive Courses	•		7	1	1		ſ,	Nil						
	rse Offering epartment		Visual C	Communication	Data Book / Codes/Standards	1996				4		Nil								
Course Le (CLR):	arning Rationa	ale	The purp	pose of learning this co	ourse is to:	Learning	L	EA	D	Pi	rogr	am Lea	arnin	g Outco	omes	(PLO)			
CLR-1:	To provide the	e maste	ry in basid	cs of Telugu Cinema		1 2 3	1	2	3	4	5	6	7	8 9	10	11	12	13	14	15
CLR-2:	To know the o	different	concept o	of Neo Tollywood		(%) (%)	<u>e</u>													

				0 1	e>
CLR-3:	To understand the po	urpose of Malayalam Cinema	Bloc	cy (nt (
CLR-4:	To impart the fundan	nentals of Golden Age of Malayalam Cinema	ng (cien	nme
CLR-5:	To learn the develop	ment of Kannada Cinema	inki	Profi	Attainr
			of ∏	cted F	cted /
Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level	Expect	Expect
CLO-1:	Students would learn	n the basics of Telugu Cinema	2	75	70

				9			.9			,				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
Η	Μ	L	L	Η	М	Η	Η	Μ	Μ	Η	Μ	-	-	-

CLO-2:	Students would know the concept of Neo Tollywood	2	70	70	Н	М	L	L	Н	٨
CLO-3:	Students would gain knowledge about Malayalam Cinema	2	75	75	Н	L	М	Μ	Н	ŀ
CLO-4:	Students would learn fundamentals of Golden Age of Malayalam Cinema	2	70	70	Н	L	М	Н	Н	٨
CLO-5:	Students would learn to development of Kannada Cinema	2	70	70	Н	L	М	Н	Н	ŀ
					-		7			

Н	М	L	L	Н	М	Н	Н	М	М	Н	М	-	-	-
Н	L	М	Μ	Н	Н	Н	Н	Μ	Μ	М	Н	•	•	-
Н	L	М	Н	Н	Μ	Н	Н	Μ	Μ	М	Н	-	-	-
Н	L	М	Н	Н	Н	L	Н	Μ	Н	М	Н	-	-	-

	ration our)	12	12	12	12	12
S-1	SLO-1	Telugu Cinema- Early development- I	Neo Tollywood- I	Malayalam Cinema- Beginning- I	Golden Age of Malayalam Cinema- I	Kannada Cinema- Origin - I
J-1	SLO-2	Telugu Cinema- Early development- II	Neo Tollywood- II	Malayalam Cinema- Beginning- II	Golden Age of Malaya <mark>lam</mark> Cinema- II	Kannada Cinema- Origin - II
0.0	SLO-1	Telugu Mythological Cinema- I	Technological Evolution of Telugu Cinema- I	Early period- J. C. Daniel- I	Commercialization of Malayalam Cinema- I	Kannada Cinema- Subbaiah Naidu- I
S-2	SLO-2	Telugu Mythological Cinema- II	Technological Evolution of Telugu Cinema- II	Early period- J. C. Daniel- II	Commercialization of Malay <mark>alam</mark> Cinema- II	Kannada Cinema- Subbaiah Naidu- II
•	SLO-1	Pioneers of Telugu Cinema- I	Sub-genres & Off Beat Telugu Cinema- I	Early period- Madras Malayali Association & Udaya Studio- I	Malayalam Cinema in the Millennium- I	Kannada Cinema- talkies- I
S-3	SLO-2	Pioneers of Telugu Cinema- II	Sub-genres & Off Beat Telugu Cinema- II	Early period- Madras Malayali Association & Udaya Studio- II	Malayalam Cinema in the Millennium- II	Kannada Cinema- talkies- II
	SLO-1	Rise of Telugu talkies- I	Spread to World Markets- I	Malayalam Realistic Movies- Sathyan & Prem Naseer- I	Recent Malayalam Cinema Personalities- Mammootty- I	Kumar trios of Kanada Cinema-
S-4	SLO-2	Rise of Telugu talkies- II	Spread to World Markets- II	Malayalam Realistic Movies- Sathyan & Prem Naseer- II	Recent Malaya <mark>lam Cine</mark> ma Personal <mark>ities- Mamm</mark> ootty- II	Kumar trios of Kanada Cinema- II
0.5	SLO-1	Golden Age of Telugu Cinema- I	Early Telugu Cinema Personalities- K Viswanath & Raghavendra Rao- I	Malayalam Realistic Movies- Chemmeen Era- I	Recent Malayalam Cinema Personalities- Mohanlal- I	Golden Age of Kannada cinema- I
S-5	SLO-2	Golden Age of Telugu Cinema- II	Early Telugu Cinema Personalities- K Viswanath & Raghavendra Rao- II	Malayalam Realistic Movies- Chemmeen Era- II	Recent Malayalam Cinema Personalities- Mohanlal- II	Golden Age of Kannada cinema- II
S-6	SLO-1	Rise of Tollywood- I	Early Telugu Cinema Personalities- Ramoji Rao & Dasari Narayana Rao- I	Malayalam New Wave- I	Recent Malayalam Cinema Personalities- Sreenivasan- I	Kanada Cinema- Issue of Limited Market- I

	SLO-2	Rise of Tollywood- II	Early Telugu Cinema Personalities- Ramoji Rao & Dasari Narayana Rao- II	Malayalam New Wave- II	Recent Malayalam Cinema Personalities- Sreenivasan- II	Kanada Cinema- Issue of Limited Market- II
6.7	SLO-1	Politics & Telugu Cinema- I	Early Telugu Cinema Personalities- Singeetam Srinivasa Rao & S S Rajamouli- I	Chitralekha Film Society- I	Recent Malayalam Cinema Personalities- Priyadarshan- I	Issue of the Star System in Kanada Cinema- I
S-7	SLO-2	Politics & Telugu Cinema- II	Early Telugu Cinema Personalities- Singeetam Srinivasa Rao & S S Rajamouli- II	Chitralekha Film Society- II	Recent M <mark>alayalam Ci</mark> nema Personalities- P <mark>riyadars</mark> han- II	Issue of the Star System in Kanada Cinema- II
S-8	SLO-1	Reddy- I	Early Telugu Cinema Personalities- Chiranjeevi & Venkatesh- I	Early Malayalam Cinema Personalities- Adoor Gopalakrishnan & I V Sasi- I	Recent Malayalam Cinema Personalities- Fazil- I	New Millennium of Kanada Cinema- I
3-0	SLO-2	Reddy- II	Early Telugu Cinema Personalities- Chiranjeevi & Venkatesh- II	Early Malayalam Cinema Personalities- Adoor Gopalakrishnan & I V Sasi- II	Recent Malayalam Cine <mark>ma</mark> Personalities- Fazil- II	New Millennium of Kanada Cinema- II
S-9	SLO-1	Early Telugu Cinema Personalities- L V Prasad & B Vittalacharya- I	Early Telugu Cinema Personalities- Nagarjuna & Pawan Kalyan- I	Early Malayalam Cinema Personalities- Bharathan & Padmarajan- I	Recent Malayalam Cinema Personalities- Suresh Gopi- I	Kanada Cinema Personalities- Vishnuvardhan- I
3-9	SLO-2	Early Telugu Cinema Personalities- L V Prasad & B Vittalacharya- II	Early Telugu Cinema Personalities- Nagarjuna & Pawan Kalyan- II	Early Malayalam Cinema Personalities- Bharathan & Padmarajan- II	Recent Malayalam Cinema Personalities- Suresh Gopi- II	Kanada Cinema Personalities- Vishnuvardhan- II
C 40	SLO-1	Early Telugu Cinema Personalities- N T Rama Rao- I	Telugu Cinema and Global Market-	Early Malayalam Cinema Personalities- K G George & G Aravindan- I	Recent Malayalam Cinema Personalities- Dileep- I	Kanada Cinema Personalities- Ambarish & Shankarnag- I
S-10	SLO-2	Early Telugu Cinema Personalities- N T Rama Rao- I	Telugu Cinema and Global Market-	Early Malayalam Cinema Personalities- K G George & G Aravindan- I	Recent Malayalam Cinema Personalities- Dileep- I	Kanada Cinema Personalities- Ambarish & Shankarnag- I
S-11	SLO-1	Early Telugu Cinema Personalities- Akkineni Nageswara Rao- I	Recent Trends in Telugu Cinema- I	Early Malayalam Cinema Personalities- Thilakan & Bharat Gopi- I	Recent Malayalam <mark>Cinema</mark> Personalities- K <mark>alabhav</mark> an Mani- I	Kanada Cinema Personalities- Girish Kasaravalli & Girish Karnad- I
3-11	SLO-2	Early Telugu Cinema Personalities- Akkineni Nageswara Rao- II	Recent Trends in Telugu Cinema- II	Early Malayalam Cinema Personalities- Thilakan & Bharat Gopi- II	Recent Malayalam Cinema Personalities- Kalabhavan Mani- II	Kanada Cinema Personalities- Girish Kasaravalli & Girish Karnad- II
6.40	SLO-1	Krishna- I	Pan India Telu <mark>gu Cinema</mark> Personalities- I	Early Malayalam Cinema Personalities- Madhu & K J Yesudas- I	Recent Malayalam Cinema Personalities- Prithviraj Sukumaran- I	Konkani Cinema- Origin & Development- I
S-12	SLO-2	Early Telugu Cinema Personalities- S V Ranga Rao & Krishna- II	Pan India Telugu Cinema Personalities- II	Early Malayalam Cinema Personalities- Madhu & K J Yesudas- II	Recent Malayalam Cinema Personalities- Prithviraj Sukumaran- II	Konkani Cinema- Origin & Development- II

UNIT- I: Telugu Cinema- Early development; Telugu Mythological Cinema; Pioneers of Telugu Cinema; Rise of Telugu

UNIT- II: Neo Tollywood; Technological Evolution of Telugu Cinema, Sub-genres & Off Beat Telugu Cinema; Spread to World Markets; Early Telugu Cinema Personalities- K Viswanath, K Raghavendra Rao, Ramoji Rao, Dasari Narayana Rao, Singeetam Srinivasa Rao, S S Rajamouli, Chiranjeevi, Venkatesh, Nagarjuna, Pawan Kalyan & Brahmanandam; Telugu Cinema and Global Market; Recent Trends in Telugu Cinema; Pan India Telugu Cinema Personalities.

UNIT- III: Malayalam Cinema- Beginning & Early period- J. C. Daniel, Madras Malayali Association & Udaya Studio; Malayalam Realistic Movies- Sathyan & Prem Naseer, Chemmeen Era; Malayalam New Wave & Chitralekha Film Society; Early Malayalam Cinema Personalities- Adoor Gopalakrishnan, I V Sasi, Bharathan, Padmarajan, K G George, G Aravindan, Thilakan, Bharat Gopy, Madhu & K J Yesudas.

UNIT- IV: Golden Age of Malayalam Cinema; Commercialization of Malayalam Cinema; Malayalam Cinema in the Millennium; Recent Malayalam Cinema Personalities- Mammootty, Mohanlal, Sreenivasan, Priyadarshan, Fazil, Suresh Gopi, Dileep, Kalabhavan Mani, Prithviraj Sukumaran.

UNIT- V: Kannada Cinema- Origin & Subbaiah Naidu Kannada talkies; Kumar trios; Golden Age of Kannada cinema; Issue of Limited Market; Issue of the Star System; New Millennium; Vishnuvardhan, Ambarish, Shankarnag, Girish Kasaravalli & Girish Karnad; Konkani Cinema- Origin & Development.

Theory:

Learning Resources

- 1. Renu Saran (2012). History of Indian Cinema, First Editing, Diamond Pocket Books (P) Ltd., New Delhi
- 2. K. Gokulsing and Wimal Dissanayake (2018). Handbook of Indian Cinemas, First Edition, Routledge, USA
- 3. Ashvin Immanuel Devasundaram (2020). Indian Cinema Beyond Bollywood: The New Independent Cinema Revolution, First Edition, Routledge, USA
- 4. S.V. Srinivas (2018). Politics as Performance (PB), First Edition, The Orient Blackswan, New Delhi
- 5. Reji A.L (2021). Contemporary Popular Malayalam Cinema: A Spatial Dynamical Study, First Edition, Atlantic Publishers & Distributors, India.

Learning As	sessment		2	7		Maria		. /	A			
	Discoulation of the		- 2	Final Examination	(500/ weightegs)							
Level	Bloom's Level of Thinking	CLA - 1 (10%)		CLA – 2 (10%)		CLA - 3 (20%)		CLA – 4 (10%) #		Final Examination (50% weightage)		
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice Practice	Theory	Practice	
Lovel 1	Remember	30%		30%		20%		20%		30%		
Level 1	Understand	30%		30%	FAKI	2070	AD TI	20%	/ : /	30%	-	
Level 2	Apply	40%		50%	7.12	50%	m.T	50%		50%		
Level 2	Analyze	40%		50%		50%	_	50%		50%	-	
Level 3	Evaluate	30%		20%		30%		30%		20%		
Level 3	Create	30%	-	20%	_	30%	_	30 %	-	20%	-	
	Total	10	0 %	100 %		100 %		100) %	100 %		

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers								
Experts from Industry	Experts from Academic	Internal Experts						
1. Mr. Murali S, Publicity Officer, CBC Press Information	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR						

Bureau, Chennai.	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR
Email: muralisarang@gmail.com	Priya University, Salem Email: nandakumar.su@gmail.com	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR
	Linaii. nandakumai suwymaii.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

SEMESTER - VII

Course Code UVC23G06L		C23G06L	Course Name	Digital Content Creation	Digital Content Creation			Generic Elective Course	L 0	-	2	C 4
Pre-requisite Cou	ırses	Nil	Co-requisite Courses	Nil	Progressive Courses		6	Nil				
Course Offering Department		Visual Co	omm <mark>unicati</mark> on	Data Book / Codes/Standards	The second		N	Nil				

Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	Le	arnir	ng					
CLR-1:	To provide the maste	ry in basics o <mark>f Digital</mark> Content	1	2	3					
CLR-2:	To know the different concept of Digital Text Content Creation									
CLR-3:	To understand the pu	understand the purpose of Aud <mark>io Cont</mark> ent Creation								
CLR-4:	To impart the fundam	o impart the fundamentals of Vide <mark>o Conte</mark> nt Creation								
CLR-5:	To learn the process	To learn the process of Infographics Content Creation								
Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level	Expected	Expected					

To learn the process	of intographics content creation	Ξ	<u>~</u>	¥			
		Ę.	ted	ted			
arning Outcomes	At the end of this course, learners will be able to:	Level	Expec	Expected			
Students would learn the basics of Digital Content							
Students would know	Students would know the concept of Digital Text Content Creation						
Students would gain	Students would gain knowledge about Audio Content Creation						
Students would learn	3	80	80				
Students would learn							
	arning Outcomes Students would learn Students would know Students would gain Students would learn	Students would learn the basics of Digital Content Students would know the concept of Digital Text Content Creation	At the end of this course, learners will be able to: Students would learn the basics of Digital Content Students would know the concept of Digital Text Content Creation Students would gain knowledge about Audio Content Creation 3 Students would learn fundamentals of Video Content Creation 3	At the end of this course, learners will be able to: Students would learn the basics of Digital Content Students would know the concept of Digital Text Content Creation Students would gain knowledge about Audio Content Creation 3 85 Students would learn fundamentals of Video Content Creation 3 80			

d.				Prog	ram L	earnir	ng Ou	tcoı	nes (PLO)				
11	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
Н	L	L	Μ	Н	М	М	М	Μ	Н	L	М	-	-	-
Н	L	L	Μ	Н	М	М	М	М	Н	L	М	-	-	-
Н	L	L	Μ	Н	Н	М	М	М	Н	L	L	-	-	-
Н	L	L	Н	Н	Н	L	М	М	М	L	L	-	-	-
Н	L	L	Н	Н	Н	L	М	М	М	L	L	-	-	-

Duration (hou	ır)	15
S-1 to S-8	SLO-1	Understanding Digital Content
S-9 to S-16	SLO-1	Digital Text Content Creation- I
S-17 to S-24	SLO-1	Digital Text Content Creation- II

SLO-1	Audio Content Creation- I
SLO-1	Audio Content Creation- II
SLO-1	Video Content Creation- III
SLO-1	Video Content Creation
SLO-1	Online Magazine- I
SLO-1	Online Mag <mark>azine- II</mark>
SLO-1	Infograph <mark>ics Cont</mark> ent Creation- I
SLO-1	Infographics Content Creation- II
SLO-1	Intervie <mark>ws- Au</mark> dio Based Interview- I
SLO-1	Intervi <mark>ews- Au</mark> dio Based Interview- I
SLO-1	Intervie <mark>w- Vide</mark> o Based Interview- I
SLO-1	Interview <mark>- Video</mark> Based Interview- II
	SLO-1

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries FIVE marks)

(EIGHT exercises x 05 marks = 40 marks & 10 marks for Regularity & Discipline = Total- 50 Marks)

1. Understanding Digital Content : 1 Week Minimum 1 class Works

2. Digital Text Content Creation : 2 Weeks

Minimum 1 class works

3. Audio Content Creation Minimum 1 class works

Minimum 1 class works
4. Video Content Creation

Minimum 1 class works
5. Online Magazine

Minimum 1 class works

6. Infographics Content Creation Minimum 1 class works

7. Interviews- Audio Based Interview

vveek

: Record works- 1 no.

: Record works- 1 no.

: Record works- 1 no. : 2 Weeks

: Record works- 1 no.

: 2 Weeks

: Record works- 1 no. : 2 Weeks

: Record works- 1 no.

: 2 Weeks

: Record works- 1 no.

: 2 Weeks

Minimum 1 class works
8. Interview- Video Based Interview
Minimum 1 class works

: Record works- 1 no.

: 2 Weeks

: Record works- 1 no.

Record Works:

1. Students must make ONE Digital Content on any concept (Maximum 20 min)

(The students must submit the exercise in the Record form for the Practical exam, which will be evaluated by the External Examiner)

Practical:

Learning Resources

- 1. Brian McKernan and John Rice (2001). Creating Digital Content: A Video Production Guide for Web, Broadcast and Cinema, First Edition, McGraw-Hill Education, UK
- 2. MS Blackwell (2021). The ABCs & 123s of Creating Digital Content, First Edition, Ground Floor Publishing, UK
- 3. J. Elizabeth Mills (2011). Creating Content: Maximizing Wikis, Widgets, Blogs, and More (Digital and Information Literacy), First Edition, Rosen Central UK
- 4. Susan Gunelius (2011). Content Marketing for Dummies, First Edition, For Dummies, New Delhi
- 5. Gerardus Blokdyk (2019), Content Creation a Complete Guide, First Edition, 5STARCooks Publisher, Australia.

Level				Final Franciscotics	· /F00/ ·····! -4								
	Bloom's Level of Thinking	CLA - 1 (10%)		CLA - 2 (10%)		CLA - 3 (20%)		CLA - 4 (10%) #		Final Examination (50% weightage)			
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice		
114	Remember		30%	100	30%	Mari	30%		200/		30%		
Level 1	Understand			_	30 /0	147	30%	-	30%		30%		
Level 2	Apply		40%		40%	////	400/		400/		409/		
Level 2	Analyze	-		2 1		4113	40%		40%	-	40%		
Laval 2	Evaluate		30%	1	000/	5153	200/		30%		200/		
Level 3	Create	-	30%	7/1	30%	J. ID	30%		30%	-	30%		
	Total	10	100 %		100 %		100 %) %	100 %			

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers		
Experts from Industry	Experts from Academic	Internal Experts
	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR
1. Mr. Murali S, Publicity Officer, CBC Press Information Bureau, Chennai.	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR
Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR
300	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

SEMESTER - VII

Course Code UVC23F		C23P04L	Course Name	Internship - III	Course Category	IAPC	Internship/Apprenticeship / Project/Community Outreach		T 0	0	C 2	
Pre-requisite Cou	ırses	Nil	Co-requisite Courses	NI COLE	Progressive Courses	45		Nil				
Course Offering Department		Visual Communication		Data Book / Codes/Standards		YV		Nil				

	Department Visual Communication Data Book / Codes/Standards Nil																				
Course Learning Rationale (CLR): The purpose of learning this course is to: Learning										Program Learning Outcomes (PLO)											
CLR-1:	To acquire the basis	knowledge of me <mark>dia indu</mark> stry	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
CLR-2:	To understand the	working atmosph <mark>ere of m</mark> edia industry	(m	(%	(%	ge	Ŋ			T	ė.		- C								
CLR-3:	To know and praction	ce field works in <mark>various</mark> designations of various media setup	(Bloom)) S	nt (ved	oncepts	ж.	adge	ation			Data		Skills	Skills					
CLR-4:	To train in the film&	Thinking (cien	nme	\on	Con	eq	owle	aliza	(I)	ing	oret	Skills	S gc		S					
CLR-5:	R-5: To get the mastery skills from the media field through intern training					ntal F	n of	Relat	al Kn	Specie	Utilize	in Modeling	nterp		Solving	catio	Skills				
Course Le	arning Outcomes	At the end of this course, learners will be able to:	Level of T	Expected Proficiency (%)	Expected Attainment (%)	Fundamental Knowledge	Application	Link with Related Disciplines	Procedural Knowledge	Skills in S	Ability to Ut Knowledge	Skills in M	Analyze, Interpret Data	Investigative	Problem 9	Communication	Analytical	PSO -1	PSO -2	PSO-3	
CLO-1:	Students would lear	n the media ind <mark>ustry pr</mark> actically	3	90	90	Н	М	Н	М	Н	Н	М	М	L	Н	М	L	-	-	-	
CLO-2:	Students would gain	n knowledge of <mark>media fie</mark> ld circumstances	3	85	80	Н	М	Н	М	Н	Н	М	М	L	Н	М	L	- 1	-	-	
CLO-3:	Students would kno	w various design <mark>ations a</mark> nd various media setup	3	90	90	Н	М	Н	М	Н	Н	М	М	L	Н	М	L	-	-	-	
CLO-4:	4: Students would gain knowledge about film & TV industry				80	Н	М	Н	Μ	Н	Н	М	М	L	Н	М	L	- 1	-	-	
CLO-5:	Students would be	proficient in the med <mark>ia field</mark>	3	80	80	Н	М	Н	Μ	Н	Н	М	М	L	Н	М	L	-	-	-	

The student will undergo a two-week internship during the summer vacation after the end of the VI Semester in any media organization and must submit an activity report. The student will be monitored by the faculty and will be guided by the media organization in completing the internship.

Methodology:

Students are expected to do an internship of professional nature within the stipulated time during the summer vacation for a period of a minimum of 15 days after the end the of VI Semester. Criteria for selecting the internship will be based on the area of specialization by the student in the media industry. Emphasis will be given to get trained of professional quality that will help students to enter the media industry with an evaluated portfolio. The internship training activities will be presented by the students and the viva voce will complete the process of evaluation for awarding grades.

The training work can be carried out in any Media House/ Print Media/ Advertising Agency/ Media Professional/ Film Industry for three months.

Record Work:

Students must prepare the Day-to-Day activities of their internship training period, that will be monitored by Internship Coordinator of the Media organization.

(The students must submit the Internship report in the Record form for Practical Exam, which will be evaluated by the External Examiner)

				Final Framination	Fig. 15								
Level	Bloom's Level of Thinking	CLA - 1 (10%)		CLA – 2 (10%)		CLA - 3 (20%)		CLA - 4	(10%) #	Final Examination (50% weightage)			
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice		
Laval 1	Remember		200/		30%		30%		30%		200/		
Level 1	Understand	-	30%	AU.	30 /0	ordina Adea	30%	()	30%	-	30%		
Level 2	Apply		40%	7	40%	135	400/		400/		40%		
Level 2	Analyze		40%) /	40%	J. 5-3/9	40%	- V V	40%	-	40%		
Level 3	Evaluate		30%		30%	2557	200/		30%		30%		
Level 3	Create		30%	7	30%	100 - 00	30%	M. 1	30%	-	30%		
	Total	10	0 %	10	0 %	100	%	100	0 %	100) %		

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers										
Experts from Industry	Experts from Academic	Internal Experts								
	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR								
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR								
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR								
Zinam maransarang@g.mamoom	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR								

SEMESTER - VII

Course	e Code UVC		220051	Course Name	Ad Film Making	LEAP.	Course	IAPC	Project Phase- I	L	Т	P () C
Course	Code	UVC	ZSPUSL	Course Name	Ad Filli Making		Category	IAPC	Project Phase- i	0	2	4 2	2 4
Pre-req	_l uisite Cou	rses	Nil	Co-requisite Courses	Nil	Progressive Courses			Nil				
	rse Offerin epartment	_	Visual C	ommunication	Data Book / Codes/Standards				Nil				
Course Le	arning Rat	ionale	The purp	ose of learning this co	ourse is to:	Learning		Prog	gram Learning Outcome	s (PLO)			
CLR-1:	To provid	e the mas	tery in basic	s of Ad Film		1 2 3	1 2 3	4 5	6 7 8 9 10	11 12	13	14	15
CLR-2:	To know t	the differe	nt concept o	f Visual Communicati	on	nki Pro Aff	al cri of Rei ate	Sp Sp	Ectinic in Mo Int Ectinic Mo Int Ect	vin nic atj ical	-0	- O	20.

CLR-3:	To understand the p	urpose of Perception and Illusion																		
CLR-4:	To impart the fundar	mentals of Semiotics and Semantics				٠.,														
CLR-5:	To learn the process	s of Ideation, Creativity, and Innovation						٠	-											
Course Le	earning Outcomes	At the end of this course, learners will be able to:	11	V		34	1			٠.										
CLO-1:	Students would lear	n the basics of Ad Film	3	85	80	Н	L	L	М	Н	М	М	М	М	Н	L	М	-	-	-
CLO-2:	Students would know	w the concept of Visual <mark>Commun</mark> ication	3	80	80	Н	L	L	Μ	Н	М	М	М	М	Н	L	М	-	-	-
CLO-3:	Students would gain	Students would gain knowledge about Perception and Illusion				Н	L	L	М	Н	Н	М	М	М	Н	L	L	-	-	-
CLO-4:	Students would lear	Students would learn fundamentals of Semiotics and Semantics				Н	L	L	Н	Н	Н	L	М	М	М	L	L	-	-	-
CLO-5:	Students would lear	n to process of Id <mark>eation, C</mark> reativity, and Innovation	3	80	80	Н	L	L	Н	Н	Н	L	М	М	М	L	L	-	-	-

Duration (ho	our)	15
S-1 to S-8	SLO-1	Writing a concept for Ad Film
S-9 to S-16	SLO-1	Create your own understanding for a short film story- I
S-17 to S-24	SLO-1	Create your own understanding for a short film story- II
S-23 to S-32	SLO-1	Writing Scene for Short Film- I
S-33 to S-40	SLO-1	Writing Scene for Short Film- II
S-41 to S-48	SLO-1	Preparing with Final Budget for Short Film- I
S-49 to S-56	SLO-1	Preparing with Final Budget for Short Film- II
S-57 to S-64	SLO-1	Draft a Dialogue for Short Film- I
S-65 to S-72	SLO-1	Draft a Dialogue for Short Film- II
S-73 to S-80	SLO-1	Write an original shooting script for short film- I
S-81 to S-88	SLO-1	Write an original shooting script for short film- II
S-89 to S-96	SLO-1	Working with the Non-linear Video Editing- I
S-97 to S-104	SLO-1	Working with the Non-linear Video Editing- II

S-105 to	S-112	SLO-1	Write a draft on Dubbing, Sound Effects & Mixing- I
S-113 to	S-90	SLO-1	Write a draft on Dubbing, Sound Effects & Mixing- II

CLASS EXERCISE:

(Students must practices all exercises) (Each exercise carries FIVE marks)

(EIGHT exercises x 05 marks = 40 marks & 10 marks for Regularity & Discipline- Total- 50 Marks)

1. Writing a Synopsis for Short Film

Minimum 1 class Works

2. Create your own understanding for a short film story

Minimum 1 class Works

3. Writing Scene for Short Film Minimum 1 class Works

4. Preparing with Final Budget for Short Film Minimum 1 class Works

5. Draft a Dialogue for Short Film Minimum 1 class Works

Write an original shooting script for short film
 Minimum 1 class Works

7. Working with the Non-linear Video Editing Minimum 1 class Works

 Write a draft on Dubbing, Sound Effects & Mixing Minimum 1 class Works : 1 Week

: Record works- 1 no.

: 2 Weeks

: Record works- 1 no.

Record Works:

1. Students must make ONE Short Film on any concept of their choice (Maximum 20 min)

(The students must submit the exercise as a group project (maximum 5 in a group) in the digital form for the Practical exam, which will be evaluated by the External Examiner)

Practical:

Learning Resources

- 1. Kim Adelman (2017). Making it Big in Shorts: Shorter, Faster, Cheaper: The Ultimate Filmmaker's Guide to Short Films, Third Edition, Michael Wiese Productions, USA
- 2. Clifford Thurlow and Max Thurlow (2013). Making Short Films: The Complete Guide from Script to Screen, Third Edition, Bloomsbury Academic, USA
- 3. Sonja Schenk and Ben Long (2021). The Digital Filmmaking Handbook: Seventh Edition, Seventh Edition, Foreing Films Publishing, USA
- 4. Edmond Levy (1994). Making a Winning Short: How to Write, Direct, Edit, and Produce a Short Film, First Edition, Holt Paperbacks, New York
- 5. Steven Ascher and Edward Pincus (2012). The Filmmaker's Handbook: A Comprehensive Guide for the Digital Age, Fifth Edition, Plume, USA.

Learning Ass	sessment		
Level	Bloom's Level of	Continuous Learning Assessment (50% weightage)	Final Examination (50% weightage)

	Thinking	CLA –	1 (10%)	CLA -	2 (10%)	CLA -	3 (20%)	CLA – 4	(10%) #		
		Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Level 1	Remember		30%		30%		30%		30%		30%
Level I	Understand	_	30%		30%	TEN	30%		30%	-	30 %
Level 2	Apply		40%		40%	T ETT V	40%		40%		40%
Level 2	Analyze	_	40%	- 0	40%	-	40%	///>	40 %	-	40%
Laval 2	Evaluate		200/		200/		200/	70	200/		200/
Level 3	Create	-	30%		30%	aller Mar	30%		30%	-	30%
	Total	100) %	10	0 %	10	0 %	100) %	100	0 %

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers										
Experts from Industry	Experts from Academic	Internal Experts								
	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR								
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR								
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR								
	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR								

SEMESTER - VIII

Course Code	UV	/C23801T	Course Name	Media and Social Psychol	logy	Course Category	С	Discipline Specific Core Courses	L	T 0	P 0	2	C
Pre-requisite	Courses	Nil	Co-requisite Courses	Nil	Progressive Courses			Nil					

Course Offering Department	Visual Communication	Data Book / Codes/Standards	Nil
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Course Learning Rationale (CLR): The purpose of learning this course is to:				earni	ng					Prog	ıram L	earni	ng Oı	ıtcor	nes (PLO)				
CLR-1:	To provide the mast	1	2	3	1,	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
CLR-2:	To know the differen	nt concept of Socialization	(Bloom)	(%	(%)	ge	S	7.					_							
CLR-3:	3: To understand the purpose of Attitude & Public Opinion					vled	Concepts		dge	tion			Data		Skills	Skills				
CLR-4:	4: To impart the fundamentals of Group & Group Behaviour 5: To learn the process of Mass Psychology & Social Movement				Snov	Sono	eq	owle	ıliza	0	ng		Skills	S g		w				
· · · · · · · · · · · · · · · · · · ·		ess of Mass Psychology & Social Movement		Expected Proficiency (%)	Attainment	ental k	on of (r Rela	ral Kno	Specialization	Utilize	Model	Interpret	Itive S	Solvir	icatio	al Skills			
Course Le	ourse Learning Outcomes At the end of this course, learners will be able to:				Expected	Fundamental Knowledge	Application of	Link with Related Disciplines	Procedural Knowledge	Skills in	Ability to Ut Knowledge	Skills in Modeling	Analyze,	Investigative	Problem Solving	Communication	Analytical	PSO -1	PSO -2	PSO-3
CLO-1:	Students would lear	n the basics of <mark>Social P</mark> sychology & Self	2	75	70	Н	М	L	L	Н	М	Н	Н	М	М	Н	М	-	-	-
CLO-2:	Students would kno	w the concept o <mark>f Socia</mark> lization	2	70	70	Н	М	L	L	Н	М	Н	Н	М	М	Н	М	-	-	-
CLO-3:	Students would gair	n knowledge a <mark>bout Atti</mark> tude & Public Opinion	2	75	75	75 H L M M H H H H M M M I					Н	-	-	-						
CLO-4:	Students would lear	tudents would learn fundamental <mark>s of Gro</mark> up & Group Behaviour					L	М	Н	Н	М	Н	Н	М	М	М	Н	-	-	-
CLO-5:	CLO-5: Students would learn to process of Mass Psychology & Social Movement					Н	L	М	Н	Н	Н	L	Н	М	Н	М	Н	-	-	-

	ration our)	12	12	12	12	12
0.4	SLO-1	Social Psychology- Concept	Socialization- Concept	Attitude- Concept	Group- Concept	Mass Psychology- Concept
S-1	SLO-2	Social Psychology basics	Socialization basics	Attitude basics	Group basics	Mass Psychology basics
0.0	SLO-1	History of Social Psychology- I	Nature & Characteristics of Socialization- I	Functions & Structure of an Attitude-	Nature & Characteristics of Group-	Characteristics & Types of Mass Psychology- I
S-2	SLO-2	History of Social Psychology- II	Nature & Characteristics of Socialization- II	Functions & Structure of an Attitude-	Nature & Characteristics of Group-	Characteristics & Types of Mass Psychology- II
0.0	SLO-1	Characteristics of Social Psychology- I	Process of Socialization- I	Types of Attitudes- I	Importance & Role of Groups- I	Concept & Characteristics of Social Movements- I
S-3	SLO-2	Characteristics of Social Psychology- II	Process of Socialization- II	Types of Attitudes- II	Importance & Role of Groups- II	Concept & Characteristics of Social Movements- II

6.4	SLO-1	Social Psychology Vs Sociology-I	Elements of Socialization- I	Components & Formation of Attitude- I	Types & Process of a Group- I	Social movements and Social Change- I
S-4	SLO-2	Social Psychology Vs Sociology- II	Elements of Socialization- II	Components & Formation of Attitude- II	Types & Process of a Group- II	Social movements and Social Change- II
0.5	SLO-1	Social Psychology Vs Psychology- I	Different Forms of Socialization- I	Public Opinion- Concept	Structure & Performance of a Group- I	Types & Stages of Social Movements- I
S-5	SLO-2	Social Psychology Vs Psychology- II	Different Forms of Socialization- II	Public Opinion basics	Structure & Performance of a Group- II	Types & Stages of Social Movements- II
2.0	SLO-1	Social Psychology Theories- I	Factor Affecting Socialization- I	Historical background of Public Opinion- I	Concept & Characteristics of Group Behavior- I	Dynamics & Causes of Social Movements- I
S-6	SLO-2	Social Psychology Theories- II	Factor Affecting Socialization- II	Historical background of Public Opinion- II	Concept & Characteristics of Group Behavior- II	Dynamics & Causes of Social Movements- II
0.7	SLO-1	Social Psychology Theories-III	Methods of Socialization- I	Characteristics & Importance of Public Opinion- I	Types & Impacts of Group Behavior- I	Crowd- Concept
S-7	SLO-2	Social Psychology Theories- IV	Methods of Socialization- II	Characteristics & Importance of Public Opinion- II	Types & Impacts of Group Behavior- II	Crowd basics
0.0	SLO-1	Self- Concept	Theories of Socialization- Development of Self- I	Formation and Change of Public Opinion- I	Concept & Nature of Leadership- I	Characteristics & Types of Crowds- I
S-8	SLO-2	Basics of Self	Theories of Socialization- Development of Self- II	Formation and Change of Public Opinion- II	Concept & Nature of Leadership- II	Characteristics & Types of Crowds- II
2.0	SLO-1	Development of the Self- I	Freud's theory of Psychoanalysis- I	Components of Public Opinion- I	Functions & Qualities of Good Leader- I	Concept & Theories of Crowd Behaviour- I
S-9	SLO-2	Development of the Self- II	Freud's theory of Psychoanalysis- II	Components of Public Opinion- II	Functions & Qualities of Good Leader- II	Concept & Theories of Crowd Behaviour- II
6.40	SLO-1	Stages of Self- I	Cooley's theory of the 'Looking- glass self'- I	Factors influencing Public Opinion- I	Styles & Process of Leadership- I	Concept & Characteristics of Motivation- I
S-10	SLO-2	Stages of Self- II	Cooley's theory of the 'Looking- glass self'- II	Factors influencing Public Opinion- II	Styles & Process of Leadership- II	Concept & Characteristics of Motivation- II

S-11	SLO-1	Aspects of Self- I	Theory of G.H. Mead (I and me)- I	Public opinion & Government- I	Types of Leadership- I	Classification & Sources of Motivation- I
3-11	SLO-2	Aspects of Self- II	Theory of G.H. Mead (I and me)- II	Public opinion & Government- II	Types of Leadership- II	Classification & Sources of Motivation- II
S 42	SLO-1	Components of Self Concept- I	Durkheim's theory of collective representation- I	Role of Mass Communication in Public Opinion- I	Theories of Leadership- I	Types & Approaches to Motivation- I
S-12	SLO-2	Components of Self Concept- II	Durkheim's theory of collective representation- II	Role of Mass Communication in Public Opinion- II	Theories of Leadership- II	Types & Approaches to Motivation- II

UNIT- I: Social Psychology- Definition & Concept; History of Social Psychology; Characteristics of Social Psychology; Social Psychology Vs. Psychology; Social Psychology Vs. Psychology; Social Psychology Vs. Psychology; Social Psychology;

UNIT- II: Socialization- Definition & Concept; Nature of Socialization; Characteristics of Socialization; Process of Socialization; Elements of Socialization; Definition & Concept; Nature of Socialization; Factor affecting of Socialization; Methods of Socialization- Affective Method, Operant Methods, Observational Methods, Cognitive Method, Sociocultural Methods, Apprenticeship Methods of Socialization; Theories of Socialization- Development of Self, Freud's theory of Psychoanalysis, Cooley's theory of the 'Looking-glass self,' Theory of G.H. Mead (I and me), Durkheim's theory of Collective representation.

UNIT- III: Attitude- Definition & Concept; Characteristics of Attitude; Structure of an Attitude; Function of an Attitude; Types of Attitudes- Explicit & Implicit Attitudes; Components of Attitude- Affective, Cognitive, Behavioral Component; Formation of Attitude- Experience, Social Factors, Learning, Conditioning & Observation; Attitudes and Behavior; Public Opinion- Definition & Concept; Historical background of Public Opinion; Characteristics of Public Opinion; Importance of Public Opinion; Public Opinion; Components of Public Opinion; Factors influencing Public Opinion; Public

UNIT- IV: Group- Definition & Concept; Nature of a Group; Characteristics of Group; Importance of a Group; Role of Groups; Types of groups- Primary & Secondary, Formal & Informal, and Ingroup & Outgroup; Process of a Group; Structure of a Group; Performance of a Group; Group Behavior: Definition & Concept; Characteristics of Group Behavior; Types of Group Behavior; Impacts of Group Behavior; Leadership: Types of Leadership; Types of Leadership; Types of Leadership; Theories of Leadership: Types of Leadership; Types of Leadership; Theories, Contingency, Situational Theories, Behavioral Theories, Participative Theories, Management Theories, Relationship Theories.

UNIT- V: Mass Psychology- Definition & Concept; Characteristics of Mass Psychology; Types of Mass Psychology; Rumors, Gossip, Mass Hysteria, Public Opinion, Fashions & Trends; Social Movements- Definition & Concept; Characteristics of Social Movements; Social Movements; Consequences of Social Movements; Crowd- Definition & Concept; Characteristics of Crowd; Types of Crowds; Crowd Behaviour- Definition & Concept; Characteristics of Motivation; Classification of Motivation; Sources of Motivation; Types of Motivation; Approaches to Motivation.

Learning
Resources

Theory:

- 1. Brehm, S.S and Kassin, S.N (1996). Social Psychology, 3rd edition. Boston: Houghton Mifflin Company
- 2. Crisp, R.J and Turner, R.N (2007). Essential Social Psychology, Sage Publications India Pvt Ltd., New Delhi
- 3. Myers, D.G (2002). Social Psychology, Seventh edition, McGraw Hill, New York
- 4. Taylor, S. E, Peplau, L.A and Sears, D.O (2006). Social Psychology, Twelfth edition, Prentice-Hall, New Delhi

5. Baron, Robert A and Byrne, D (2001). Social Psychology, Eighth edition, Prentice-Hall, New Delhi.

Learning As	sessment													
	B	Continuous Learning Assessment (50% weightage)									Final Evenination (FOO) wainbtons			
Level	Bloom's Level of Thinking	CLA -	CLA – 1 (10%)		CLA – 2 (10%)		CLA - 3 (20%)		(10%) #	Final Examination (50% weightage)				
		Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice			
Lovel 1	Remember	30%	7 : 7	30%	•	20%		200/		30%				
Level 1	Understand	30%		30%		20%		20%		30%	-			
Level 2	Apply	40%	37 2	50%	- 3	50%		50%		50%				
LEVEI Z	Analyze	40 /0	1 4	30 %		30 /6	77	30 %		30 /6	-			
Level 3	Evaluate	30%		20%		30%	45 m	30%		20%				
Level 3	Create	30%		20%	291717	30%	1,392.7	30%	40	20%	-			
	Total	10	0 %	10	0 %	10	0 %	100) %	100	%			

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers		
Experts from Industry	Experts from Academic	Internal Experts
	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR
	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

SEMESTER - VIII

Course Code		JVC23D07T	Course Name	Media Aesthetics	LEAP.	Course Category	D	Discipline Specific Elective Courses	L 4	T P 0 0	
Pre-req	uisite Courses	Nil	Co-requisite Courses	Nil	Progressive Courses			Nil			
	Course Offering Department		Communication	Data Book / Codes/Standards				Nil			
Course Le	Course Learning Rationale The purpose of learning this course is to:				Learning		Pr	ogram Learning Outcomes (PLO)			
CLR-1:	To provide the	mastery in basi	cs of Aesthetics		1 2 3	1 2 3	4 5	, , , , , , , , , , , , , , , , , , , ,	12	13	14 15
CLR-2:	To know the di	fferent concept of	of Beauty		Pro Pro ain	al of Rei ate	al Sp	eci in in in Mo Mo Int erp gart Sol Sol	ical	-0	000

CLR-3:	To understand the p	urpose of Media Aesthetics																		
CLR-4:	To impart the fundar	nentals of Two Dimension Space				•••														
CLR-5:	To learn the process						٠.,													
		- 01	117						۲.											
Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:			44	14	1			٠.										
CLO-1:	Students would learn	the basics of Aesthetics	2	75	70	Н	М	L	L	Н	М	Н	Н	Μ	Μ	Н	М	-	-	-
CLO-2:	Students would know	v the concept of Beaut <mark>y</mark>	2	70	70	Н	М	L	L	Н	М	Н	Н	М	М	Н	М	-	-	-
CLO-3:	Students would gain	knowledge about M <mark>edia Aes</mark> thetics	2	75	75	Н	L	М	М	Н	Н	Н	Н	М	М	М	Н	-	-	-
CLO-4:	CLO-4: Students would learn fundamentals of Two Dimension Space				70	Н	L	М	Н	Н	М	Н	Н	М	М	М	Н	-	-	-

2 70 70

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	ration our)	12	12	12	12	12
S-1	SLO-1	Aesthetics- Definition	Beauty- Concept	Media Aesthetics- Concept	Two Dimension Space- Concept	Fourth Dimension Space- Concept
3-1	SLO-2	Aesthetics basics	Beauty basics	Media Aesthetics basics	Two Dimension Space basics	Fourth Dimension Space basics
S-2	SLO-1	Concept of the Aesthetic- I	Nature & Characteristics of Beauty- I	Elements of Media Aesthetics- I	Framing- Definition & Concept	Staging- Definition & Concept
3-2	SLO-2	Concept of the Aesthetic- II	Nature & Characteristics of Beauty- II	Elements of Media Aesthetics- II	Framing basics	Staging basics
S-3	SLO-1	Nature of Aesthetics- I	Types of Beauty- I	Concept & Characteristics of Light- I	Characteristics of Framing- I	Staging style & Visualizing- I
5-3	SLO-2	Nature of Aesthetics- II	Types of Beauty- II	Concept & Characteristics of Light- II	Characteristics of Framing- II	Staging style & Visualizing- II
6.4	SLO-1	Scope of Aesthetics- I	Appearing beautiful Vs Staying beautiful- I	Shadow- Concept	Importance of framing in Design-	Approach of Staging- I
S-4	SLO-2	Scope of Aesthetics- II	Appearing beautiful Vs Staying beautiful- II	Shadow basics	Importance of framing in Design- II	Approach of Staging- II

Students would learn to process Fourth Dimension Space & Staging

CLO-5:

0.5	SLO-1	History of Aesthetics- I	Taste- Concept	Types of Shadow- I	Types of Framing in Design- I	Staging System- Letter patterns & Position- I
S-5	SLO-2	History of Aesthetics- II	Taste basics	Types of Shadow- II	Types of Framing in Design- II	Staging System- Letter patterns & Position- II
•	SLO-1	Aesthetic Theories- I	Characteristics of Taste- I	Concept & Nature of Colour- I	Framing in photography- I	Staging System for Two Characters- I
S-6	SLO-2	Aesthetic Theories- II	Characteristics of Taste- II	Concept & Nature of Colour- II	Framing in photography- II	Staging System for Two Characters- II
	SLO-1	Types of Aesthetics- I	Qualities of Taste- Saltiness & Sourness- I	Characteristics & Functions of Colours- I	Types of Framing in Photography- I	Staging System for Three Characters- I
S-7	SLO-2	Types of Aesthetics- II	Qualities of Taste- Saltiness & Sourness- II	Characteristics & Functions of Colours- II	Types of Framing in Photography- II	Staging System for Three Characters- II
	SLO-1	Nātyaśāstra- Origin and Concept- I	Qualities of Taste- Sweetness & Bitterness- I	Psychology of Colour- I	Composition- Concept	Movement & Space- Character Movement- I
S-8	SLO-2	Nātyaśāstra- Origin and Concept- II	Qualities of Taste- Sweetness & Bitterness- II	Psychology of Colour- II	Composition basics	Movement & Space- Character Movement- II
	SLO-1	Abhināya in the Nāṭyaśāstra-	Sense- Concept	Space- Concept	Types of Composition- I	Directing Two Characters- I
S-9	SLO-2	Abhināya in the Nāṭyaśāstra- II	Sense basics	Space basics	Types of Composition- II	Directing Two Characters- II
	SLO-1	Eastern Aesthetics- China- I	Human Sense & Sense Organs- I	Characteristics & Types of Space-	Three Dimension Space- Concept- I	Directing Three Characters- I
S-10	SLO-2	Eastern Aesthetics- China- II	Human Sense & Sense Organs- II	Characteristics & Types of Space-	Three Dimension Space- Concept- II	Directing Three Characters- II
0.47	SLO-1	Eastern Aesthetics- Japan- I	Types of Human Senses- I	White Space- Concept	Rule of Thirds- Concept	Camera Movement- I
S-11	SLO-2	Eastern Aesthetics- Japan- II	Types of Human Senses- II	White Space basics	Rule of Thirds basics	Camera Movement- II

S-12	SLO-1	Western Aesthetics- I	Types of Sense Organs- I	Negative Space- Concept	Golden Ratio- Concept	Slow Motion & Fast Motion- I
3-12	SLO-2	Western Aesthetics- II	Types of Sense Organs- II	Negative Space basics	Golden Ratio basics	Slow Motion & Fast Motion- II

UNIT- I: Aesthetics- Definition; Concept of the Aesthetic- Aesthetic Objects, Aesthetic Judgment, Aesthetic Attitude, Aesthetic Experience & Aesthetic Value; Nature of Aesthetics; Scope of Aesthetics; History of Aesthetics; Aesthetics; Aesthetics Imitationalism, Formalism & Emotionalism; Indian Aesthetics; Nātyaśāstra- Origin and Concept; Abhināya in the Nāṭyaśāstra; Eastern Aesthetics- China & Japan; Western Aesthetics- Ancient Greeks, Medieval & Modern Aesthetics.

UNIT- II: Beauty- Definition and Concept; Nature of Beauty; Characteristics of Beauty; Types of Beauty- Extravagant, Transgressive, Emergent, Transformative, Ethereal, Intricate & Elemental; Appearing beautiful Vs Staying beautiful; Taste- Definition; Concept of Taste; Characteristics of Taste; Qualities of Taste- Saltiness, Sourness, Sweetness & Bitterness; Sense- Definition and Concept; Human Sense & Sense Organs; Types of Human Senses- Special & General Senses; Types of Sense Organs.

UNIT- III: Media Aesthetics- Definition & Concept; Elements of Media Aesthetics- Light, Colour, Space, Time & Sound; Light - Definition & Concept; Characteristics of Light; Shadow- Definition & Concept; Types of Shadow; Colour- Definition & Concept; Nature of Colour; Characteristics of Colour; Functions of colours; Psychology of colour; Space- Definition & Concept; Characteristics of Space; Types of Space- White & Negative Space; White Space- Micro & Macro White Space; Negative Space.

UNIT- IV: Two Dimension Space; Framing- Definition & Concept; Characteristics of Framing; Importance of framing in Design; Types of Framing in Design- Margins, Bleeds & Partial bleeds; Framing in photography; Types of Framing in Photography- Architectural, Natural, Geometric Shapes, Light & Shadow Framing; Composition- Definition & Concept; Types of Composition; Three Dimension Space; Depth- Definition & Concept; Rule of Thirds- Definition & Concept; Golden Ratio- Definition & Concept.

UNIT- V: Fourth Dimension Space; Staging- Definition & Concept; Staging- Narrative, Dramatic & Pictorial style; Visualizing Staging; Approach of Staging; Staging System- Letter patterns & Position; Staging System for Two Characters; Staging System for Three Characters; Movement & Space- Character Movement- Directing Two & Three Characters; Camera Movement- Shot Size, Angle & Camera Movement; Slow Motion & Fast Motion.

Learning	

Resources

Theory:

- 1. Jill Bennett (2012). Practical Aesthetics, First Edition, I B Tauris & Co Ltd, USA
- 2. Jean Mitry (2011). The Aesthetics and Psychology of the Cinema, Third Edition, Indiana University Press, USA
- 3. Herbert Zettl (2009). Sight, Sound, Motion: Applied Media Aesthetics, Fifth Edition, Wadsworth, USA
- 4. Liv Hausken (2013). Thinking Media Aesthetics: Media Studies, Film Studies and the Arts, Spl. Edition, Peter Lang AG, USA
- 5. Helen Grace (2017). Culture, Aesthetics and Affect in Ubiquitous Media: The Prosaic Image (Media, Culture and Social Change in Asia), First Edition, Routledge, India

Learning Ass	earning Assessment												
	Bloom's Lavel of				Final Examination (50% weightage)								
Level	Level Bloom's Level of Thinking		CLA – 1 (10%)		CLA – 2 (10%)		CLA - 3 (20%)		(10%) #	Final Examination (50% weightage)			
	Hillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice		
Level 1	Remember	30%		30%		20%		20%		30%			
Level I	Understand	30%	-	30%	-	20%	-	20%	-	30%	-		
Level 2	Apply	40%	-	50%	-	50%	-	50%	-	50%	-		

	Analyze										
Lovel 2	Evaluate	200/		20%		30%		30%		200/	
Level 3	Create	30%	-	20%	-	30%	-	30%	-	20%	-
	Total	100	%	100	%	100	%	100 9	%	100	%

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers	, (U)	
Experts from Industry	Experts from Academic	Internal Experts
/ .*	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR
	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

SEMESTER - VIII

Course Code	UVC23D08T	Course Name	New Media and Al		Course Category	D	Disciplin <mark>e Speci</mark> fic Elective Courses	4	T 0	2	C 4
Pre-requisite Courses	Nil	Co-requisite Courses	Nil	Progressive Courses		7	Nil				
Course Offering Department	Visual	Comm <mark>unicati</mark> on	Data Book / Codes/Standards	11/4			Nil				

Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	Le	arni	ng	
CLR-1:	To provide the maste	ery in basics of New Media	1	2	3	
CLR-2:	To know the different	t concept of Social Media	Ē	(%	(%)	
CLR-3:	To understand the pu	rpose of Podcasting	(Bloom)	cy (int (
CLR-4:	To impart the fundam	nentals of Mobile Technology		cien	Attainment	
CLR-5:	To learn the process	of Artificial Intelligence	of Thinking	Profi	Δttai	
			of T	ted		
Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level	Expected Proficiency (%)	Expected	
CLO-1:	Students would learn	the basics of New Media	2	75	70	
CLO-2:	Students would know	the concept of Social Media	2	70	70	
CLO-3:	Students would gain	knowledge about Podcasting	2	75	75	

				Prog	ram Le	earnir	ng Ou	tcor	nes (PLO)				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
Η	Μ	L	L	Η	М	Η	Η	Μ	Μ	Н	Μ	-	-	-
Н	Μ	L	L	Н	М	Н	Н	Μ	Μ	Н	М	-	-	-
Н	L	М	М	Н	Н	Н	Н	Μ	М	М	Н	1	1	1

CLO-4:	Students would learn fundamentals of Mobile Technology	2	70	70	Н	L	М	Н	Н	М	Н	Н	М	М	М	Н	-	-	-
CLO-5:	Students would learn to process of Artificial Intelligence	2	70	70	Н	L	М	Н	Н	Н	L	Н	М	Н	Μ	Н	-	-	-

	ration our)	12	12	CIT 12	12	12
0.4	SLO-1	Concept & Evolution of New Media- I	Social Media- Concept	Podcasting- Concept	Mobile Technology- Concept	Artificial Intelligence- Concept
S-1	SLO-2	Concept & Evolution of New Media- II	Social Media basics	Podcasting basics	Mobile Technology basics	Artificial Intelligence basics
	SLO-1	Scope & Characteristics of New Media- I	Evaluation of Social Media- I	History of Podcast- I	Importance & Use of Mo <mark>bile</mark> Technology- I	History of Artificial Intelligence- I
S-2	SLO-2	Scope & Characteristics of New Media- II	Evaluation of Social Media- II	History of Podcast- II	Importance & Use of Mobile Technology- II	History of Artificial Intelligence- II
0.0	SLO-1	Elements & Functions of New Media- I	Role & Purpose of New Media- I	Characteristics & Elements of Podcast- I	Types of Mobile Technologie <mark>s- I</mark>	Characteristics & Types of Artificial Intelligence- I
S-3	SLO-2	Elements & Functions of New Media- II	Role & Purpose of New Media- II	Characteristics & Elements of Podcast- II	Types of Mobile Technologies- II	Characteristics & Types of Artificial Intelligence- II
	SLO-1	Types of New Media- I	Types of Social Media- Social Networks- I	Types of Podcasts- Interview & Monologue Podcast- I	Advantages & Disadvantages of Mobile Technology- I	Weak AI Vs Strong AI- I
S-4	SLO-2	Types of New Media- II	Types of Social Media- Social Networks- II	Types of Podcasts- Interview & Monologue Podcast- II	Advantages & Disadvantages of Mobile Technology- II	Weak AI Vs Strong AI- II
0.5	SLO-1	Advantages & Disadvantages of New Media- I	Types of Social Media- Media Sharing Networks- I	Types of Podcasts- Conversational & Panel podcast- I	Streaming & Types of streaming services- I	Deep Learning Vs Machine Learning- I
S-5	SLO-2	Advantages & Disadvantages of New Media- II	Types of Social Media- Media Sharing Networks- II	Types of Podcasts- Conversational & Panel podcast- II	Streaming & Types of streaming services- II	Deep Learning Vs Machine Learning- II
•	SLO-1	New Media Vs Traditional Media- I	Types of Social Media- Discussion Forums- I	Types of Podcasts- Storytelling & Theater Podcast- I	Streaming Vs Broadcasting- I	Advantages and Disadvantages of Artificial Intelligence- I
S-6	SLO-2	New Media Vs Traditional Media- II	Types of Social Media- Discussion Forums- II	Types of Podcasts- Storytelling & Theater Podcast- II	Streaming Vs Broadcasting- II	Advantages and Disadvantages of Artificial Intelligence- II

6.7	SLO-1	Information Technology- Concept	Types of Social Media- Bookmarking & Content Curation Networks- I	Types of Podcasts- Repurposed Content & Hybrid Podcast- I	Buffering- Concept	Applications of Artificial Intelligence- I
S-7	SLO-2	Information Technology basics	Types of Social Media- Bookmarking & Content Curation Networks- II	Types of Podcasts- Repurposed Content & Hybrid Podcast- II	Buffering basics	Applications of Artificial Intelligence- II
S-8	SLO-1	Types & Services of Information Technology- I	Types of Social Media- Review Networks- I	Types of Podcasts- Creating and Publishing a Podcast- I	OTT Platforms (Over-the-Top)- Concept	Virtual Reality- Concept
3-8	SLO-2	Types & Services of Information Technology- II	Types of Social Media- Review Networks- II	Types of Podcasts- Creating and Publishing a Podcast- II	OTT Platforms (Over-the-Top) basics	Virtual Reality basics
S-9	SLO-1	Computer Network- Concept	Types of Social Media- Blogging & Publishing Networks- I	Structure of Podcast- I	Types of OTT Platforms- I	Types & Applications of Virtual Reality- I
5-9	SLO-2	Computer Network basics	Types of Social Media- Blogging & Publishing Networks- II	Structure of Podcast- II	Types of OTT Platforms- II	Types & Applications of Virtual Reality- II
S-10	SLO-1	Components of Computer Network- I	Benefits & Challenges of Social Media- I	How to Start a Podcast- I	OTT App Development- Conc <mark>ept</mark>	Advantages & Disadvantages of VR- I
5-10	SLO-2	Components of Computer Network- II	Benefits & Challenges of Social Media- II	How to Start a Podcast- II	OTT App Development basics	Advantages & Disadvantages of VR- II
S-11	SLO-1	Types of Computer Networks- I	Social Media Marketing- I	Choosing Podcast Software- I	Types & Benefits of OTT Apps- I	Difference Between VR and AR- I
3-11	SLO-2	Types of Computer Networks- II	Social Media Marketing- II	Choosing Podcast Software- II	Types & Benefits of OTT Apps- II	Difference Between VR and AR- II
S-12	SLO-1	Classification of Networks- I	Attributes of Social Media- I	Podcast Equipment- I	Developing an OTT App- I	Future of Virtual Reality- I
9-12	SLO-2	Classification of Networks- II	Attributes of Social Media- II	Podcast Equipment- II	Developing an OTT App- II	Future of Virtual Reality- II

UNIT I: New Media- Definition & Concept; Evolution of New Media; Scope of New Media; Characteristics of New Media; Elements of New Media; Functions of New Media; Types of New Media- Social Networking, Blogging, Email, Music & Television Streaming Services, Virtual & Augmented Reality, Websites; New Media Vehicles; Advantages of New Media; Disadvantages of New Media; New Media; New Media; New Media; Traditional Media; Careers in New Media; Information Technology- Definition & Concept; Information Technology Services; Types of Information Technology; Computer Network- Definition & Concept; Components of Computer Network; Types of Computer Networks; Classification of Networks.

UNIT II: Social Media- Definition & Concept; Evaluation of Social Media; Role of Social Media; Purpose of New Media; Types of Social Media- Social Networks: Facebook, Twitter, LinkedIn- Media Sharing Networks: Instagram, Snapchat, YouTube- Discussion Forums: Reddit, Quora, Digg- Bookmarking & Content Curation Networks: Pinterest, Flipboard- Review Networks: Yelp, Glassdoor, Google Business Profile- Blogging & Publishing Networks: WordPress, Tumblr, Medium- Interest-Based Networks: Goodreads, Houzz, Last.fm; Benefits of Social Media; Challenges of Social Media; Social Media Marketing; Attributes of Social Media.

UNIT III: Podcasting- Definition & Concept; History of Podcast; Characteristics of Podcast; Elements of Podcast; Types of Podcasts- Interview Podcast, Monologue Podcast, Conversational Podcast, Panel podcast, Storytelling Podcast, Theater Podcast, Repurposed Content Podcast & Hybrid Podcast; Purpose of Podcast; Advantages of Podcast; Creating and Publishing a Podcast; Structure of Podcast; How to Start a Podcast; Choose Podcast Software; Podcast Equipment.

UNIT IV: Mobile Technology- Definition & Concept; Importance of Mobile Technology; Types of Mobile Technologies; Use of Mobile Technology; Advantages of Mobile Technology; Disadvantages of Mobile Technology; Streaming- Definition & Concept; Types of streaming services- Live Streaming, Video Streaming, Music Streaming, Streaming Games & Streaming Apps; Streaming vs. Broadcasting; Benefits of Streaming; Problems with Streaming; Buffering- Definition & Concept; OTT Platforms (Over-the-Top)- Definition & Concept; Types of OTT Apps; Benefits of OTT Apps; Developing an OTT App.

UNIT V: Artificial Intelligence- Definition & Concept; History of Artificial Intelligence; Characteristics of Artificial Intelligence; Types of Artificial Intelligence; Weak AI Vs Strong AI; Deep Learning Vs Machine Learning; Goals of Artificial Intelligence; Advantages and Disadvantages of Artificial Intelligence; Applications of Artificial Intelligence; Artificial Intelligence; Artificial Intelligence; Accessories of Virtual Reality; Applications of Virtual Reality; Applications of Virtual Reality; Accessories of Virtual Reality; Advantages and Disadvantages of VR; Difference Between VR and AR; Future of Virtual Reality.

Learning
Resources

Theory:

- Andrew Dewdney and Peter Ride (2006). The New Media Handbook, First Edition, Routledge, India
- 2. Guy Kawasaki and Peg Fitzpatrick (2014). Art of Social Media: Power Tips for Pow, First Edition, Penguin Books Ltd, UK
- 3. Bhargavi Swami and Cyrus Broacha (2021). P for Podcast: Learn A to P of Podcasting, First Edition, Write Order Publications, India
- 4. Lavika Goel (2021). Artificial Intelligence: Concepts and Applications, First Edition, Wiley India Pvt Ltd., India
- 5. Allison Druin (2009). Mobile Technology for Children: Designing for Interaction and Learning, Illustrated Edition, India

Learning As	sessment											
	- · · · · ·			- / 11	Final Examination (50%) weightens)							
Level	Bloom's Level of Thinking	CLA – 1 (10%)		CLA - 2 (10%)		CLA - 3 (20%)		CLA - 4 (10%) #		Final Examination (50% weightage)		
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Level 1	Remember	30%		30%	-	20%	_	20%	. /	30%		
Level I	Understand	30%	-			20 /0	-	20%		30%	-	
Level 2	Apply	40%		50%		50%		50%		50%		
Leverz	Analyze	40%	-				-	50%	_	50%	-	
Level 3	Evaluate	30%		20%		30%		30%		20%		
Levers	Create	30 /0	-	20 /0	-	30 /6	-	30 /6	_	20 /0	-	
	Total 100 %		100 %		100 %		100) %	100 %			

CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers				
Experts from Industry	Experts from Academic	Internal Experts		
	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR		
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication Priya University, Salem	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR		
Bureau, Chennai. Email: muralisarang@gmail.com		3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR		
303	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR		

SEMESTER - VIII

Course Code	UVC	23D09L	Course Name Reality Show		N. Sept.	Course Category	D	Discip <mark>line Specific Elective Cours</mark> es	L 0	T 2	P 4	O 2	C 4
Pre-requisite Cour	ses	Nil	Co-requisite Courses	Nil	Progressive Courses	W 100 20	T	Nil					
Course Offering Department		Visual Co	om <mark>munic</mark> ation	Data Book / Codes/Standards	多点 物强型	牌图。		Nil					

Course Learning Rationale (CLR):		The purpose of learning this course is to:	Le	Learnir			
CLR-1:	To provide the maste	ery in basics of <mark>Target a</mark> udience & Sponsorship	1	2	3		
CLR-2:	To know the differen	t concept of Dec <mark>iding the</mark> Duration of the Show	(Bloom)	(%)	(%)		
CLR-3:	CLR-3: To understand the purpose of Developing the Treatment						
CLR-4:	CLR-4: To impart the fundamentals of Preparing the Running Order						
CLR-5:	To learn the process	of Finalizing the Pro <mark>duction T</mark> eam, Anchor & Budget	iż	Proficiency	∖ttai		
		TEAU.	Ť	_	pe /		
Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level of Thinking	Expected	Expected Attainment		
CLO-1:	Students would learn	n the basics of Target audience <mark>& Sponsorship</mark>	3	85	80		
CLO-2:	Students would know	v the concept of Deciding the Duration of the Show	3	80	80		
CLO-3:	Students would gain	knowledge about Developing the Treatment	3	85	85		
CLO-4: Students would learn fundamentals of Preparing the Running Order		n fundamentals of Preparing the Running Order	3	80	80		
CLO-5:	Students would learn to process of Finalizing the Production Team, Anchor & Budget						

9.3				Prog	ram Lo	earnir	ng Ou	tcor	nes (PLO)				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
Н	L	L	Μ	Н	М	Μ	Μ	Μ	Η	L	Μ	-	-	-
Н	L	L	М	Н	М	Μ	М	Μ	Н	L	М	-	-	-
Н	L	L	Μ	Н	Н	М	М	Μ	Н	L	L	-	1	-
Н	L	L	Н	Н	Н	L	М	Μ	М	L	L	-	1	-
Н	L	L	Н	Н	Н	L	М	М	М	L	L	-	ı	-

Duration (hour)		15
S-1 to S-8	SLO-1	Identifying Concept, Target audience & Sponsorship- I

S-9 to S-16	SLO-1	Identifying Concept, Target audience & Sponsorship- II
S-17 to S-24	SLO-1	Identifying Concept, Target audience & Sponsorship- III
S-23 to S-32	SLO-1	Deciding the Duration of the Show with sponsor- I
S-33 to S-40	SLO-1	Deciding the Duration of the Show with sponsor- II
S-41 to S-48	SLO-1	Deciding the Duration of the Show with sponsor- III
S-49 to S-56	SLO-1	Developing the Treatment- I
S-57 to S-64	SLO-1	Developing the Treatment- II
S-65 to S-72	SLO-1	Develop <mark>ing the</mark> Treatment- III
S-73 to S-80	SLO-1	Prepar <mark>ing the Running Order- I</mark>
S-81 to S-88	SLO-1	Prepar <mark>ing the Running Order- II</mark>
S-89 to S-96	SLO-1	Prepar <mark>ing the Running Order- III</mark>
S-97 to S-104	SLO-1	Finalizin <mark>g the P</mark> roduction Team, Anchor & Budget- I
S-105 to S-112	SLO-1	Finalizing the Production Team, Anchor & Budget- II
S-113 to S-120	SLO-1	Finalizing th <mark>e Production Team, Anchor & Budget- III</mark>

CLASS EXERCISE:

(Students must practice all exercises) (Each exercise carries FOUR marks)

(TEN exercises x 04 marks = 40 marks & 10 marks for Regularity & Discipline = Total- 50 Marks)

1. Identifying Concept, Target audience & Sponsorship : 3 Weeks

Minimum 2 class Works

: Record works- 1 no. 2. Deciding the Duration of the Show with sponsor : 3 Weeks

Minimum 2 class works : Record works- 1 no.

3. Developing the Treatment : 3 Weeks Minimum 2 class works : Record works- 1 no.

4. Preparing the Running Order : 3 Weeks

Minimum 2 class works : Record works- 1 no.

5. Finalizing the Production Team, Anchor & Budget : 3 Weeks Minimum 2 class works : Record works- 1 no.

Record Works:

- 1. Super Singer (30 mins with break)
- 2. Super Dancer (30 mins with break)
- 3. Super Comedy (30 mins with break)

(The students must submit any one exercises as Group Work (maximum 5 in a group) in the digital form for Practical exam, which will be evaluated by the External Examiner)

Practical:

Learning Resources

1. Dr. Melissa Caudle (2011). The Reality of Reality TV: Reality Show Business Plans, First Edition, The Lot Productions, USA

- 2. Brianna Ruelas (2020). Make Reality TV Your Reality: Crush Your Reality Singing Show Audition and Ignite Your Music Career, First Edition, Ruelas Music Group, India
- 3. Colin Hart (2016). Television Program Making: Everything you need to know to get started, First Edition, Routledge, India
- 4. Yvonne Cappé (2006). Broadcast Basics: A Beginner's Guide to Television News Reporting and Production, Illustrated edition, Marion Street Press Inc., UK
- 5. Emma Hemmingway (200<mark>7). Into</mark> the Newsroom: Exploring the Digital Production of Regional Television News, First Edition, Routledge, UK

Learning As	ssessment											
	5			Final Francis etics	/F00/							
Level	Bloom's Level of Thinking	CLA -	1 (10%)	CLA - 2 (10%)		CLA - 3 (20%)		CLA – 4 (10%) #		Final Examination (50% weightage)		
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Lovel 1	Remember		30%		30%	1///	30%		30%		200/	
Level 1	Understand		30%		30%	11/4	30%	- / /	30%	-	30%	
Level 2	Apply		40%		40%	AANA	40%		40%		40%	
Level 2	Analyze	-	40%		40%		40%	/	40%	-	40%	
Level 3	Evaluate		30%	7 7	30%	J. Tro	30%		30%		30%	
Level 3	Create	- 30%		- 30%		30%		30%		-	30 %	
	Total	10	0 %	10	0 %	10	0 %	100	%	100) %	

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers					
Experts from Industry	Experts from Academic	Internal Experts			
	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR			
1. Mr. Murali S, Publicity Officer, CBC Press Information Bureau, Chennai.	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR			
Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR			
	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR			

SEMESTER - VIII

Course Code	UV	C23D10L	Course Name	News Production	Course Category	D	Discipline Specific Elective Courses	L	T 2	P 4	2	C	
Pre-requisite Cour	rses	Nil	Co-requisite Courses	Nil S	Progressive Courses	11		Nil					
Course Offering Department	g	Visual Co	ommunication	Data Book / Codes/Standards			ر ا	Nil					

Learning

CLR-1:	To provide the maste	ry in basics of P <mark>ulling t</mark> he bites	1	2	3			
CLR-2:	To know the different	concept of Re <mark>create t</mark> he live reporting story	Œ	(%)	(%)			
CLR-3:	To understand the pu	rpose of Crea <mark>ting a v</mark> oice over for news documentary	(Bloom)	cy (
CLR-4:	CLR-4: To impart the fundamentals of Create a news script for podcasting							
CLR-5:	To learn the process	of Create a s <mark>ocial m</mark> edia reel for news	Thinking	Proficiency	Attainment			
Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level of	Expected	Expected			
CLO-1:	Students would learn	the basics of Pulling the bites	3	85	80			
CLO-2:	Students would know the concept of Recreate the live reporting story							
CLO-3:	Students would gain knowledge about Creating a voice over for news documentary							
CLO-4:	Students would learn fundamentals of Create a news script for podcasting							
CLO-5:	Students would learn	3	80	80				

The purpose of learning this course is to:

				Prog	ram Le	earnir	ng Ou	tcor	nes (PLO)				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
Н	L	L	Μ	Н	М	М	М	Μ	Н	L	Μ	-	-	-
Н	L	L	Μ	Н	М	М	М	Μ	Н	L	Μ	-	•	-
Н	L	L	Μ	Н	Н	М	М	Μ	Н	L	L	-	-	-
Н	L	L	Н	Н	Н	L	М	М	М	L	L	-	-	-
Н	L	L	Н	Н	Н	L	М	М	М	L	L	-	-	-

Duration (ho	our)	15
S-1 to S-8	SLO-1	Pulling the bites
S-9 to S-16	SLO-1	Create interview questions on political activities
S-17 to S-24	SLO-1	Create a five parts of news stories
S-23 to S-32	SLO-1	Create a step to the VO Story
S-33 to S-40	SLO-1	Recreate the live reporting story- I
S-41 to S-48	SLO-1	Recreate the live reporting story- II

Course Learning Rationale

S-49 to S-56	SLO-1	Recreate the live reporting story- III
S-57 to S-64	SLO-1	Creating a voice over for news documentary- I
S-65 to S-72	SLO-1	Creating a voice over for news documentary- II
S-73 to S-80	SLO-1	Creating a voice ove <mark>r for news</mark> documentary- III
S-81 to S-88	SLO-1	Create a news script for podcasting- I
S-89 to S-96	SLO-1	Create a news script for podcasting- II
S-97 to S-104	SLO-1	Create a news script for podcasting- III
S-105 to S-112	SLO-1	Create a social media reel for news- I
S-113 to S-120	SLO-1	Create a social media reel for news- II

CLASS EXERCISE:

(Students must practices all exercises) (Each exercise carries FIVE marks)

(EIGHT exercises x 05 marks = 40 marks & 10 marks for Regularity & Discipline- Total- 50 Marks)

1. Pulling the bites :1 Week

Minimum 1 class Works : Record works- 1 no.

2. Create interview questions on political activities :1 Week
Minimum 1 class works : Record works-1 no.

3. Create a five parts of news stories : 1 Week:

Minimum 1 class Works : Record works- 1 no.

4. Create a step to the VO Story
Minimum 1 class Works
: Record works- 1 no.

5. Recreate the live reporting story
Minimum 1 class works
: Record works- 1 no.

6. Creating a voice over for news documentary
Minimum 1 class works
: Record works- 1 no.

7. Create a news script for podcasting
Minimum 1 class Works

: 3 Weeks
: Record works-1 no.

8. Create a social media reel for news : 2 Weeks
Minimum 1 class works : Record works- 1 no.

Record Works:

1. News Bulletin (3 mins)

2. News Bytes from an Event (2 mins)

(The students must submit all exercises as Record Work in the digital form for Practical exam, which will be evaluated by the External Examiner)

Practical:

Learning Resources

- 1. Dr. Melissa Caudle (2011). The Reality of Reality TV: Reality Show Business Plans, First Edition, The Lot Productions, USA
- 2. Brianna Ruelas (2020). Make Reality TV Your Reality: Crush Your Reality Singing Show Audition and Ignite Your Music Career, First Edition, Ruelas Music Group, India
- 3. Colin Hart (2016). Television Program Making: Everything you need to know to get started, First Edition, Routledge, India
- 4. Yvonne Cappé (2006). Broadcast Basics: A Beginner's Guide to Television News Reporting and Production, Illustrated edition, Marion Street Press Inc., UK
- 5. Emma Hemmingway (2007). Into the Newsroom: Exploring the Digital Production of Regional Television News, First Edition, Routledge, UK.

earning As	sessment			~		86.37%										
Continuous Learning Assessment (50% weightage)										Final Eventination (500/ vesighters)						
Level	Bloom's Level of Thinking	CLA -	<mark>1</mark> (10%)	CLA -	2 (10%)	CLA - 3 (20%)		CLA - 4 (10%) #		Final Examination (50% weightage)						
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice					
Lovel 1	Remember		30%		30%	17.717	200/	JA 11	30%		200/					
Level 1	Understand	-	30%	37%	30%	74	30%	FA., 70	30 /6		30%					
l aval 0	Apply		400/	15.22 N	400/	T. 18 19	400/		400/		400/					
Level 2	Analyze		40%	377	40%	200	40%		40%		40%					
l aval 0	Evaluate		200/		200/	The state of	200/		200/		200/					
Level 3	Create		30%	- 30%		- 30%		- 30%			30%					
	Total	10	0 %	10	0 %	100) %	100	0 %		100 %					

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers	DEPART IN	
Experts from Industry	Experts from Academic	Internal Experts
	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR
Bureau, Chennai. Email: muralisarang@gmail.com	Priy <mark>a University, Sale</mark> m	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR
	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

SEMESTER - VIII

Course Code	UVC23G07T	Course Name	History of Tamil Cinema	Course	•	Canaria Flastiva Cauras	L	Т	Р	0	С
Course Code	UVC23G0/1	Course Name	nistory of famil Cinema	Category	9	Generic Elective Course	4	0	0	2	4

Pre-requisite Courses	Nil	Co-requisite Courses	Nil	Progressive Courses	Nil
Course Offering Department	Visual C	ommunication	Data Book / Codes/Standards		Nil

									' i j											
Course Le (CLR):	earning Rationale	The purpose of learning this course is to:	L	earn	ng		\Box			Prog	gram L	earniı	ng Oı	ıtcor	nes (PLO)				
CLR-1:	To provide the mast	ery in basics of Tamil Cin <mark>ema</mark>	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	To know the differen	nt growth of Tamil Cine <mark>ma</mark>	(m	(%)	%)	ge	S	~					~							
CLR-3:	To understand the p	urpose of Writer's er <mark>a of Tami</mark> l Cinema	(Bloom)) So	ent (%)	V ed	cepi		adge	zation			Data		Skills	Skills		 		
CLR-4:	To impart the fundar	mentals of Super S <mark>tar's era</mark> of Tamil Cinema	na (Proficiency	mu	Ş	Concepts	eq	Knowledge	aliza	(D)	ing		Skills	ا ا		ဟ	 		
CLR-5:	To learn the develop	oment of Film Inst <mark>itute's er</mark> a of Tamil Cinema	Thinking	Profi	Attainme	草	o	Related	조	Specie	Utilize	odel	Interpret	S e	Solving	ätio	Skills	 		
·			Į.		ted /	mer	atior	with F	dura	in Sp	to Ut	in Modeling	_	gati	S E	unic	<u>.</u>	-	2	
Course Le (CLO):	earning Outcomes	At the end of this course, learners will be able to:	evel	Expected	Expected	Fundamental Knowledge	Application	Link with Re Disciplines	Procedural	Skills i	Ability to Knowledd	Skills i	Analyze	Investigative	Problem :	Communication	Analytical	PSO -	- OSd	PSO-3
CLO-1:	Students would lear	n the basics of <mark>Tamil C</mark> inema	2	75	70	Н	М	L	L	Н	М	Н	Н	М	М	Н	М	ı - '	-	-
CLO-2:	Students would know	w the growth o <mark>f Tamil</mark> Cinema	2	70	70	Н	М	L	L	Н	М	Н	Н	М	М	Н	М	-	-	-
CLO-3:	Students would gain	knowledge ab <mark>out Writ</mark> er's era of Tamil Cinema	2	75	75	Н	L	М	М	Н	Н	Н	Н	М	М	М	Н	-	-	-
CLO-4:	Students would lear	n fundamental <mark>s of Sup</mark> er Star's era of Tamil Cinema	2	70	70	Н	L	М	Н	Н	М	Н	Н	М	М	М	Н	-	-	-
CLO-5:	Students would lear	n the developm <mark>ent of F</mark> ilm Institute's era of Tamil Cinema	2	70	70	Н	L	М	Н	Н	Н	L	Н	М	Н	М	Н	-	-	-

	ration our)	12	12	12	12	12
S-1	SLO-1	Cinema came to Madras- Du Pont & Electric Theatre- I	Growth of Tamil Talkie- I	Writer's Era- C N Annadurai & M Karunanidhi- I	Super Star's Era (70s & 80s)- Kamal Hassan- I	Film Institute Era (90s & Present)- I
3-1	SLO-2	Cinema came to Madras- Du Pont & Electric Theatre- II	Growth of Tamil Talkie- II	Writer's Era- C N Annadurai & M Karunanidhi- II	Super Star's Era (70s & 80s)- Kamal Hassan- II	Film Institute Era (90s & Present)- II
S-2	SLO-1	Pioneers of Tamil Cinema- Samikannu Vincent- I	Tamil Talkie era- Hanumappa Muniappa Reddy- I	Great Actors (50s & 60s)- Thyagaraja Bagavathar, P U Chinnappa & N S Krishnan- I	Super Star's Era (70s & 80s)- Rajinikanth- I	MGR Government Film Institute- I
5-2	SLO-2	Pioneers of Tamil Cinema- Samikannu Vincent- II	Tamil Talkie era- Hanumappa Muniappa Reddy- II	Great Actors (50s & 60s)- Thyagaraja Bagavathar, P U Chinnappa & N S Krishnan- II	Super Star's Era (70s & 80s)- Rajinikanth- II	MGR Government Film Institute- II
S-3	SLO-1	Samikannu Vincent & Tent Theatres- I	Tamil Talkie era- Kalidas & Galavarishi- I	Great Actors (50s & 60s)- M S Subbulakshmi & K B Sundarambal- I	Super Star's Era (70s & 80s)- Vijayakanth- I	Great Directors (New Millenium)- Mani Ratnam, S. Shankar- I

	SLO-2	Samikannu Vincent & Tent Theatres- II	Tamil Talkie era- Kalidas & Galavarishi- II	Great Actors (50s & 60s)- M S Subbulakshmi & K B Sundarambal- II	Super Star's Era (70s & 80s)- Vijayakanth- II	Great Directors (New Millenium)- Mani Ratnam, S. Shankar- II
	SLO-1	Pioneers of Tamil Cinema- Nataraja Mudaliyar- I	Tamil Talkie e <mark>ra- K Subrama</mark> nyam- I	Great Actors (50s & 60s)- MGR & Sivaji Ganesan- I	Great Directors (70s & 80s)- S P Muthuraman- I	Great Directors (New Millenium)- Aabavanan & Bala- I
S-4	SLO-2	Pioneers of Tamil Cinema- Nataraja Mudaliyar- II	Tamil Talkie era- K Subramanyam- II	Great Actors (50s & 60s)- MGR & Sivaji Ganesan- II	Great Directors (70s & 80s)- S P Muthuraman- II	Great Directors (New Millenium)- Aabavanan & Bala- II
C 5	SLO-1	Nataraja Mudaliyar & 'Keechaka Vadham'- I	Tamil Talkie era- Yaragudipati Varada Rao & P V Rao- I	Great Actors (50s & 60s)- Gemini Ganesan & S S Rajendren- I	Great Directors (70s & 80s)- Bharathiraaja- I	Great Actors (New Millenium)- Vijay- I
S-5	SLO-2	Nataraja Mudaliyar & 'Keechaka Vadham'- II	Tamil Talkie era- Yaragudipati Varada Rao & P V Rao- II	Great Actors (50s & 60s)- Gemini Ganesan & S S Rajendren- II	Great Directors (70s & 80s)- Bharathiraaja- II	Great Actors (New Millenium)- Vijay- II
S-6	SLO-1	Pioneers of Tamil Cinema- Raghupathy Venkiah- I	Tamil Talkie era- B N Rao & Sundar Rao Nadkarni- I	Great Actors (50s & 60s)- Bhanumathy & K Savithri- I	Great Directors (70s & 80s <mark>)- K</mark> Bhagyaraj & Manivannan- I	Great Actors (New Millenium)- Ajith Kumar- I
5-6	SLO-2	Pioneers of Tamil Cinema- Raghupathy Venkiah- II	Tamil Talkie era- B N Rao & Sundar Rao Nadkarni- II	Great Actors (50s & 60s)- Bhanumathy & K Savithri- II	Great Directors (70s & 80s)- K Bhagyaraj & Manivannan- II	Great Actors (New Millenium)- Ajith Kumar- II
0.7	SLO-1	Raghupathy Venkiah & Gaiety Theatre- I	Tamil Talkie era- M L Tandon & Ellis R Dungan- I	Great Actors (50s & 60s)- Nagesh & Manorama- I	Great Directors (70s & 80s <mark>)- Balu</mark> Mahendra- I	Great Actors (New Millenium)- Suriya & Vadivelu- I
S-7	SLO-2	Raghupathy Venkiah & Gaiety Theatre- II	Tamil Talkie era- M L Tandon & Ellis R Dungan- II	Great Actors (50s & 60s)- Nagesh & Manorama- II	Great Directors (70s & 80s)- Balu Mahendra- II	Great Actors (New Millenium)- Suriya & Vadivelu- II
	SLO-1	Pioneers of Tamil Cinema- Raghupathy S. Prakash- I	Studio era- Modern Theatres- I	Great Directors (50s & 60s)- A Bhimsingh & C V Sridhar- I	Great Music Directors (70s & 80s)- Shankar-Ganesh- I	Great Music Directors (New Millenium)- A R Rahman & Deva- I
S-8	SLO-2	Pioneers of Tamil Cinema- Raghupathy S. Prakash- II	Studio era- Modern Theatres- II	Great Directors (50s & 60s)- A Bhimsingh & C V Sridhar- II	Great Music Directors (70s & 80s)- Shankar-Ganesh- II	Great Music Directors (New Millenium)- A R Rahman & Deva- II
S-9	SLO-1	Pioneers of Tamil Cinema- Sivagangai A. Narayanan- I	Studio era- Jupiter Pictures- I	Great Directors (50s & 60s)- J Mahendran & K Balachander- I	Great Music Directors (70s & 80s)- Ilayaraja- I	Great Lyricists (New Millenium)- Pa Vijay & Na Muthukumar- I
3-8	SLO-2	Pioneers of Tamil Cinema- Sivagangai A. Narayanan- II	Studio era- Jupiter Pictures- II	Great Directors (50s & 60s)- J Mahendran & K Balachander- II	Great Music Directors (70s & 80s)- Ilayaraja- II	Great Lyricists (New Millenium)- Pa Vijay & Na Muthukumar- II
S-10	SLO-1	Pioneers of Tamil Cinema- R. Padmanabhan- I	Studio era- AVM Studio- I	Great Music Directors (50s & 60s)- G Ramanathan & K V Mahadevan- I	Great Singers (70s & 80s)- S P Balasubrahmanyam & S Janaki- I	Great Technicians (New Millenium)- P C Sreeram & Thota Tharani- I

	SLO-2	Pioneers of Tamil Cinema- R. Padmanabhan- II	Studio era- AVM Studio- II	Great Music Directors (50s & 60s)- G Ramanathan & K V Mahadevan- II	Great Singers (70s & 80s)- S P Balasubrahmanyam & S Janaki- II	Great Technicians (New Millenium)- P C Sreeram & Thota Tharani- II
S 44	SLO-1	Pioneers of Tamil Cinema- Raja Sandow- I	Studio era- Gemini studio- I	Great Music Directors (50s & 60s)- M S Viswanathan & A M Rajah- I	Great Lyricists (70s & 80s)- 'Panchu' Arunachalam & Vairamuthu- I	Great Technicians (New Millenium)- Anthony & H Sridhar- I
S-11	SLO-2	Pioneers of Tamil Cinema- Raja Sandow- II	Studio era- Gemini studio- II	Great Music Directors (50s & 60s)- M S Viswanathan & A M Rajah- II	Great Lyricists (70s & 80s)- 'Panchu' Arunachalam & Vairamuthu- II	Great Technicians (New Millenium)- Anthony & H Sridhar- II
6.40	SLO-1	End of Silent Era- I	Studio era- Vahini & Prasad Studio-	Great Lyricists (50s & 60s)- Kannadasan & Vaali- I	Great Technicians (70s & 80s)- B Kannan, Ashok Kumar & B Lenin- I	New Dimension of Tamil Cinema- I
S-12	SLO-2	End of Silent Era- II	Studio era- Vahini & Prasad Studio- II	Great Lyricists (50s & 60s)- Kannadasan & Vaali- II	Great Technicians (70s & 80s)- B Kannan, Ashok Kumar & B Lenin- II	New Dimension of Tamil Cinema- II

UNIT I: Cinema came to Madras- Du Pont & Electric Theatre; Pioneers of Tamil Cinema- Samikannu Vincent & Tent Theatres; Nataraja Mudaliyar- 'Keechaka Vadham'; Raghupathy Venkiah- Gaiety Theatre; Raghupathy S. Prakash- 'Meenakshi Kalayanam'; Sivagangai A. Narayanan; R. Padmanabhan; Raja Sandow; End of Silent Era.

UNIT II: Tamil Talkie- Hanumappa Muniappa Reddy, Kalidas & Galavarishi; Papanasam Sivan; Sankaradas Swamigal; T P Rajalakshmi; K Subramanyam; Yaragudipati Varada Rao; P V Rao; B N Rao; Sundar Rao Nadkarni; M L Tandon; Michael Omalov; Ellis R Dungan; Tamil Talkie Studios era- Modern Theatres, Jupiter pictures, AVM Studio, Gemini studio, Vahini Studio, L.V. Prasad.

UNIT III: Writer's Era of 50s & 60s- C N Annad<mark>urai & M Karunanidhi; Great Actors of 50s & 60s- M K Thyagaraja Bagavathar, P U Chinnappa, N S Krishnan, M S Subbulakshmi, K B Sundarambal, Bhanumathy, MGR, Sivaji Ganesan, Gemini Ganesan, S S Rajendren, M R Radha, K Savithri, Nagesh, & Manorama; Great Directors of 50s & 60s- A Bhimsingh, C V Sridhar, J Mahendran & K Balachander; Great Music Directors of 50s & 60s- G Ramanathan, K V Mahadevan, M S Viswanathan & A M Rajah; Great Lyricists of 50s & 60s- Kannadasan & Vaali.</mark>

UNIT IV: Super Star's Era of 70s & 80s- Kamal Hassan, Rajinikanth, Vijayakanth; Great Directors of 70s & 80s- S P Muthuraman, Bharathiraaja, K Bhagyaraj, Manivannan, Balu Mahendra & T Rajendar; Great Music Directors of 70s & 80s- Shankar-Ganesh & Ilayaraja, & Great Lyricists of 70s & 80s- Panchanathan Arunachalam & Vairamuthu; Great Singers of 70s & 80s- S P Balasubrahmanyam & S Janaki; Great Technicians of 70s & 80s- B Kannan, Ashok Kumar & B Lenin.

UNIT V: Film Institute Era (90s & Present)- MGR Government Film Institute; Great Directors of New Millenium- Mani Ratnam, S. Shankar, Aabavanan, Bala; Great Actors of New Millenium- Vijay, Ajith Kumar, Suriya & Vadivelu; Great Music Directors & Lyricists of New Millenium- A R Rahman, Deva, Pa Vijay, Na Muthukumar; Great Technicians of New Millenium- P C Sreeram Thota Tharani, Anthony, H Sridhar; New Dimension of Tamil Cinema.

Theory:

Learning Resources

- 1. Renu Saran (2012). History of Indian Cinema, First Editing, Diamond Pocket Books (P) Ltd., New Delhi
- 2. K. Gokulsing and Wimal Dissanayake (2018). Handbook of Indian Cinemas, First Edition, Routledge, USA
- 3. Ashvin Immanuel Devasundaram (2020). Indian Cinema Beyond Bollywood: The New Independent Cinema Revolution, First Edition, Routledge, USA
- 4. Randor Guy and T S Gopal (2023). Evolution of Tamil Cinema, First Edition, Creative Workshop, India
- 5. Sundararaj Theodore Baskaran (2013). The Eye of the Serpent: An Introduction to Tamil Cinema, First Edition, Tranquebar, India

Learning Assessment

	Discoulation of the			Continuo	us Learning As	ssessment (5	0% weightage)			Final Evamination	(50% weightegs)
Level	Bloom's Level of Thinking	CLA –	1 (10%)	CLA -	2 (10%)	CLA -	3 (20%)	CLA - 4	(10%) #	Final Examination	(50% weightage)
	Timiking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Lovol 1	Remember	30%		30%		20%		20%	h	30%	
Level 1	Understand	30%		30%	- SU	20%	41 /	20%		30%	-
Level 2	Apply	40%		50%	A A	50%		50%		50%	
Lever Z	Analyze	40 /0		30 /6		50 /6	_	30 %		30 /6	_
Level 3	Evaluate	30%		20%		30%		30%		20%	
Levers	Create	30%	- / A	20%	- 1	30%		30%		20%	-
	Total	100	<mark>0 %</mark>	100	0 %	10	0 %	100) %	100) %

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	
Experts from Industry	Experts from Academic	Internal Experts
	1. Dr. S Nandakumar, Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR
1. Mr. Murali S, Publicity Officer, CBC Press Information	Department of Journalism & Mass Communication	2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR
Bureau, Chennai. Email: muralisarang@gmail.com	Priya University, Salem	3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR
	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR

SEMESTER - VIII

Course Code	UV	C23P06L	Cou <mark>rse Nam</mark> e	Tele Film		Course Category	IAPC	Project Phase- II	L T P 0 0 12		-	O 2	C 6
Pre-requisite Cou	ırses	Nil	Co-requisite Courses	INIARN	Progressive Courses	LEAL		Nil					
Course Offerir Department	•	Visual C	Communication	Data Book / Codes/Standards			Z.•*	Nil					

Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	Le	a
CLR-1:	To provide the maste	ry in basics of Synopsis for Tele Film	1	
CLR-2:	To know the different	concept of Writing Scene for Tele Film		
CLR-3:	To understand the pu	rpose of Budget for Tele Film		_
CLR-4:	To impart the fundam	nentals of Video Editing	Thinking	atra
CLR-5:	To learn the process	of Sound & Sound Effects	Thin	FYD

Le	arni	ng	
1	2	3	
Thinking	Expected Proficiency (%)	Expected Attainment (%)	

	Program Learning Outcomes (PLO)																			
	1	2		3	4	5	6	3	7	8	}	9	10) 1	11	12	2	13	14	15
Lindomontol	Knowledge	Application of	Chromms	Related	Procedura	Knowlodgo Skills in	Specialization Ability to Utilize	Knowledge	Skills in Modelina	Analyze,	Interpret Data	Civillo	Problem	Solving Skills Communicatio	n Skills	Analytical	Skills	PSO -1	PSO -2	PSO-3

Course Le	arning Outcomes	At the end of this course, learners will be able to:			
CLO-1:	Students would learn	the basics of Synopsis for Tele Film	3	85	80
CLO-2:	Students would know	the concept of Writing Scene fo <mark>r Tele Film</mark>	3	80	80
CLO-3:	Students would gain	knowledge about Budget fo <mark>r Tele Film</mark>	3	85	85
CLO-4:					
CLO-5:	CLO-5: Students would learn to process of Sound & Sound Effects				80

Η	L	L	Μ	Н	Μ	М	Μ	Μ	Η	L	Μ	-	-	-
Н	L	L	Μ	Н	М	М	Μ	Μ	Η	L	Μ	-	-	-
Н	L	>-L	М	Н	Н	М	М	Μ	Н	L	L	1	-	1
Н	L	L	Н	Н	Н	L	Μ	Μ	Μ	L	L	-	-	-
Н	L	L	Н	Н	Н	L	М	М	М	L	L	•	-	-

Duration (ho	ur)	15
S-1 to S-12	SLO-1	Writing a Synopsis for Tele Film
S-13 to S-24	SLO-1	Create your own understanding for a Tele film story- I
S-25 to S-36	SLO-1	Create your own understanding for a Tele film story- II
S-37 to S-48	SLO-1	Writing Scene for Tele Film- I
S-49 to S-60	SLO-1	Writing Scene for Tele Film- II
S-61 to S-72	SLO-1	Preparing with Final Budget for Tele Film- I
S-73 to S-84	SLO-1	Preparing with Final Budget for Tele Film- II
S-85 to S-96	SLO-1	Draft a Dialogue for Tele Film- I
S-97 to S-108	SLO-1	Draft a Dialogue for Tele Film- II
S-109 to S-120	SLO-1	Write an original shooting script for Tele film- I
S-121 to S-132	SLO-1	Write an original shooting script for Tele film- II
S-133 to S-144	SLO-1	Working with the Non-linear Video Editing- I
S-145 to S-156	SLO-1	Working with the Non-linear Video Editing- II
S-157 to S-168	SLO-1	Write a draft on Dubbing, Sound Effects & Mixing- I
S-169 to S-180	SLO-1	Write a draft on Dubbing, Sound Effects & Mixing- II

CLASS EXERCISE:

(Students must practices all exercises) (Each exercise carries FIVE marks)

(EIGHT exercises x 05 marks = 40 marks & 10 marks for Regularity & Discipline- Total- 50 Marks)

1. Writing a Synopsis for Tele Film

Minimum 1 class Works

2. Create your own understanding for a Tele film story Minimum 1 class Works

3. Writing Scene for Tele Film Minimum 1 class Works

4. Preparing with Final Budget for Tele Film

Minimum 1 class Works
5. Draft a Dialogue for Tele Film
Minimum 1 class Works

 Write an original shooting script for Tele film Minimum 1 class Works

7. Working with the Non-linear Video Editing Minimum 1 class Works

 Write a draft on Dubbing, Sound Effects & Mixing Minimum 1 class Works

William T Glass V

: 1 Week

: Record works- 1 no.

: 2 Weeks

: Record works- 1 no.

Record Works:

- 1 Students must make ONE Tele Film on any concept of their choice (Maximum 20 min)
- 2. Students must make ONE Web Series on any concept of their choice (Maximum 20 min)

(The students must submit ONE exercise as a group work (maximum 5 students in a group) in the digital form for the Practical exam, which will be evaluated by the External Examiner)

Practical:

Learning Resources

- 1. Kim Adelman (2017). Making it Big in Shorts: Shorter, Faster, Cheaper: The Ultimate Filmmaker's Guide to Short Films, Third Edition, Michael Wiese Productions, USA
- 2. Clifford Thurlow and Max Thurlow (2013). Making Short Films: The Complete Guide from Script to Screen, Third Edition, Bloomsbury Academic, USA
- 3. Sonja Schenk and Ben Long (2021). The Digital Filmmaking Handbook: Seventh Edition, Seventh Edition, Foreing Films Publishing, USA
- 4. Edmond Levy (1994). Making a Winning Short: How to Write, Direct, Edit, and Produce a Short Film, First Edition, Holt Paperbacks, New York
- 5. Steven Ascher and Edward Pincus (2012). The Filmmaker's Handbook: A Comprehensive Guide for the Digital Age, Fifth Edition, Plume, USA.

Learning Ass	sessment										
	Discoulation of the			Continuo	us Learning As	ssessment (5	0% weightage)		Final Examination	(50% weightege)
Level	Bloom's Level of Thinking	CLA -	1 (10%) CLA – 2 (10%)			CLA -	3 (20%)	CLA – 4	(10%) #	Filiai Examination	(50% weightage)
	minking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice

Loyal 1	Remember		30%		30%		30%		30%		30%
Level 2 Understa Level 2 Apply Analyze	Understand	-	30%	-	30%	-	30%	_	30%	-	30 %
	Apply		40%	/	40%		40%		40%		40%
Level 2 Level 2 Apply Analyz Level 3	Analyze	-	40 /0		40 /0	TIN	40 /0		40 /0	-	40 /0
Lovol 3	Evaluate		30%		30%	TI THE VI	30%		30%		30%
Levers	Create	-	30%		30%	-	30%	///	30%	-	30 %
	Total	100) %	100) %	100) %	100	%	100	%

CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

1. Mr. Murali S, Publicity Officer, CBC Press Information Bureau, Chennai. Email: muralisarang@gmail.com T. Dr. S Nandakumar, Professor and Head Department of Journalism & Mass Communication Priya University, Salem 3. Dr. Saravanakumar T K, Assistant Professor, 3. Dr. Saravanakumar T K, Assistant Professor,							
Experts from Industry	Experts from Academic	Internal Experts					
197	1 Dr. S Nandakumar Professor and Head	1. Dr. Rajesh R, Associate Prof. & Head, Viscom, FSH, SRMIST, KTR					
Experts from Industry 1. Mr. Murali S, Publicity Officer, CBC Press Information Bureau, Chennai. Empil: muraliserang@gmail.com 1. Dr. S Nand Department of Priya Universe		2. Dr. Padmanabhan T, Assistant Professor, Viscom, FSH, SRMIST, KTR					
		3. Dr. Saravanakumar T K, Assistant Professor, Viscom, FSH, SRMIST, KTR					
2	Email: nandakumar.su@gmail.com	4. Dr. Harie Karthikeyan M, Assistant Professor, Viscom, FSH, SRMIST, KTR					

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COURSES FOR EARNING ADDITIONAL CREDITS

SEMESTER - II

Course Code	UCD23P01L	Course Name	Internship Report - I	NCE	Course Category		Internship/ Apprenticeship / Project/ Community Outreach	0	T 0	P 8	2	C
Pre-requisite Cours	ses Nil	Co-requisite Courses	Nil	Progressive Courses	W		Nil					
Course Offering Department	Vis	ial Communication	Data Book / Codes/Standards	Was.		2	Nil					

Course Le	arning Rationale	The purpose of <mark>learning</mark> this course is to:	Sec. 32	earni	ng				7	Prog	ram Le	earnir	ng Ou	ıtcor	nes (PLO)				
CLR-1:	Demonstrate skills le	earnt in the real t <mark>ime env</mark> ironment.	347.1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	Explore the different	industries that <mark>are usi</mark> ng IT	(E	(%)	(%)	ge	S			7										
CLR-3:	Enhance the skills in	n the system as <mark>pects</mark>	(Bloom)	cy (wed	Concepts	27	adge	tion	4		Data		Skills	Skills				
CLR-4:	Understanding the p	professional co <mark>nnectio</mark> ns with the knowledge learnt		Proficiency	Attainment	\on	Con	pg .	owle	Specialization	Ф	ing		Skills	ng S		S			
CLR-5:	Applying the skills in	problem solvi <mark>ng</mark>	Thinking	Prof	Attai	lal	ō	Related	조) Deci	Utilize 3e	Modeling	Interpret		Solving	atio	Skills			
			of T	ted		mer	ation	with Fiplines	dura	in S		Ë.		igati	S	unic	ical	-	-5	_
Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level	Expected	Expected	Fundamental Knowledge	Application	Link with Re Disciplines	Procedural Knowledge	Skills	Ability to Knowled	Skills	Analyze,	Investigative	Problem (Communication	Analytical	- OSA	PSO -	PSO-3
CLO-1:	To get an inside view	w of an industry <mark>and org</mark> anization/company	3	80	70	L	Н	М	Н	L	М	L	L	L	L	L	Н	М	L	L
CLO-2:	To gain valuable ski	lls and knowledge	3	85	75	М	Н	Н	М	L	М	L	L	М	L	L	Н	М	L	L
CLO-3:	To make profession	al connections an <mark>d enhan</mark> ce networking	3	75	70	M	Н	М	Н	/L	М	M	L	М	L	М	Н	М	L	L
CLO-4:	To get experience in	n a field to allow the <mark>student to</mark> make a career transition	3	85	80	М	Н	М	H	L	М	М	L	М	L	М	Н	М	L	L
CLO-5:	To get an inside viev	w of an industry and or <mark>ganizati</mark> on/company	3	85	75	Н	Н	М	Н	Ŀ	М	М	М	М	L	М	М	М	L	L

Students can choose a company of their own interest for internship for a period of minimum TEN weeks (Part-time) to learn about the application of their related field in real time environment. All students must give a presentation about their observations made by them in internship as per the schedule given. At the end of the internship period, every student shall submit a structured internship report within 15 days from the date of the completion of the internship period.

	Learning A	ssessment							
	Continuous Learning Asse	essment (50% weightage)	Final Evaluation (50% weighta						
Internship	Review – 1	Review – 2	Project Report	Viva-Voce					
	20%	30 %	30 %	20 %					

Course Code	UCD23	BP02L	Course Name	Project Work - I		Course Category	IAPC	Internship/ Apprenticeship / Project/ Community Outreach	L	T 0	P 8	2	C 4
Pre-requisite Cou	ırses	Nil	Co-requisite Courses	NI SCH	Progressive Courses	41		Nil					
Course Offering Department	ng Visual Communication			Data Book / Codes/Standards		100		Nil					

Course Le (CLR):	LR-1: Demonstrate skills learnt in the real time environment.		L	earni	ng					Prog	ıram L	earnii	ng Oı	ıtcoı	nes (PLO))			
CLR-1:	Demonstrate skills le	earnt in the real ti <mark>me envi</mark> ronment.	.1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	Explore the different	t industries that a <mark>re usin</mark> g IT	Ê	(%)	(%)	ge	Ŋ	10					~							
CLR-3:	Enhance the skills in	n the system as <mark>pects</mark>	(Bloom)	cy (vled	Concepts		gge	tion			Data		Skills	Skills				
CLR-4:	LR-4: Understanding the professional connections with the knowledge learnt) bu	cien	nme	\on	Con	peq	owle	aliza	(I)	ing		Skills	S GL		S			
CLR-5:	Applying the skills in	n problem solvi <mark>ng</mark>	Thinking	d Proficiency	d Attainment	ental	φ	Relates	ral Kn	Specialization	to Utilize edge	Modeling	Interpret		Solving	nicatio	al Skills			
Course Le (CLO):	earning Outcomes	At the end of this course, learners will be able to:	Level of	Expected	Expected	Fundamental Knowledge	Application	Link with Related Disciplines	Procedural Knowledge	Skills in	Ability to Knowled	_	Analyze,	Investigative	Problem :	Communication	Analytical	PSO -1	PSO -2	PSO-3
CLO-1:	To get an inside vie	w of an industry <mark>and or</mark> ganization/company	3	80	70	L	Н	М	Н	L	М	L	L	L	L	L	Н	М	L	L
CLO-2:	To gain valuable ski	lls and knowledge	3	85	75	М	Н	Н	М	L	М	L	L	М	L	L	Н	М	L	L
CLO-3:	To make profession	al connections an <mark>d enhan</mark> ce networking	3	75	70	М	Н	М	Н	L	М	М	L	М	L	M	Н	М	L	L
CLO-4:	To get experience in	n a field to allow the <mark>student t</mark> o make a career transition	3	85	80	М	Н	М	Н	7L	М	М	L	М	L	М	Н	М	L	L
CLO-5:	To get an inside vie	w of an industry and <mark>organizat</mark> ion/company	3	85	75	Н	Н	М	Н	L	М	М	М	М	L	М	М	М	L	L

Note: The students must submit all exercises related to Camera/ Editing/ Sound/ Photography/ Graphics/ Drawing as Record Work in the digital form for Practical exam, which will be evaluated by the External Examiner.

	Learning A	ssessment		
	Continuous Learning Asse	ssment (50% weightage)	Final Evaluation (50% weig	htage)
Internship	Review – 1	Review – 2	Project Report	Viva-Voce
	20%	30 %	30 %	20 %

Course Code	UC	D23P03L	Course Name	Apprenticeship - I		Course Category	IAPC	Internship/ Apprenticeship / Project/ Community Outreach	L	T 0	P (
Pre-requisite Cou	ırses	Nil	Co-requisite Courses	Nil SCIII	Progressive Courses	412		Nil				
Course Offerin Department	•	Visual Co	ommunication	Data Book / Codes/Standards		N		Nil				

Course Le (CLR):	arning Rationale	The purpose of learning this course is to:	L	earni	ng					Prog	gram L	earnii	ng Oı	ıtcor	nes (PLO)				
CLR-1:	Demonstrate skills i	earnt in the real ti <mark>me envi</mark> ronment.	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	Explore the differen	t industries that <mark>are usin</mark> g IT	Ê	(%)	(%)	ge	S			Te										
CLR-3:	Enhance the skills i	n the system as <mark>pects</mark>	(Bloom)	cy S		vled	Concepts		agpa	tion	7		Data		Skills	Skills				
CLR-4:	Understanding the			nme	\nov	Son	eq	əlwc	aliza	4)	ng		Skills	S g		S				
CLR-5:	, , , , , , , , , , , , , , , , , , ,		of Thinking	d Proficiency	d Attainment	ental	ō	with Related	dural Knowledge	Specialization	Utilize	Modeling	Interpret		Solving	icatio	al Skills			
Course Le	arning Outcomes	At the end of this course, learners will be able to:	Level of		Expected	Fundamental Knowledge	Application	Link with Re Disciplines	Procedu	Skills in	Ability to Knowled	Skills in	Analyze,	Investigative	Problem (Communication	Analytical	PSO -1	PSO -2	PSO-3
CLO-1:	To get an inside vie	w of an industry <mark>and or</mark> ganization/company	3	80	70	L	Н	М	Н	L	М	L	L	L	L	L	Н	М	L	L
CLO-2:	To gain valuable sk	ills and knowled <mark>ge</mark>	3	85	75	М	Н	Н	М	L	М	L	L	М	L	L	Н	М	L	L
CLO-3:	To make profession	al connections an <mark>d enhan</mark> ce networking	3	75	70	М	Н	М	Н	L	М	М	L	М	L	М	Н	М	L	L
CLO-4:	To get experience i	n a field to allow th <mark>e student</mark> to make a career transition	3	85	80	М	Н	М	Н	/L	М	М	L	М	L	М	Н	М	L	L
CLO-5:	To get an inside vie	w of an industry and <mark>organizat</mark> ion/company	3	85	75	Н	Н	М	Н	L	М	М	М	М	L	М	М	М	L	L

Students can choose a company of their own interest for Apprenticeship for a period of minimum TEN weeks (Part-time) to learn about the application of their related field in real time environment. All students must give a presentation about their observations made by them in internship as per the schedule given. At the end of the internship period, every student shall submit a structured internship report within 15 days from the date of the completion of the internship period.

	Learning A	ssessment		
	Continuous Learning Asse	essment (50% weightage)	Final Evaluation (50% weig	htage)
Internship	Review – 1	Review – 2	Project Report	Viva-Voce
	20%	30 %	30 %	20 %

SEMESTER - IV

Course	Code	UCD	23P04L	Course Name	Internship Repor	t - II	VT.			Cour Categ		IAP	С		nship Comm	Proje	ct/			L	^	P 0 8 2	
Pre-req	uisite Course	s	Nil	Co-requisite Courses	Nil			ressive urses		b	<u> </u>					Nil							
	rse Offering epartment		Visual C	Communication	Data Book / Codes/Standards	۱.,	۸.,				Y	2		N	lil								
Course Le	arning Ration	ale	The purp	oose of <mark>learning</mark> this c	ourse is to:	L	earni	ng				1	Prog	ram L	earnir	ng Ou	ıtcon	nes (F	PLO)				
CLR-1:	Demonstrate	skills	learnt in the	real t <mark>ime env</mark> ironmen	t.	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	Explore the o	differer	nt industries	that <mark>are usin</mark> g IT	J 23-7-18	Œ	(%)	(%)	ge	Ŋ	3, 5												
CLR-3:	Enhance the	skills i	in the systen	n as <mark>pects</mark>	Selbie S.	(Bloom)) S	out (6	knowledge	Concepts	1877	owledge	alization			Data		Skills	Skills				
CLR-4:	Understandii	ng the	professional	l co <mark>nnectio</mark> ns with the	knowledge learnt	p		nment	(nov	Sono	Б	owle	ıliza	0	ing	net I	kills	S g	Š	S			

Course Le	arning Outcomes	At the end of this course, learners will be able to:	evel of Th	xpected P	Expected A
· · · ·			ب	Ш	_
CLO-1:	To get an inside view	of an industry <mark>and org</mark> anization/company	3	80	70
CLO-2:	To gain valuable skill	s and knowledg <mark>e</mark>	3	85	75
CLO-3:	To make professiona	l connections an <mark>d enhan</mark> ce networking	3	75	70
CLO-4:	To get experience in	a field to allow the <mark>student to</mark> make a career transition	3	85	80
CLO-5:	To get an inside view	of an industry and or <mark>ganization</mark> /company	3	85	75

					Prog	ram L	earnır	ng Ou	tcor	nes (PLO)				
H	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3
	L	Н	М	Н	L	M	L	L	L	L	L	Н	М	L	L
	М	Н	Н	М	L	М	L	L	М	L	L	Н	М	L	L
	М	Н	М	7	/L	М	М	L	М	L	М	Н	М	L	L
	М	Н	М	H/	L	М	М	L	М	L	М	Н	М	L	L
	Н	Н	М	Н	E	М	М	М	М	L	М	М	М	L	L

Students can choose a company of their own interest for internship for a period of minimum TEN weeks (Part-time) to learn about the application of their related field in real time environment. All students must give a presentation about their observations made by them in internship as per the schedule given. At the end of the internship period, every student shall submit a structured internship report within 15 days from the date of the completion of the internship period.

	Learning A	Assessment		
	Continuous Learning Asse	essment (50% weightage)	Final Evaluation (50% weig	ıhtage)
Internship	Review – 1	Review – 2	Project Report	Viva-Voce
	20%	30 %	30 %	20 %

CLR-5: Applying the skills in problem solving

Course Code	UC	D23P05L	Course Name	Project Work - II		Course Category	IAPC	Internship/ Apprenticeship / Project/ Community Outreach	L	•	C C 4
Pre-requisite Cou	ırses	Nil	Co-requisite Courses	NI SCILL	Progressive Courses	4125		Nil			
Course Offerin Department	•	Visual Co	ommunication	Data Book / Codes/Standards				Nil			

	partmont								-											
Course Le	arning Rationale	The purpose of learning this course is to:		earni	ng			٦	4	Prog	gram L	earni	ng Oı	utcor	mes (PLO))			
CLR-1:	Demonstrate skills	learnt in the real ti <mark>me envi</mark> ronment.	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	Explore the differen	nt industries that a <mark>re using</mark> IT	Ê	(%)	(%)	ge	S	11.		T			<u>~</u>							
CLR-3:	Enhance the skills	in the system as <mark>pects</mark>	(Bloom)	cy (vled	oncepts	4.1	gge	tion	7		Data		Skills	Skills				
CLR-4:	Understanding the	professional co <mark>nnectio</mark> ns with the knowledge learnt			nme	Von	Son	eq	owle	aliza	0)	ing		Skills	S gu		S			
CLR-5:	Applying the skills	in problem solvi <mark>ng</mark>	of Thinking	Proficiency	Attainment	tal	Jo C	Relat	dural Knowledge	Specialization	Utilize	Modeling	Interpret		olvir	atio	Skills			
					ted /	mer	atior	ith F	dura	in Sp	호 항	Ž ⊒.		igati	SE	unic		-	7	_
Course Le (CLO):	arning Outcomes	At the end of this course, learners will be able to:	Level	Expected	Expected	Fundamental Knowledge	Application	Link with Related Disciplines	Proce	Skills	Ability Knowle	Skills i	Analyze,	Investigative	Problem Solving	Communication	Analytical	PSO -	PSO -	PSO-3
CLO-1:	To get an inside vie	ew of an industr <mark>y and or</mark> ganization/company	3	80	70	L	Н	М	Н	L	М	L	L	L	L	L	Н	М	L	L
CLO-2:	To gain valuable sl	kills and knowledg <mark>e</mark>	3	85	75	М	Н	Н	М	L	М	L	L	М	L	L	Н	М	L	L
CLO-3:	To make profession	nal connections an <mark>d enhan</mark> ce networking	3	75	70	М	Н	М	Н	L	М	М	L	М	L	М	Н	М	L	L
CLO-4:	To get experience	in a field to allow the student to make a career transition	3	85	80	М	Н	М	Н	7L	М	М	L	М	L	М	Н	М	L	L
CLO-5:	To get an inside vie	ew of an industry and <mark>organiza</mark> tion/company	3	85	75	Н	Н	М	Н	L	М	М	М	М	L	М	М	М	L	L

Note: The students must submit all exercises related to Camera/ Editing/ Sound/ Photography/ Graphics/ Drawing as Record Work in the digital form for Practical exam, which will be evaluated by the External Examiner.

	Learning A	ssessment		
	Continuous Learning Asse	ssment (50% weightage)	Final Evaluation (50% wei	ghtage)
Internship	Review – 1	Review – 2	Project Report	Viva-Voce
	20%	30 %	30 %	20 %

Course Code	UCD	23P06L	Course Name	Apprenticeship - II		Course Category	IAPC	Internship/ Apprenticeship / Project/ Community Outreach	0	P 8	2	C
Pre-requisite Cou	urses	Nil	Co-requisite Courses	Nil SCI	Progressive Courses	412		Nil				
Course Offerir Department	_	Visual Co	ommunication	Data Book / Codes/Standards				Nil				

Course Le (CLR):	earning Rationale	The purpose of learning this course is to:	L	earni	ng					Prog	ıram L	earnii	ng Oı	ıtcoı	nes (PLO))			
CLR-1:	Demonstrate skills le	earnt in the real ti <mark>me envi</mark> ronment.	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	Explore the different	t industries that a <mark>re usin</mark> g IT	Ê	(%)	(%)	ge	S	11.					~							
CLR-3:	Enhance the skills in	n the system as <mark>pects</mark>	(Bloom)	cy (wed	Concepts	2.0	edge	tion	7		Data		Skills	Skills				
CLR-4:	Understanding the p	professional co <mark>nnection</mark> s with the knowledge learnt) bu	cien	nme	\on	Con	bed	owle	aliza	(I)	ing		Skills	S gc		S			
CLR-5:	Applying the skills in	problem solvi <mark>ng</mark>	Thinking	d Proficiency	d Attainment	ental	of	Relates	ral Kn	Specialization	to Utilize edge	Modeling	Interpret		Solving	icatio	al Skills			
Course Le (CLO):	earning Outcomes	At the end of this course, learners will be able to:	Level of	Expected	Expected	Fundamental Knowledge	Application	Link with Related Disciplines	Procedural Knowledge	Skills in	Ability to Knowled	_	Analyze,	Investigative	Problem	Communication	Analytical	PSO -1	PSO -2	PSO-3
CLO-1:	To get an inside vie	w of an industry <mark>and or</mark> ganization/company	3	80	70	L	Н	М	Н	4	М	L	L	L	L	L	Н	М	L	L
CLO-2:	To gain valuable ski	lls and knowledg <mark>e</mark>	3	85	75	М	Н	Н	М	L	М	L	L	М	L	L	Н	М	L	L
CLO-3:	To make profession	al connections an <mark>d enhan</mark> ce networking	3	75	70	М	Н	М	Н	L	M	М	L	М	L	M	Н	М	L	L
CLO-4:	To get experience in	n a field to allow the <mark>student t</mark> o make a career transition	3	85	80	М	Н	М	Н	7L	М	М	L	М	L	М	Н	М	L	L
CLO-5:	To get an inside vie	w of an industry and <mark>organizat</mark> ion/company	3	85	75	Н	Н	М	H	L	М	М	М	М	L	М	М	М	L	L

Students can choose a company of their own interest for Apprenticeship for a period of minimum TEN weeks (Part-time) to learn about the application of their related field in real time environment. All students must give a presentation about their observations made by them in internship as pesr the schedule given. At the end of the internship period, every student shall submit a structured internship report within 15 days from the date of the completion of the internship period.

	Learning A	ssessment		
	Continuous Learning Asse	essment (50% weightage)	Final Evaluation (50% weig	ıhtage)
Internship	Review – 1	Review – 2	Project Report	Viva-Voce
	20%	30 %	30 %	20 %
