



Sharda School of Media, Film & Entertainment **Department of Mass Communication**

Master of Arts (Journalism & Mass Communication)

Academic Year 2023-24 **Batch: 2023-2025**

Programme Code: SDM010



Name of School: School of Media Film and Entertainment

Programme : MA (Journalism & Mass Communication)

Batch: 2023-2025 TERM: I

S.	Subject		Tea Lo	achii ad	ng			/Elective Requisite/	Type of Course ¹ : 1. CC
No.	Subject Code	Subjects		Т	P	Credits	Co Requisite		 2. AECC 3. SEC 4. DSE
THE	ORY SUBJEC	CTS							
1	MMJ101	Communication Process, Models and Theories	4	0	0	4	Core	;	CC
2	MMJ102	Social Study in Media and Contemporary Issues	4	0	0	4	Elect	ive	DSE
3	MMJ103	Introduction to Communication and Media Research	3	3	0	6	Core		CC
Pract	tical/Viva-Voc	e/Jury							
4	MMJ105	Soft Skills and Personality Development	0	1	2	2	Core	:	CC
	MMJ106	Photography and Visual Communication							
5	MMJ107	Television News and Programme Production	0	1	2	2	Elect	tive	DSE
6		Open Elective (To be Chosen by Student)	0	4	0	4	Minor Elective		AECC
7	RBL001	Research Based Learning I	0	0	4	0	Co-Requisite A		AECC
8	VOF101	Script Writing	0	2	2	3	Co R	lequisite	SEC
TOT	AL CREDITS	3	25						

¹ CC: Core Course, AECC: Ability Enhancement Compulsory Courses, SEC: Skill Enhancement Courses, DSE: Discipline Specific Courses



Name of School: School of Media Film and Entertainment

Programme : MA (Journalism & Mass Communication)

Batch: 2023-2025 TERM: II

a				Teaching Load			Core/Elective	Type of Course ² :	
S. No.	Subject Code	Subjects	L	Т	P	Credits	Pre- Requisite/ Co Requisite	1. CC 2. AECC 3. SEC 4. DSE	
THE	ORY SUBJE	CCTS				_			
1	MMJ111	Development Communication	4	0	0		4	Core	CC
2	MMC192	Social Media and Mobile Journalism	3	1	0		4	Elective	DSE
3	MMC194	Advertising: Concepts, Principles & Practices	4	0	0		4	Core	CC
Prac	ctical/Viva-V	Voce/Jury							
4	MMJ116	Message Design for Development communication	0	1	2		2	Core	CC
5	MMJ114	Radio News and Programme Production	0	1	2		2	Elective	

²CC: Core Course, AECC: Ability Enhancement Compulsory Courses, SEC: Skill Enhancement Courses, DSE: Discipline Specific Courses



6	MMJ115	Multimedia and Data Journalism						DSE
7	MMJ112	Event Management	0	1	2	2	Core	CC
8	VOF104	Writing and Anchoring for Radio, TV, and Digital Media	0	2	2	3	Co-Requisite	SEC
9	RBL002	Research-Based Learning 2 0 0 4 0 Co-Requi		Co-Requisite	AECC			
10	CCU108	Community Connect 0 0 4 0 Co-Reg		Co-Requisite	AECC			
	VAF001	The Art of Creative Writing & Storytelling			0			
11	VAF002	Dramatic Art and Theatre	0	0		0	Co- Requisite/Elective	
	VAF003	Creative Art and Drawing					Requisite/Elective	AECC
	VAF004	Music and Dance Therapy						
	TOTAL CREDITS 21							

NOTE: Industry Connect must be completed in the Summer term and its evaluation to be held in 3r Semester.

Soon after the Second Semester End-Term Examination, students will undergo Summer Project and submit a comprehensive Summer Project Report along with a PowerPoint Presentation. The hard copy of this report (in duplicate) is to be submitted with a ssoft copyof PPowerPointPresentation at least 4 weeks before the commencement of End Term Examination of the Third semester.



Name of School: School of Media, Film, and Entertainment Programme: MA (Journalism & Mass Communication)

Batch: 2023-2025 TERM: III

S.	Subject		ŗ	Feaching	Load		Core/Elective	Type of Course ³ : 1. CC	
No.	Subject Code	Subjects		Т	P	Credits	Pre-Requisite/ Co Requisite	2. AECC 3. SEC 4. DSE	
THE	THEORY SUBJECTS								
1	MMJ201	Entrepreneurship & Business Communication		3	0	6	Core	CC	
2	MCJ211	Public Relations and Corporate Communication	4	0	0	4	Elective	DSE	
3	MMJ202	Media Management and Economics	3	3	0	6	Core	CC	
Prac	tical								
5	MMJ203	Corporate Communication Lab	0	1	2	2	Elective	DSE	
6	MMJ204	Integrated Marketing Communication							
7	VOF202	Smartphone Film Making I		1	4	3	Co-Requisite	SEC	
8	RBL003	Research-Based Learning 3	0	0	4	2	Co-Requisite	AECC	
9	INC001	Industry Connect I	0	0	4	0	Co-Requisite	AECC	

³CC: Core Course, AECC: Ability Enhancement Compulsory Courses, SEC: Skill Enhancement Courses, DSE: Discipline Specific Courses



10	TBD	Open Elective (To be Chosen by Student)	0	4	0	4	Minor Elective	AECC
11	VAF005	Professional Ethics in Communication Industry	0	0	0	0	Co-Requisite	AECC
		TOTAL CREDITS	27					



Name of School: School of Media, Film and Entertainment

Programme : MA (Journalism & Mass Communication)

Batch: 2023-2025 TERM: IV

S.	Subject Code	Subjects	7	Teaching 1	Load		Core/Elective	Type of Course ⁴ :
No.			L	Т	P	Credits	Pre-Requisite/ Co Requisite	1. CC 2. AECC 3. SEC 4. DSE
Theo	ry							
1	MMJ206	Media Law and Ethics	4	0	0	4	Core	CC
2	MMJ207 Film Analysis and Appreciation		3	3	0	6	Core	CC
3	MCJ209	Media and Communication Research	4	0	0	4	Elective	DSE
		Practical	l/Viva	ı-Voce/Jı	ury			
4	BCJ 110	Case Studies – Media Trial	0	1	2	2	Core	CC
5	MMJ113	Newspaper: Layout, Design and Production	0	1	2	2	Elective	DSE
6	MMJ210	Research Dissertation					Liective	
7	RBL004	Research-Based Learning IV		0	4	2	Co Requisite	AECC
8	VOF204	Smartphone Film Making II	0	2	2	3	Co Requisite	SEC
		TOTAL CREDITS		23				

⁴ CC: Core Course, AECC: Ability Enhancement Compulsory Courses, SEC: Skill Enhancement Courses, DSE: Discipline Specific Courses *Prepared by: School of Media, Film & Entertainment*



Semester-I

Scho	ool: SSMFE	Batch: 2023-2025						
Prog	gramme : MA(J	&MC)		Current Academic Y	ear: 2023-2024			
	nch: Mass nmunication	Semester: I						
1	Course Code	dode MMJ101						
2	Course Title	Communication: Proc	ess, Models and Th	eories				
3	Credits	4						
4	Contact Hours	(L-T-P) (4-0-0)						
5	Course Type	Compulsory/Pre-Requis	te/Co-Requisite/Ele	ective/Open Elective				
6	Course Objective	 Explain the mean communicate. 	ng of communication	on and why human bein	ıgs			
		-	types of communication					
				ibution of Mass Comm	unication.			
		4. Explain importan	theories of commu	nication.				
7	Course Outcomes	The student will be able to: CO1: Knowledge of practical understanding of the various theories and models of Communication. CO2: Understand the effects of mass communication on society, audiences and people. CO3: Apply and Develop the sociological understanding of the society. CO4: Analyse and Develop a psychological understanding of society. CO5: Articulate the ethical issues that are relevant to media conduct. CO6: Understand the communication theories.						
8	Course Description This course will enhance the students' understanding of various theories and models of Communication and will develop a new sociological understanding of the students to critically analyse real world issues and employ practical, innovative solutions.							
9	9 Outline syllabus CO Mapping							
	Unit 1	Introduction to Communication and Process						
	1.1	Communication: Conce and Functions	Communication: Concept, Definition, Process, Scope, Elements CO2 and Functions					
	1.2	Nature of Human Co Communication	nmunication, Verb	oal and Non-Verbal	CO1,CO2			



	1.3	Types of Com	munication and Barriers of Communication	CO2,CO3				
	Unit 2	Models of Ma	ass Communication					
	2.1	Lass well Mod	del of Communication, Shannon and Weaver Model	CO4,CO5				
	2.2	Wilber-Schran	nm Model of Mass Communication	CO2,CO5				
	2.3	Osgood and S	chramm Model, De' Fleur Model	CO1,CO3, CO4				
	Unit 3	Communicat	ion Theory					
	3.1	Bullet Theory	Bullet Theory					
	3.2	Hypodermic N	Hypodermic Needle Theory					
	3.3	Cognitive Cor	nsistency	CO3				
	Unit 4	Sociological 7	Theory of Communication					
	4.1	Agenda Settin	Agenda Setting					
	4.2	Cultivation Th	neory	CO2, CO6				
	4.3	Media System	Dependency Theory	CO2,CO4				
	Unit 5	Normative T	heory of Communication					
	5.1	Authoritarian	Theory and Libertarian Theory	CO3, CO4, CO6				
	5.2	Soviet Comm	unist Theory and Social responsibility Theory	CO3,CO4				
	5.3	Democratic Pa Communication	articipation Theory and Development on theory	CO2,CO4				
10	Mode of examination	Theory						
	Weightage	IA	ETE					
11	Distribution	25	75					
12	Text book/s*	 Mcquail, D Delhi: Sage Watson, Januard Process 						
13	Other References	•						



Joseph R. Dominick (2007). The Dynamics of Mass	
Communications. 9th Edition. Boston: McGraw Hill	

POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	3	3	1	2	3	2	1	2	1	2
CO2	2	2	1	2	3	2	2	2	2	1
CO3	2	3	3	1	3	2	1	2	2	2
CO4	3	3	1	2	3	3	1	1	1	1
CO5	3	3	1	2	3	3	2	2	2	2
CO6	2	1	1	2	3	3	1	1	1	2

1-Slight (Low) 2-Moderate (Medium) 3-Substantial (High)



SCI	HOOL : SSMFE			Batch: 2023-2025				
Pro	gramme : MA(J	&MC)	Curren	t Academic Year: 2023-2024				
	nch: Mass nmunication	Semest	er: I					
1	Course Code	MMJ10)2					
2	Course Title	Social	Studies,	Media and Contemporary Issues				
3	Credits	4						
4	Contact Hours (L-T-P)	(4-0-0)				
5	Course Type	Compt	ılsory /Pre	Requisite/Co-Requisite/Elective/Oper				
6	Course	•	Introduce	the basics of Social Studies, and Conte	emporary Issues.			
	Objective	•	Understa	nd the social perspectives of Media				
7	Outcomes	The student will be able to: CO1:Define national and international political & social problems. CO2:Describe World Orders, International, Regional Organisations and Treaties CO3:Explain the history of Indian Civilization. CO4:Analyse Indian society, its history and Ideological Foundations, Interest Groups, other sources of power CO5: Assess the role of Media in Political and Social Movement CO6: Create social study for media and contemporary issues						
8	Course Description	Studen	ts will exp	duces students to various issues facing plore global economic systems, human andian civilization.	•			
9	Outline syllabus	S			CO Mapping			
	Unit 1	Brief	History of	World				
	1.1	World	Orders: (Old and New	CO1			
	1.2	Politic	Political and Economic Systems CO1 CO2					
	1.3	International, Regional Organisations and Treaties CO2						
	Unit 2	Brief History of Indian Civilisation						
	2.1	Makir	g of India	a: Historical and Political Perspective	CO3			
	2.2	India:	Pre and P	Post-Independence	CO3			



	2.3		ew of the Indian Social System: eary International and National Scene: Major Debates	CO3, CO6				
	Unit 3	Human De	velopment and Growth					
	3.1	Communal	ism, Casteism, Corruption and Regionalism	CO1, CO4				
	3.2	Election an	d Judicial Reforms	CO1, CO3				
	3.3		Reforms: Liberalization, privatization and on processes and its Impact on Economy	CO1				
	Unit 4	Indian Soc	iety					
	4.1	Political Pa	arties: History and Ideological Foundations	CO4				
	4.2	Rise of Div	visive and Diversionary Politics	CO4				
	4.3	Trade Unio	Interest Groups, other sources of power: Armed Forces, Trade Unions, Religious Organizations, Corporate Houses, NGOs					
	Unit 5	Overview of	Overview of Indian Politics and Processes:					
	5.1	Indian Parl	iament and its Functioning	CO4				
	5.2	The Coaliti	ion Politics and Emergence of Regional arties	CO4				
	5.3		edia in Political and Social Movement: Pre- nce and Post-independence era	CO5				
10	Mode of examination	Theory		Theory				
	Weightage	IA	ЕТЕ					
11	Distribution	25	75					
12	Text book/s*	 Berger, Arthur Asa Making sense of media: key texts in media and culture studies U.S.A: Black Well, 2005. Alia, Valerie Media and Ethnic minorities Edinburgh: Edinburgh University Press, 2005. Bertrand, Claude-Jean. The Arsenal of Democracy: Media Accountability Systems. Hampton Press, 2003 Branston, Gill Media student's book. London: Routledge, 2006. 						



		 Chatterji, Subarno Tracking the media: interpretations of mass media discourses in India and Pakistan. London: Routledge, 2008. Curran, James and Gurevitch, Michael (2000), Mass Media and Society, Oxford University Press. David Crowley and Paul Heyer (Eds.) (2007). Communication in History. 5th Edition. Boston: Allyn and Bacon. Defleur, Melvin L Understanding mass communication. Boston: Houghton Mifflin, 1988. Devgan, A.K. Women media and politics New Delhi: Cyber Tech Publications, 2010. Dominick, Josef R. The Dynamics of mass communication. Media in the digital age, University of Georgia, Athens, Mc Graw Hill. New York 2002. Hackett, Robert and Carroll, William (2006), Remaking Media: The Struggle to Democratize Public Communication, Routledge.
		Hackett, Robert and Carroll, William (2006), Remaking Media: The
		 Jeff Chester (2007). Digital Destiny – News Media and the Future of Democracy. New York: The New Press. Joseph R. Dominick (2007). The Dynamics of Mass Communications. 9th Edition.Boston: McGraw Hill.
13	Other References	7 III Bultion, Boston, McGraw Tini.

POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	3	3	1	2	3	2	3	3	2	3
CO2	2	2	1	2	3	2	2	3	1	3
CO3	2	3	3	1	3	2	2	3	2	2
CO4	3	3	1	2	3	3	3	2	3	2



CO5	3	3	1	2	3	3	2	2	3	3
CO6	3	3	1	2	3	3	2	2	3	3

1-Slight (Low) 2-Moderate (Medium) 3-Substantial (High)

Sch	ool: SSMFE		Batch: 2023-2025			
Pro	gramme : MA	(MA JMC)	Current Academic Year: 2023-2024			
	nch: Mass nmunication	Semester: III				
1	Course Code	MMJ103				
2	Course Title	Introduction to Communicati	on and Media Research			
3	Credits	6				
4	Contact Hour	rs (L-T-P) 6-0-0				
	Course Type	Compulsory/Pre Requisite/C	Co-Requisite/Elective/Open Elective			
5	Course	The objective of this course is	s to:			
	Objective	Understand basic cond	cepts of research.			
		2. Impart the knowledge communication resear	of conducting various types of media and rch.			
		3. Design & research stu	idies and conduct sampling			
		4. Employ scaling techn	iques			
6	Course	The student will be able to:				
	Outcomes	CO1 Understand the types	of communication research			
		CO2 Apply the knowledge	for conducting media & communication research			
		CO3 Analyse the data gathe	ered through adequate research methodology			
		CO4 Demonstrate the comp	petence in media & communication research.			
		CO5 Create a research repo	ort on a problem identified in Marketing research			
		CO6 Create a research pap	er for academic purpose			



			1			
7	Course Description	The course aims to develop the aptitude which is required to conduct valuable research work. On completion of this course the students will be able to: develop research design according to the need of research problem; develop sample design and collection of accurate data; and use the research methods as applied in media industry.				
8	Outline syllal	bus	CO Mapping			
	Unit 1	Introduction to Media & Communication Research				
	1.1	Introduction to Research - Concept and Meaning of Research.	CO1			
	1.2	Research and Scientific Method	CO1			
	1.3	Objective and Significance of Research	CO1			
	Unit 2	it 2 Types of Research				
	2.1	Applied and Basic Research & Conceptual and Empirical Research.	CO1			
	2.2	Descriptive and Analytic Research.	CO1			
	2.3	Qualitative and Quantitative Research.	CO1			
	Unit 3	Research Process				
	3.1	Identifying Research Problem and Review of Literature	CO2, CO3			
	3.2	Research questions, Hypothesis and Research Design	CO2, CO3			
	3.3	Sampling, Types of Sampling.	CO2, CO3, CO6			
	Unit 4	Data in Research				
	4.1	Types and Instruments of Data Collection – Primary Data and Secondary Data; Questionnaire and Schedule.	CO2			
	4.2	Methods of collecting data – Field Observation, Focus Groups, Feed forward, Feedback studies and Intensive Interviews.	CO2, CO4			
	4.3	Methods of collecting data - Content Analysis and Survey and Case Studies.	CO2, CO4,			
	Unit 5	Research Writing & Ethics				
	•	•	•			



5.1	Anal	Analysis, Interpretation and Conclusion of the data.					
5.2	Prepa	Preparation and writing a research report.					
5.3		Ethical perspectives of media & communication research, plagiarism.					
Mode of examination	Theo	ry					
Weightage	IA		ETE				
Distribution	25		75				
Text book/s* Mass Media R			Research: An Introduction by Roger D. Wimmer				
Other References	1.Media and communication research methods by Arthur Berger 2.Mass Communication Research Methods by Anders Hansen						

POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	3	3	1	2	3	2	3	3	2	3
CO2	2	2	1	2	3	2	2	3	1	3
CO3	2	3	3	1	3	2	2	3	2	2
CO4	3	3	1	2	3	3	3	2	3	2
CO5	3	3	1	2	3	3	2	2	3	3
CO6	3	3	1	2	3	3	2	2	3	3

1-Slight (Low) 2-Moderate (Medium) 3-Substantial (High)



Scho	ool: SSMFE	Batch: 2023-2025				
Prog	gramme : MA (.	J&MC)	Current Academic Yea	r: 2023-2024		
	nch: Mass nmunication	Semester: I				
1	Course Code	MMJ105				
2	Course Title	Soft-Skill and Personality Deve	lopment			
3	Credits	2				
4	Contact Hours	(L-T-P) 0-1-2				
	Course Type	Compulsory/Pre Requisite/Co-	Requisite/Elective/Open Ele	ective		
5	Course Objective	 The objective of this course is to: Make students well versed in voice evaluation, to improve their vocabulary and vocal tools to make them ready for industry in terms of voice and speech. 				
		To understand the importance of body language and right posture in terms of giving speech				
6	Course Outcomes	CO2: Practice perfect body lang CO3:To understand voice analy CO4:To understand the pronunc	CO1:Gain confidence in terms of voice and speech. CO2: Practice perfect body language at events and scenarios. CO3:To understand voice analysis and improvement CO4:To understand the pronunciation and articulation CO5:To understand stress management and implement presentation skills.			
7	Course Description	The course is developed to incur personality among the student w personality of the students.				
8	Outline syllabu	S		CO Mapping		
	Unit 1	Facial Expressions and Mover	nents			
	1.1	Sense of pace and timing		CO1		
	1.2	Expressions and Dressing style	in different scenarios	CO1, CO2		
	1.3	Controlling emotions and technical delivery platform	Controlling emotions and techniques to use stage or delivery platform CO1, CO2			
	Unit 2	Voice Analysis and Improvem	ent			
	2.1	Importance of voice improveme	nt	CO3, CO6		



2.2			CO3			
2.3	Voice quality: I and Huskiness	CO3/CO1				
Unit 3	Pronunciation					
3.1	Understanding	different causes of mispronunciation.	CO4, CO6			
3.2	•	Clarity in Hindi pronunciation, Hindi grammar and how to get rid of regional touch in language along with practice sessions				
3.3	how to get rid o	CO4				
Unit 4	Management					
4.1	Time and Stress	CO5				
4.2	Tools and resou	CO5				
4.3	Honesty, leader	CO5				
Unit 5	Exercise					
5.1	Exercise					
5.2	Exercise					
5.3	Exercise					
Mode of examination	Jury/Practical/V	/iva				
Weightage	CA	MTE ETE				
Distribution	25	25 50				
	2.3 Unit 3 3.1 3.2 3.3 Unit 4 4.1 4.2 4.3 Unit 5 5.1 5.2 5.3 Mode of examination	Tempo, Vitality 2.3 Voice quality: If and Huskiness Unit 3 Pronunciation 3.1 Understanding 3.2 Clarity in Hinding the rid of region sessions 3.3 Clarity in English how to get rid of practice session Unit 4 Management 4.1 Time and Stress 4.2 Tools and resourt Honesty, leader and presentation Unit 5 Exercise 5.1 Exercise 5.2 Exercise 5.3 Exercise Mode of examination Weightage Dieteribution CA Voice quality: If and Huskiness Indicate the region session Unit 5 Exercise Exercise CA Dieteribution CA CA Carity in Hinding the region sessions Clarity in English how to get rid of practice session Exercise Session Unit 4 Management 4.1 Exercise CA CA CA CA CA CA CA CA CA C	Tempo, Vitality 2.3 Voice quality: Resonance V/s thinness, Breathing, Nasality and Huskiness Unit 3 Pronunciation and Articulation 3.1 Understanding different causes of mispronunciation. 3.2 Clarity in Hindi pronunciation, Hindi grammar and how to get rid of regional touch in language along with practice sessions 3.3 Clarity in English pronunciation, English grammar and how to get rid of regional touch in language along with practice sessions Unit 4 Management 4.1 Time and Stress management during presentation 4.2 Tools and resources to upgrade skills 4.3 Verbal/Non-verbal communication and how to incorporate Honesty, leadership, trust, courage and patience in speech and presentation. Unit 5 Exercise 5.1 Exercise 5.2 Exercise 5.3 Exercise Mode of examination Weightage Distribution MTE ETE			



POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	3	3	1	2	3	2	3	3	2	3
CO2	2	2	1	2	3	2	2	3	1	3
CO3	2	3	3	1	3	2	2	3	2	2
CO4	3	3	1	2	3	3	3	2	3	2
CO5	3	3	1	2	3	3	2	2	3	3
CO6	3	3	1	2	3	3	2	2	3	3

1-Slight (Low) 2-Moderate (Medium) 3-Substantial (High)



Scho	ool: SSMFE	Batch: 2023-2025	Batch: 2023-2025					
Prog	gramme : MA(J	I&MC)	Current Acad	lemic Year: 2023-2024				
	nch: Mass nmunication	Semester: 1						
1	Course Code	MMJ106						
2	Course Title	Photography and Visual Communication	Photography and Visual Communication					
3	Credits	2						
4	Contact Hours	(L-T-P) 0-1-2						
5	Course Type	Compulsory/Pre-Requisite/Co-Requisite/El	ective/Open E	lective				
6	Course Objective	 To familiarize the students with the scientific and technological development related to camera, viz., from pin hole to digital To understand basic methods of image (re)generation and photographic capture To make the student proficient in understanding the various components, accessories, mechanism and operation of camera Understanding the interface between science and art for achieving different photographic goals 						
7	Course	The student will be able to: CO1: Describe the techniques used in creating digital images CO2:Interpret the rules of composition and visual aesthetics CO3: Visually express a story using simple photographs CO4: Evaluate a photograph on the basis of its visual aesthetics and production techniques used CO5: Independently Construct Photo Features using cameras and imaging software CO6: Create a table top photo magazine and calendar						
8	Course Description	The course is designed to learn different type their uses. The students also learn to use editing tools used in photography.		1 0 1 5				
9	Outline syllab	us		CO Mapping				
	Unit 1	Introduction to the Photography						
	1.1	What is photography? The role and importa photography	ance of	CO1				
	1.2	Brief History of Photography		CO1				
	1.3	How does Camera work?		CO1				



			ciples of Came					
		, ,		and their uses.				
	Unit 2	Principles of I	Photographic C	Composition				
	2.1	Concepts of co	omposition		CO2			
	2.2	Digital Captur	Digital Capture					
	2.3	Various types	Various types of Digital Capture and Image					
	Unit 3	Lighting						
	3.1	Sources of lig	ht: Natural and	l Artificial	CO3			
	3.2	Correct expos	ure		CO3			
	3.3	-	ysical properti	G	CO3			
		a. Dire and ba	_	e of light: Front, side, top				
		b. Ligl	nting contrast a	and its control by fill-in lights				
		c. One backlight	, two and three	e-point lighting: Key, fill and				
	Unit 4	Exposure Con	trol					
	4.1	Basics of Ape	rture, Shutter,	ISO, and EV	CO4			
	4.2	White Balance	e and Picture S	tyle	CO4			
	4.3	Using Flash a	and Other Acce	essories	CO4			
	Unit 5	Image Process	sing and Manip	oulation				
	5.1	Purpose and to	ools for image	processing	CO5, CO6			
	5.2	Image Process	sing using Ado	be Photoshop / Lightroom	CO5, CO6			
	5.3	Portfolio Pres	entation		CO5, CO6			
10	Mode of examination	Jury						
	Weightage	CA	MTE	ETE				
11	Distribution	60		40				
12	Text book/s*	1. Michael La	ngford Basic F	Photography, Focal Press				
		2. James A. F	olts Ronald P.	Lovell Handbook of				
		Photography, learning	Fred C. Zwahl	en, Jr. Delmal Thomsan				
			hotography, H	odder Headline				



POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	3	3	1	2	3	2	3	3	2	3
CO2	2	2	1	2	3	2	2	3	1	3
CO3	2	3	3	1	3	2	2	3	2	2
CO4	3	3	1	2	3	3	3	2	3	2
CO5	3	3	1	2	3	3	2	2	3	3
CO6	3	3	1	2	3	3	2	2	3	3

- 1-Slight (Low)
- 2-Moderate (Medium)
- 3-Substantial (High)



Scho	ool: SSMFE	Batch : 2023	3-2025						
Prog	gramme : MA(J	I&MC)		Current Academic Yea	r: 2023-2024				
	nch: Mass nmunication	Semester: I							
1	Course Code	MMJ107							
2	Course Title	Television N	Television News and Programme Production						
3	Credits	2							
4	Contact Hours	(L-T-P)	0-1-2						
5	Course Type	Compulsory	y/ Pre-Requisite/Co-I	Requisite/Elective/Open E	lective				
6	Course Objective	 Familiar Understa Reading To under 	3. Understand how to handle different situation during Live News						
7	Course Outcomes	CO1: Explai Broadcasting CO2: Analys scripts accor CO3: Demon Production & CO4: Explai emergency s CO5: Apply Video Progra	The student will be able to: CO1: Explain the journalistic approach & process involved in TV Broadcasting CO2: Analyse the format & nature of the Programme and write the scripts accordingly CO3: Demonstrate& explain the concept of MoJo, Newsroom Production & Field Production (ENG) CO4: Explain the process of Multicam studio productions & handling emergency situation during Live Programme CO5: Apply their production/ editing skills in producing an Audio-Video Programme of different genre CO6: Conceptualize the ideas & produce news stories, documentaries &						
8	Course Description			tudents skilled in making aining them to be a good a					
9	Outline syllabu	ıs			CO Mapping				



	Unit 1	Introduction to Anchoring and Presentation	
	1.1	Technical and Practical techniques for News & TV Programme Presentation	CO3 CO4
	1.2	Newsroom Production- Three point lighting, News Reading, Chroma production	CO3 CO4 CO5
	1.3	Working on pronunciation, Vocabulary Performance: Different aspects of understanding how to different situation during live News Programme s.	CO3 CO4
	Unit 2	Television News and Current Affairs Programme s	
-	2.1	Television News Gathering and Interviews Techniques, Panel Discussion	CO 3 CO4
	2.2	Writing news script, Recording Voice Over, producing TV News Stories	CO2, CO3, CO4 CO5 CO6
	2.3	 Television Reporting Techniques, PTC, Walkthrough, Phonos Making a News package 	CO 3 CO4
	Unit 3	TV Programme formats	
-	3.1	 Fiction and Non-fiction Programme , Different genres of TV Programming, 	CO1, CO2
-	3.2	Documentaries and Talk ShowsThe Art of Interviewing	CO2, CO 3, CO4 CO5 CO6
-	3.3	Producing short filmsProducing Ads/ PSAs	CO2 CO5 CO6
	Unit 4	Television Production	
	4.1	 Video Camera:-Basics of Camera Different types of shots, Camera angles & movements 	CO2, CO3, CO4 CO5 CO6
-	4.2	• Introduction to Editing, Working on FCP. Importing files, editing & exporting	CO2, CO3, CO4 CO5 CO6
	4.3	Mojo(Concept of Mobile Journalism)	CO2, CO3, CO4 CO5CO6



	Unit 5	Understand	ing TV & Vis	uals					
	5.1			dcasting : s a Mass Co	Role & mmunication	CO1			
		Broadcasting Standards							
	5.2	_	Importance of Research & Recce in TV programming						
		• An Introdu of frame, s	fundamentals						
		 Visual Gra 	mmar & its pr	rinciples					
	5.3	Understan	nding TV Jour	malism		CO1			
		• ENG (ele	ctronic newsg	athering)					
		• The outsi	de broadcast						
10	Mode of examination	Theory							
	Weightage	CA							
11	Distribution	25	25	50					

POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	3	3	1	2	3	2	3	3	2	3
CO2	2	2	1	2	3	2	2	3	1	3
CO3	2	3	3	1	3	2	2	3	2	2
CO4	3	3	1	2	3	3	3	2	3	2
CO5	3	3	1	2	3	3	2	2	3	3
CO6	3	3	1	2	3	3	2	2	3	3

1-Slight (Low) 2-Moderate (Medium) 3-Substantial (High)





Scho	ool: SSMFE			Batch: 2023-25					
Prog	gramme : MA(J	(&MC)		Current Academic Year: 2023-24					
	nch: Mass nmunication	Semester: I		,					
1	Course Code	RBL001							
2	Course Title	Research Ba	sed Lear	rning-1 (RBL-1)					
3	Credits	TBD							
4	Contact Hours	(L-T-P)	TBD						
	Course Type	Compulsory	/Co-Rec	quisite/Pre-Prerequisite/Elective/Open l	Elective				
5	Course Objective		The students will be encouraged to select a topic on any dimension of journalism and communication and will be encourage selecting a topic related to their area of esidence.						
		skills acqu	skills acquired by students in a final work that is of professional quality						
6	Course	The student w	ill be ab	ole to					
	Outcomes	CO1. Selectir	ng the res	search topics related to media research					
		CO2. Demon	strate un	derstanding of research and apply it					
			-	roblem solving skills through research	-				
				communication which directly impacts appraising research topic/project	the society.				
			Ü	research topic/ project					
			_	nt their research topic/ project with pro	per ethics of				
7	Course Description	The course is o	lesigned t	to inculcate the research value and skills ar	mong the students.				
8	Outline syllabu	ıs —			CO Mapping				
	Unit 1	• Start	of Projec	ct/ Dissertation	CO1				
	Unit 2		f Project d to the s	/ Dissertation proposal area shall be students	CO1				



Unit 3	Mutua Studer	_	signed between Supervisor &	CO1
Unit 4	• Submi Disser after a	CO2, CO3		
Unit 5	First RSecondApproMappi	CO4, CO5,C06		
Mode of examination	Only An Audi			
Weightage	CA	MTE	ЕТЕ	
Distribution	100	00	00	

POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	3	3	3	1	2	3	3	3	2	3
CO2	3	3	3	2	2	3	3	3	2	3
CO3	3	3	3	2	2	3	3	3	2	3
CO4	3	3	3	3	2	2	3	3	2	3
CO5	3	3	2	2	3	2	3	3	2	3
CO6	3	3	3	3	2	2	3	3	2	3

- 1-Slight (Low)
- **2-Moderate (Medium)**
- 3-Substantial (High)



Sch	ool: SSSMFE	Batch: 2023-2025	Batch: 2023-2025							
Pro	gramme : MA	(J&MC)		Current Academic Year: 2023-2024						
	nch: Mass mmunication	Semester: I								
1	Course Code	VOF101	VOF101							
2	Course Title	Script Writing (Vo	ocation	nal Minor)						
3	Credits	3								
4	Contact Hours	s (L-T-P)	0-2-2	,						
	Course Type	Co-Requisite								
5	Course Objective		To Describe the dramatic structure of a story, explain formats in script, the act structure, haracterization and the scene creation.							
6	Course Outcomes	CO1: Define the d CO2: List out diffe CO3: Explain a sto CO4: Outline the i CO5: Create a scen	After completing the course, students will be able to CO1: Define the dramatic structure of a story CO2: List out different formats in script CO3: Explain a story with three act structure CO4: Outline the importance of characterization in script CO5: Create a scene with a sequence CO6: Elaborate visual storytelling							
7	Course Description	will learn the work	cflow 1	o inculcate the basic understanding of so for Story Development, Elements of scri at of the Characters.	1 0					
8	Outline syllab	us			CO Mapping					
	Unit 1	The Principles of I)rama	ntic Wring	CO1					
	1.1	Introduction to Scre	enwri	ting						
	1.2	The Basics: Charact	ter, Sto	ory, Structure						
l	1.3	The Premise: Story	Spine							
	Unit 2	Finding the Story CO2								
	2.1	How to Format a Sc	cript							
	2.2	How to Write a Sho	rt Out	line						
	Unit 3	Three Act Structure	: Putti	ng It All Together	CO3					

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	3.1	"The Godfather": Beginnings, Middles, and Ends	
	3.2	Treatment: 5 Key Moments	
	Unit 4	Exploring Character	CO4
	4.1	Dramatizing Character	
	4.2	Proper Script Formatting	
	Unit 5	Scene	
	5.1	Scene defined.	CO5
	5.2	Length of scene. Tenets of a good scenes—importance, desire/conflict, structure, compression	CO5
	5.3	Sequences, Making a step outline	CO5
	5.4	Visual Storytelling	CO6
	Evaluations	CA-25 VIVA 25 ETE- 50	N/A
To	ext book/s*	The Art and Science of Digital Compositing, Second Edition:	
О	ther References	ics (The Morgan uthor)	

POs COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
CO1	3	2	-	-	-	-	-	2	1	-
CO2	3	-	-	-	-	-	-	2	2	3
CO3	3	2	-	-	-	-	-	2	-	-
CO4	3	-	-	-	-	-	-	2	-	-
CO5	3	1	-	-	-	_	2	2	-	-
CO6	3	3	-	-	-	_	2	2	2	2

1-Slight (Low)

2-Moderate (Medium)

3-Substantial (High)





Semester II

Scho	ool: SSMFE	Batch : 2023-2025							
Prog	gramme : MA (J&MC)	Current Academic Year	r: 2023-2024					
	nch: Mass nmunication	Semester: II							
1	Course Code	MMJ111	MMJ111						
2	Course Title	Development Communication							
3	Credits	4							
4	Contact Hours	(L-T-P) (4-0-0)							
5	Course Type	Compulsory/Pre-Requisite/Co-Requisit	e/Elective/Open Elective						
6	Course Objective	 Contribute positively towards the de responsible, informed and knowledg To expand the knowledge base of the its interrelation to culture, behavior of To understand the key issues of external control of the c	 Contribute positively towards the development process of country as responsible, informed and knowledgeable communicators. To expand the knowledge base of theories of growth and development, and its interrelation to culture, behavior change, social transformation. To understand the key issues of extension and development 						
7	Course Outcomes	The student will be able to: CO1: Appraise and evaluate contemporate communication for sustainable social changes of Developme CO2: Analyze the process of Developme CO3: Apply the strategic use of communications of social, cultural, and political changes of communications of the CO4: Write and Design message for Developme CO5: Contribute positively towards the responsible mass communicators. CO6: Understand the Democracy, ICT and CO5: CO5: CO5: CO5: CO5: CO5: CO5: CO5:	ange ent Communication nication and media tools in ange velopment Communication development process of the	advancing the					
8	Course Description	This <i>course</i> takes a practical approach to <i>communication</i> for <i>development</i> to effect real change. It provides training in the field of media and development communication as well as renders professional services for social work organizations.							
9 Outline syllabus									
	Unit 1								
	1.1	Concepts and Perspectives in Developm	nent and Growth	CO1					



1.2	1.2 Critique of Development and the Development Theory, Major developmental Issues, Understanding Underdevelopment and Poverty	CO1
1.3	1.3 Dominant paradigm of development communication, Models of Development, Economic Growth and Human and Social Development, Communication for Development	CO2
Unit 2		
2.1	2.1 History and Nature of Development Journalism, Understanding development Journalism: How it is Transforming in a Changing India	CO2
2.2	2.1 Nature and Scope for Coverage of Developmental Issues, Conceptual challenges Before Development Journalists	CO2, CO3
2.3	2.3 Development Journalism: Development issues- covering environment and health and other social issues, Problems of Environment, Sustainability, Economic and Civil Society growth, Agricultural and Rural Reporting, Reporting Education, Science and Technology.	CO3
Unit 3		
3.1	3.1 Media Audiences and Access to Media, The status of the Media in the Information Society,	CO3
3.2	3.2 Community Radio/Media in the Regional Context,	CO3
3.3	3.3 International Agenda for Development Journalism	CO5
Unit 4		
4.1	4.1 Development Communication - Alternative and Social Media	CO4
4.2	4.2 Democracy, Internet and CivilSociety, Information and Digital Empowerment, Digital Communication and Development	CO4, CO6
4.3	4.3 Information Inequality and Digital Divide	CO4
Unit 5		
5.1	1. Case Studies on: Gender, Maternal and Child Health,	CO5
5.2	2. Case Studies on :HIV/AIDS, Education, Poverty Alleviation, Environmental Protection	CO5
5.3	3. Contemporary Issues and Debates	CO5



10	Mode of examination	Theory/Jury/P	Theory	
	Weightage	IA	ЕТЕ	
11	Distribution	25 75		
12	Text book/s*	and Strates 2002. Dua,M.R. extension. 1994. Gandhi, V and develor. Gupta Ball Vishwavio 1997. Indian Soci	ory, Policy a and , training aranasi: 1. ant, Ibadan: awat clin: evision Knopf. of village	
13	Other References			



POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	3	3	1	3	3	3	1	2	1	2
CO2	2	3	1	2	2	2	2	2	2	1
CO3	3	3	2	2	2	3	1		2	2
CO4	3	3	2		3	2	1	1	1	1
CO5	3	3	2	2	3	3	2	2	1	2
CO6	1	3	2	1	2	1	1	1	1	2

1-Slight (Low)

2-Moderate (Medium)

3-Substantial (High)



School: SSMFE		Batch: 2023-2025					
Progr	ramme : MA(J&	zMC)	Current A	Current Academic Year: 2023-2024			
Branch: Mass Communication		Semester: II					
1	Course Code	MMC192					
2	Course Title	Social Media and Mobile Journalism					
3	Credits	4					
4	Contact Hours	(L-T-P) (3-1	-0)				
5	Course Type	Compulsory/Pre-Requisite/Co-Requisite/Elective/Open Elective					
6	Course Objective	1.To familiarize the students about the use of mobile in journalism 2.Role and Impact of social media in news Use of social media 3.To familiarize the different formats of still photography and video used					
		online 4.To familiarize about the style of writing in social media					
7	Course Outcomes	The student will be able to: CO1:Define the Meaning of Online journalism. CO2: Summarize the elements of computer application. CO3:Implement the Use of technology for News. CO4:Analyse the Impact of online journalism. CO5: Evaluate the Impact of web-journalism. CO6: Analyse the impact of investigative Journalism					
	Course Description	1-knowledge about basic understanding of journalism, Media and uses of technology for news.2-Informing about tool techniques of writing the news in online medium.					
9	Outline syllabu	is			CO Mapping		
	Unit 1	Internet and Mobile Journalism					
	1.1	Networked society			CO1		
	1.2	Development of internet and 1.0, web 2.0, web 3.0, semant	•		CO1		
	1.3	Fundamentals concepts and a Multimediality, Hypertextual Crowdsourcing, RSS, Mashu Social bookmarking, CC, Me	ty, Interactivity, os, Widgets, Folks		CO2		



		democratic fu concepts				
	Unit 2	Marketing fo	or the web			
	2.1	SEO, AdSens mail, new tec	se, AdWords, PPC, Pops, Ad-blocks, Direct hniques	CO2		
	2.2	Journalism as Social media, polls, Messag Quiz	CO2			
	2.3	Ethical practi	ces involving the Internet and social media	CO2		
	Unit 3	Mobile journ	nalism			
	3.1	Newsroom fo	or online journalism	CO3		
	3.2	Backpack jou	ırnalism	CO3		
	3.3	Non-linear st	ory telling	CO3		
	Unit 4	New styles of	f writing			
	4.1	Visual langua	nge	CO4		
	4.2	Micro-conten	t	CO4		
	4.3	Narrative jou	rnalism	CO4, CO6		
	Unit 5	Photos for w	reb			
	5.1	Forms and fo	rmat, still, gallery, slideshow	CO5		
	5.2		b –forms and format, Internet Radio, Audio loud, Podcasts, Broadcast yourself	CO5		
	5.3		b –forms and format, Narrowcasting, ing, Internet Television, Broadcast yourself,	CO5, CO6		
10	Mode of examination	Theory/Jury/l	Theory/Jury/Practical/Viva			
	Weightage	IA	ЕТЕ			
11	Distribution	tion 25 75				
12	Text book/s*					
13	Other References					



POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	2	2	1	2	1	1	1	2	1	2
CO2	1	2	1	1	2	1	2	2	2	
CO3	3	2	3	2	1	1	1	1	2	2
CO4	2	2	3	1	1	1	1	1	1	1
CO5	1	3	2	2	1	1	2	2	1	2
CO6	1	2	1	2	1		1	1	1	2

1-Slight (Low)

2-Moderate (Medium)



Scho	ool: SSMFE	Batch: 2023-2025				
Prog	gramme : MA (J&MC)	Current Academic Yea	r: 2023-2024		
	nch: Mass nmunication	Semester: II				
1	Course Code	MMC194				
2	Course Title	Advertising: Concepts, Princip	les & Practices			
3	Credits	4				
4	Contact Hours	(L-T-P) 4-0-0				
5	Course Type	Compulsory/Pre Requisite/Co R	Lequisite/Elective/Open El	ective		
6	Course Objective	for different media 2. Understanding of different seg	2. Understanding of different segment and categories of advertisement 3. Understanding of means; methods to achieve desired creativity inan advertisement			
7	Course Outcomes	The student will be able to: CO1:Understand the Meaning an nature and scope, functions CO2:Formulate the concepts that as aspirations of the consumer bate advertising behaviour. CO4: Evaluate and analyse the accordanizations, the production of a CO5:Create and execute plan for CO6: Analyse the challenges of A	are able to address the de se behaviour brand promotia including new media redvertising agency practice advertising campaigns an Ad Campaign.	sires as well otion etc. esponsible for		
8	Course Description	The courses aimed to make stude about. Basic of advertising and it		•		
9	Outline syllabu	ıs		CO Mapping		
	Unit 1	Advertising				
	1.1	Meaning, definition and its role		CO1		
	1.2	Growth and development of India	a and world	CO1		
	1.3	Advertising as a communication	tool	CO1		
	Unit 2	Unit II: Advertising process				

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	2.1	Models of adv Hierarchy mo	vertising, AIDA, DAGMAR and Maslow del	CO2				
	2.2	Types of adve	ertising and its characteristics,	CO2				
	2.3		Classification of advertising on basis of PA target audience, area, medium, purpose.					
	Unit 3	Classification	of Advertising					
	3.1	3.1Types and	Classification of Advertising	CO3, CO6				
	3.2	3.2Factors det product/service	termining advertising opportunity of a ce/idea.	CO3				
	3.3	3.3Types of A	appeals and Advertising Messages	CO3				
	Unit 4	Structure, Ro	ole and Function of Advertising Agency					
	4.1	Advertising A	gency: Evolution, Types, Structure	CO4				
	4.2	Functions of '	Various Departments and their Roles	CO4				
	4.3	Agency – Cli	Agency – Client Relations and Pitching Process					
	Unit 5	Advertising (Advertising Objectives; Execution					
	5.1		n, Positioning and Targeting Media nning, Scheduling	CO3, CO6				
	5.2	Marketing Str	rategy	CO4				
	5.3	Research and Agency-Struc	Branding Advertising department vs. ture	CO5				
10	Mode of exam	ination Theo	ory					
	Weightage	IA	ETE					
11	Distribution	25	75					
12	Text book/s*	 Adver Indraprastha P Advertising New Delhi Bland, Mic London: K Brand Risk Abrahams Essential for the second of the sec	sults nt-2008,					



		Mohan Mahender Advertising Management: Concepts & Data McGraw Hill Publishers			
13	3 Other References Ogilvy David Ogilvy on Advertising; Prion Books Ltd.				

POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	3	2	2	2	1	1	1	2	1	2
CO2	3	3	3	2	2	1	1	2	2	1
CO3	2	3	2	3	2	1	1	2	2	2
CO4	3	2	2	3	1	3	1	1	1	1
CO5	3	2	2	3	3	3	2	2		2
CO6	3	2	2	3	1	1	1	1	1	2

1-Slight (Low) 2-Moderate (Medium) 3-Substantial (High)



School: SS	MFE	Batch :2023-2025				
Programm JMC	e : MA	Current Academic Year : 2022-23				
Branch: M	ass Comm	Semester: II				
Course Co	de	MMJ116				
Course Titl	le	Message Design for Development communication				
Credits		2				
Contact Ho (L-T-P)	ours	0-1-2				
Course Typ	oe	Core/Compulsory				
Course Ob	jective	The objective of this Programme is to produce development communication can make effective interventions in various development processes to act as social change.	_			
Course Ou	tcomes	CO1: Identify the use of different media in the development communication. CO2: Understand alternative media as a tool for the development CO3: Understand the dynamics, techniques and creativity of Camera Sound and Lights CO4: Evaluate the role and use of media for communication CO5: The process of decision-making in development communication CO6: Design a media for development communication				
Course Des		The course provides strong theoretical foundations and experiential learning to market demands for trained professionals in participatory development processes and Programme management.				
		СОМ	apping			
Unit 1	Advocacy					
1.1	•	purpose and types of Advocacy nniques and approaches of advocacy •Development Planning	CO1			
1.2	Elements	of an advocacy strategy				
1.3	Advocacy	Planning Cycle - planning advocacy campaigns for different Stakeholders	CO1			
Unit 2	Programm	e Design and Management				
2.1 Audience analysis- readership, listenership and viewership studies CO2						
2.2	Content analysis of mass media CO2					
2.3	Analyse ca	ase studies for Programme s and campaign for women's development.	CO2			
Unit 3	Communit	y Radio				
3.1	Role and i	mportance of community radio	CO3, CO4			
3.2	Programm	ing for Community Radio				
3.3	Produce P	rogramme s on social issues for Community radio	CO3, CO4			
-						



Unit 4	Development reporting	velopment reporting								
4.1	roles and responsibilities of a development reporter, specialized skills required and in development reporting	ssues CO4								
4.2	specialized skills required and issues in development reporting	CO4								
4.3	Write a news article	CO4								
Unit 5	Behaviour Change Communication and Advocacy									
5.1	Advertising and Social Marketing	CO5								
5.2	Designing media for development communication	CO5								
5.3	Create a PSA for a social issue campaign	CO6								
Mode of examination	Theory									
Weightage Distribution	CA 25 VIVA 25	ETE 50								
Text book/s*	1. Boyd,A.(1997). Broadcast Journalism: Techniquesof Radioand TVnews.Boston:	Focal Press.								
Other References	Robert Huesca (2008) Tracing the History of Participatory Communication Approaches to Development. Communication for Development and Social Change, pp. 180-1982. Jan Servaes (2008). Communication for Development Approachesof Some Governmental and Non-Governmental Agencies. Communication for Development and Social Change, pp. 201-2183. Karin Wilkins (2014) Advocacy Communication. The Handbook of Development Communication and Social Change, pp. 57-71									



POs COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
CO1	3	2	3	3	2	3	1	1	3	2
CO2	3	3	2	2	2	3	2	2	3	3
CO3	3	2	2	3	2	3	2	3	3	3
CO4	3	3	3	1	2	2	1	3	3	3
CO5	1	3	2	2	3	3	2	3	3	3
CO6	3	3	3	3	2	3	2	3	3	3

Slight (Low)

2. Moderate (Medium)



School: SSMFE		Batch: 2023-2025	5			
Prog	gramme : MA ((J&MC) Current Academic			Year: 2023-2024	
	nch: Mass nmunication	Semester: II				
1	1 Course Code MMJ114					
2	Course Title	Radio News and	Programme Production			
3	Credits	2				
4	Contact Hours	(L-T-P)	-1-2			
5	Course Type	Compulsory/Pre	Requisite/Co-Requisite/Elect	tive/Open Elective		
6	Course Objective	in contemporar2. To develop und3. To enable stud4. To develop undand Reporting	3. To enable students to write and produce Programme s for Radio.			
7	Course Outcomes	CO2: Describe the CO3:Examining the CO4: Analyze and CO5:Create different	e able to: owth & development of radistructure and function of Algerole of community and continuate sound perception a cent kind of Radio Programs the recent trends in FM Radis	Il India Radio mmercial Radio and acoustics.		
8	Course Description	process. Beginning of the production process acquiring effectives	rially designed to deal with very with conceptualization of the process keeping in view the and the zone of broadcast we writing skills required for goe the students to produce variable.	the radio Programme will also be dealt with good writing for Aud	e, various stages 1. This deals with lio medium. It	
9	Outline syllabu	1S			CO Mapping	
	Unit 1	Growth, Develop	nent and Organizational s	tructure of All		
	1.1	History of Radio,	Characteristic of Radio, NSD	D, ESD, AIR Code.	CO 1,	
	1.2	Different types of	Radio AM, MW, SW, FM, I	Digital Radio	CO 1, CO6	



	1.3	Three ties	rs of Radio Broadcast—Local, Regional and National.	CO 1,	
	Unit 2	Concept	of Community and Commercial Radio		
	2.1	Set up an and Deve	d Licensing of Community Radio, Radio for Education elopment	CO1, CO3	
	2.2	Growth a	and Structure of FM Radio in India, FM Programming	CO2	
	2.3	_	in a radio studio: types and functions, acoustics, input at chain, studio console: recording and mixing.	CO2, CO4	
	Unit 3	Radio No	ews: Reporting and Writing		
	3.1	positions	m organization and structure, Different editorial in newsroom and their roles and responsibilities, or voice dispatches: Bytes and Outside Broadcast (OB)	CO2 , CO4, CO5	
	3.2		orting: Identifying and working for a news beat, for hard and soft news	CO2 , CO4, CO5	
	3.3	5 and 15-	redients' of Radio News Radio News Bulletin and types, minute bulletin, Headlines, News Magazine, Compiling ws bulletins,	CO2 , CO4, CO5	
	Unit 4	Radio No	ews: Art of Editing		
	4.1	Studio M	ones – Designs, Categories and Applications, Digital lixer, Portable Audio Mixers, Recording formats, and sound recording / Perspective of sound	CO2 , CO4, CO5	
	4.2	Micropho and Final	ones and Sound, Field Recording, The Editing Process	CO2 , CO4, CO5	
	4.3	Working	with Editing Software like Audacity, Dalet, Netiaetc	CO2 , CO4, CO5	
	Unit 5	Radio Pi	rogramme s and Production		
	5.1	formats,	Programme format V/s Station format: Music and Non music formats, different formats- talk, discussion, interviews, magazine show, fillers documentary, features etc.		
	5.2	Public Service Announcement, Promo and Jingles, Radio features/documentaries/ commentaries, Spotlight/Talks etc.			
	5.3	Production formats	CO2 , CO4, CO5		
10	Mode of exam	ination	Jury		



	Weightage	CA	VIVA	ETE			
11	Distribution	25	25	50			
12	Text book/s*	Style Boo	k AIR Broadc	easting in India,			
		GC Awas	thy, Allied, Bo	ombay, 1965			
		• Indian Br	oadcasting, Hl	K Luthra, Publications Division, New I	Delhi, 1987		
		Broadcast	ting and the Pe	eople, MehraMasani, NBT, New Delhi,	1985		
		Radio Pro	duction, Robert Mcleish, Focal Press, Oxford, 2005				
		• Writing for 2010	or Broadcast J	Broadcast Journalists, Rick Thomson, Routledge, New York,			
			• Radio Programme Production: A Manual for Training, Richard Aspinall, UNESCO, Paris, 1971				
		Basic Radio Journalism, Paul Chantlerand Peter Stewart, Oxford, 2003					
13	Other	• Webs	ites of AIR& I	BBC	,		
	References	• Radio	apps				

POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	3	2	1	1	1	1	1	1	2	2
CO2	3	3	1	1	1	1	1	2	2	1
CO3	3	3	2	1	2		1	1	1	2
CO4	3	3	2	1	1	1	1	1	1	1
CO5	3	3	3	3	3	3	2	2		2
CO6	3	3	3	2	3	3	1	1	1	2

1-Slight (Low)

2-Moderate (Medium)

Prepared by: School of Media, Film & Entertainment



Scho	ool: SSMFE	Batch: 2023-	2025						
Prog	gramme : MA (J&MC)		Current Academic Yea	r: 2023-2024				
	nch: Mass nmunication	Semester: II							
1	Course Code	MMJ115							
2	Course Title	Multimedia	Multimedia and Data Journalism						
3	Credits	2	2						
4	Contact Hours	(L-T-P)	(0-1-2)						
5	Course Type	Compulsory	Pre Requisite/Co Re	quisite/Elective/Open E	lective				
6	Course Objective	multimedia jo	1. To educate the students about current practices and future frontiers of multimedia journalism						
		2. To introduce the students to all major tools of multimedia3. To prepare students to master the concept design, production, publication and promotion of multimedia content through different platforms							
7	Course Outcomes	CO1: Define of CO2: Underst CO3: Apply content. CO4: Analyse CO5: Create a	The student will be able to: CO1: Define multimedia production/ Data journalism CO2: Understand and practice the tools of multimedia journalism CO3: Apply creative ideas in designing and developing multimedia						
8	Course Description	advanced tech view the curre structured to i	The multimedia subject aims to educate and train students with the advanced techniques used in contemporary media industry. Keeping in view the current trends in online journalism, the syllabus has been structured to impart proper training and expertise to the aspiring multimedia journalists.						
9	Outline syllabu	is			CO Mapping				
	Unit 1	Multimedia (Overview						
	1.1	Definition, ch Multimedia	aracteristics, uses and	d application of	CO1				
	1.2	Instructional of	lesign		CO1				



	1.3		ologies (Text, C) and interfaces	Graphics, Images, Animation,	CO2			
	Unit 2	Multimedia (
	2.1	Content (print	, graphics, sou	nds, etc.)	CO2			
	2.2	_	Screen Design, Writing and editing techniques for text, audio, video, multimedia and podcasting					
	2.3	Navigation, C	CO2					
	Unit 3	Multimedia I						
	3.1	Graphics, Mer Backgrounds,	CO3					
	3.2	Developing interactive maps	CO3					
	3.3	Audio Visual Productions, Hyper-Studio Sounds, Hyper- Studio Tips and Tricks						
	Unit 4	Multimedia N						
	4.1	Audience dev Internet and se		ethical practices involving the	CO4			
	4.2		nd PR strategie A/B testing) tac	es, passive democratic tics	CO4			
	4.3	Use of metrics	-	s, Crowd sourcing, blog,	CO4			
	Unit 5	Preparation of	of Multimedia	Portfolios				
	5.1	Producing ma	jor multimedia	projects	CO5			
	5.2	Designing mu	ltimedia campa	aigns	CO5			
	5.3	Multimedia pranimation	Multimedia productions-audio visual, graphics and animation					
10	Mode of examination	Theory/Jury/	Practical/Viva					
	Weightage	Weightage CA VIVA ETE						
11	Distribution	25	25	50				
	•	•———		•	•			



12	Text book/s*	Multimedia Journalism: A Practical Guide: Andy Hill (2010)
		Digital India: Understanding Information, Communication and Social Change: PradipNinan Thomas (2012)
		Online Journalism: A Basic Text: Tapas Ray (2006)
		Breaking News: The Craft and Technology of Online Journalism: Sunil Saxena (2004)
		Convergent Journalism: An Introduction: Writing and Producing Across Media: (2014)

POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	2	3	1	3	2	3	1	1	2	2
CO2	2	2	3	3	2	3	1	-	-	-
CO3	2	3	3	2	3	3	1	1	1	2
CO4	2	3	2	3	2	2	1		1	1
CO5	3	2	3	3	2	3	2	2		2
CO6	1	3	1	1	2		1	1	1	2

1-Slight (Low) 2-Moderate (Medium) 3-Substantial (High)



Sch	ool: SSMFE	Batch: 2023-2025						
Prog	gramme : MA (J	&MC)	Current Academic Year: 2023-2024					
	nch: Mass nmunication	Semester: II						
1	Course Code	MMJ112						
2	Course Title	Event Management						
3	Credits	2						
4	Contact Hours	(L-T-P) 0-1-2						
5	Course Type	Compulsory/Pre Requisite/Co Requisite	re/Elective/Open Elective					
6	Course Objective	Provide information about pre ev	 Provide an understanding of the concept of Events and Event Management Provide information about pre event research Give an understanding of Event planning, concept and design 					
7	Course Outcomes	The student will be able to: CO1 - Understand types and characteristics of events CO2 - Learn how to research for the events CO3- Learn the pre event marketing CO4 - Understanding the role, structure and functioning of an event management company CO5 - Understand the importance and criteria of event proposal CO6 -To understand how to make event marketing strategies						
8	Course Description	This course aims to Provide an understate Management	anding of the concept of Events and Event					
9	Outline syllabu	is .	CO Mapping					
	Unit 1	Introduction to Event Management						
	1.1	What is an Event? 5 C's of events	CO1					
	1.2	Event as marketing communication tool,	CO1					
	1.3	Structure of an Event company	CO4					
	Unit 2	Types of events-						
	2.1	Artistic, Competitive, and Cultural Event	s CO1					
	2.2	Exhibition and Charitable Events	CO1					
	2.3	Special Business Events	CO1					



	Unit 3	Pre Event R	Research					
	3.1		ation- Objections	ve, Theme Selection, research for irement	CO2			
	3.2	SWOT Anal	SWOT Analysis					
	3.3	Segmentatio	Segmentations – Demographic, Geographic, Psychographic					
	Unit 4	Event Plann	ning, Concept	and Design				
	4.1	Conceptualiz	zation of idea		CO4			
	4.2	Research bas	sed planning		CO4			
	4.3	Analysing ar	Analysing and Designing the concept					
	Unit 5	Preparing e	Preparing event proposal					
	5.1	What is an E	CO5					
	5.2	Role and Im	CO5					
	5.3	Writing Even	Writing Event Proposal					
10	Mode of Examination	Theory			Theory			
	Weightage	CA	VIVA	ETE				
11	Distribution	25	25	50				
12	Textbooks	Vanita &	Kohli, Indian	Managing Presentations Media Business Agement				
13	Other References	ManagerHoyle JrLynn Va	Management Hoyle Jr., Leonaed H, Event Marketing					



POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
-CO1	2	1	-	-	-	2	1	2	1	2
CO2	2	1	-	-	-	-	1	-	-	-
CO3	1	-	-	-	1	-	1	2	-	2
CO4	1	-	-	-	-	-	1	1	1	1
CO5	2	3	2	2	-	-	2	-		2
CO6	-	3	2	1	-	-	1	1	1	-

- 1-Slight (Low)
- 2-Moderate (Medium)
- 3-Substantial (High)



Pros									
Programme : MA(J&MC)			Current Academic Year: 202	3-2024					
	Branch: Mass Communicatio n								
1	Course Code	VOF104							
2	Course Title	Writing ar	Writing and Anchoring for Radio, TV, and Digital Media (Vocational Minor)						
3	Credits	3							
4	Contact Ho	urs (L-T-P)	-2						
	Course Typ	e Co-Requisi							
5	 Course Objective								
6	Course Outcomes	CO1. Und /presenter CO2. App of speech of CO3. Ana CO4. Eval CO5: Writ	ng the course, students will be able to — and the essentials of writing and speaking ction/voice modulation, phonetics, pitch different kind of desk & live reporting sty on-air essentials various news / anchoring platform wn Programme s based on any issue	tone, breathing, rhythm					
7	Course Description	This course is designed to produce professional newsreaders and presenters. This							
8	Outline syll	abus		CO Mapping					





Unit 1	Introduction to Anchoring & News Presentation	
	Practical Anchoring and writing techniques for electronic media and events.	CO1
Unit 2	Technical and Practical techniques for News presentation- Script Writing- Researching- writing content	CO1,CO2
	Performance: Different aspects of understanding how to handle different situation during Live News Bulletin.	CO1
Unit 3	Voice Analysis and Improvement	
	Importance of voice improvement-	CO2
Unit 4	Clarity in Hindi pronunciation, grammar and how to get rid of regional touch in language along with practice sessions	CO1, CO3
	Clarity in English pronunciation, English grammar and how to get rid of regional touch in language along with practice sessions.	CO3
Unit 5	Facing Camera and Writing Anchor Links	
	Understanding of camera etiquettes, camera microphone, peace to camera, Anchoring and writing skills required for digital media-	CO3, CO4
	Writing for Anchor Links & Headlines	CO4
Mode of examination	Jury/Viva/Practical	
Evaluations	CA-25 VIVA 25 ETE- 50	
Text book/s*	 □ Radio Jockeying And News Anchoring Hardcover – 200 Zachariah □ The ABC of News Anchoring: A Guide for Aspiring An Edition by Richa Jain Kalra 	•



POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	2	3	3	2	2	2	-	-	2	2
CO2	3	2	3	3	2	3	-	3	2	3
CO3	3	2	2	2	3	2	-	-	3	2
CO4	2	3	2	1	2	2	-	-	2	2
CO5	1	3	2	2	3	3	-	-	3	3
CO6	1	1	2	2	3	3	-	-	3	3

1-Slight (Low)

2-Moderate (Medium)



Scho	ool: SSMFE			Batch: 2023-25					
Prog	gramme : MA(J	(&MC)		Current Academic Year: 2023-24					
	nch: Mass nmunication	Semester: II							
1	Course Code	RBL002							
2	Course Title	Research Bas	sed Lear	rning 2					
3	Credits	0							
4	Contact Hours	(L-T-P)	0-0-4						
	Course Type	Compulsory	/Co-Req	quisite/Pre-Prerequisite/Elective/Open l	Elective				
5	Course Objective	and communicate residence.							
			The aim of the project/thesis is to bring together the knowledge and skills cquired by students in a final work that is of professional quality.						
			quire the	e students to engage in depth with a topic					
6	Course	The student w	ill be ab	ele to					
	Outcomes		_	search topics related to media research					
				derstanding of research and apply it					
			_	roblem solving skills through research communication which directly impacts	=				
		CO4. Analyzii	ng and a	appraising research topic/ project					
		CO5. Evaluati	ing the r	esearch topic/ project					
		CO6. Write an research.	nd prese	nt their research topic/ project with pro	oper ethics of				
7	Course Description	The course is de	esigned t	to inculcate the research value and skills ar	mong the students.				
8	Outline syllabu	ıs			CO Mapping				
	Unit 1	Dissertation/ l	Project I	Monitoring Stage	CO1, CO2				
	Unit 2	Progress of Pr	roject/ D	Dissertation after topic approval	CO3, CO4				



Unit 3	Evaluation of approval	CO4, CO5, CO6		
Unit 4	First Review	CO4, CO5, CO6		
Unit 5	Second Revie	CO4, CO5, CO6		
Mode of examination	Only An Audi			
Weightage	CA	MTE	ETE	
Distribution	100	00	00	

POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
Cos										
CO1	3	3	3	1	2	3	3	3	2	3
CO2	3	3	3	2	2	3	3	3	2	3
CO3	3	3	3	2	2	3	3	3	2	3
CO4	3	3	3	3	2	2	3	3	2	3
CO5	3	3	2	2	3	2	3	3	2	3
CO6	3	3	3	3	2	2	3	3	2	3

- 1-Slight (Low)
- 2-Moderate (Medium)
- 3-Substantial (High)



Scho	ool: SSMFE			Batch: 2023-25
Programme : MA(JMC)				Current Academic Year: 2023-2024
	Branch: Mass Semester: II Communication			
1	Course Code	CCU 108		
2	Course Title	Commun	ity Cor	nnect
3	Credits	0		
4	Contact Hours (L-T	T-P)	0-0-4	
	Course Type	Co-Requi	site	
5	Course Objective	In this sur world situs from the p the studen proper fiel the commu	vey-bas ation by eople i t towar d expos unity bu	e, engage and connect directly with the community/society. Seed course students will get hand-on experience of the real- y directly accessing and analysing the information collected in the community under study. The course aims to sensitize in the society and social issues. This course will also give a source to the student, where student will not only interact with int will analyse the data and try to find solutions to the larger the community and the country at large.
6	Course Outcomes	CO1: App CO2: Con solutions. CO3: Iden CO4: Dev society. CO5: Eval education.	ly the ke tribute tify the elop second	The course, the student will be able to knowledge and skills acquired during classroom teaching. It to the society by bringing out the issues and the necessary exists in the community/society are of belonging, sympathy and responsibility towards to the importance of community engagement in higher arch plans for the betterment of the society.
7	Course Description	communit	y and u	design especially for the students to connect with the nderstand the problems of the people in the community and onging to the community.
7.1	Theme	_		pmental issue (Socio-Economic, gender, environmental



		Media habits/ Media usage/Audience profiling				
		Media perceptions				
8.1	Guidelines for Faculty Members	 It will be a group assignment (4 to 5 students), the student will work together as a team, they have to survey at least 250 respondent (per team), and the faculty guide will guide the students and approve the project title and help the student in preparing the questionnaire and final report (the faculty member will collect all the questionnaires of survey and final report and submit to CCC coordinator within stipulated time). The questionnaire should be well design and it should carry at least 20 questions (Including demographic questions). The topic of the research should be related to social, economical or environmental issues concerning the common man. The report should contain 2,500 to 3,000 words and relevant charts, tables and photographs. The student should submit the report to CCC-Coordinator signed 				
		by the faculty guide in the assigned time frame.				
		The students have to send the hard copy of the Report and PPT to CCC coordinator and then only they will be allowed for External Exam.				
8.2	Role of CCC- Coordinator	The CCC Coordinator will supervise the whole process and assign students to faculty members.				
8.3	Layout of	Abstract(250 words)				
	the Report	a. Front Page (sample design will be provided by Community Connect Coordinator/Mentor)				
		b. Certificate of originality duly signed by the faculty supervisorc. Acknowledgement				
		d. Content Page				
		e. Abstract				
		f. Introduction Objective of the report				
		g. Objective of the report h. Methodology				
		i. Results, finding, conclusion				
		j. Recommendation/plan of action				
		k. References				
		1. Appendices				
1		Note: Research report should base on primary data.				



8.4 Guideline for Report Writing

Title Page: The following elements must be included:

Title of the article;

Name(s) and initial(s) of author(s), preferably with first names spelled out; Affiliation(s) of author(s);

Name of the faculty guide and Co-guide

Abstract: Each article is to be preceded by a succinct abstract, of up to 250 words, that highlights the objectives, methods, results, and conclusions of the paper.

Text: Manuscripts should be submitted in Word.

- Use a normal, plain font (e.g., 12-point Times Roman) for text.
- Use italics for emphasis.
- Use the automatic page numbering function to number the pages.

Save your file in docx format (Word 2007 or higher) or doc format (older Word versions)

Reference list:

- The list of references should only include works that are cited in the text and that have been published or accepted for publication.
- The entries in the list should be in alphabetical order.

Journal article

- Hamburger, C.: Quasimonotonicity, regularity and duality for nonlinear systems of partial differential equations. Ann. Mat. Pura Appl. 169, 321–354 (1995)
- Article by DOI
- Sajti, C.L., Georgio, S., Khodorkovsky, V., Marine, W.: New nanohybrid materials for biophotonics. Appl. Phys. A (2007). doi:10.1007/s00339-007-4137-z
- Book
- Geddes, K.O., Czapor, S.R., Labahn, G.: Algorithms for Computer Algebra. Kluwer, Boston (1992)
- Book chapter
- Broy, M.: Software engineering from auxiliary to key technologies. In: Broy, M., Denert, E. (eds.) Software Pioneers, pp. 10–13. Springer, Heidelberg (2002)
- Online document
- Cartwright, J.: Big stars have weather too. IOP Publishing



		PhysicsWeb. http://physicsweb.org/articles/news/11/6/16/1 (2007). Accessed 26 June 2007
		• Always use the standard abbreviation of a journal's name according to the ISSN List of Title Word Abbreviations, see
		• www.issn.org/2-22661-LTWA-online.php
		• For authors using End Note, Springer provides an output style that supports the formatting of in-text citations and reference list.
		• End Note style (zip, 2 kB)
8.5	Format:	The report should be Spiral/ hardbound
		• The Design of the Cover page to report will be given by the Coordinator- CCC
		Cover page
		Acknowledgement
		• Content
		Project report
		• Appendices
		Font Times New Roman, Headings 16, subhead 14, body text 12. Justified text. Line spacing 1.5. Margins should be 3 cm at binding side, 2 cm top, bottom and remaining side.
8.6	Important Dates:	1. Students needs to submit the hard copy of the report, duly signed and approved by the faculty supervisor by 20th April, 2020.
		2. A trip to village will be organized by the University for the students in the 1st week of May. It will be mandatory for all the students.
		The final jury examinations will be held as per the date sheet, announced by the Dy. COE of the school.
8.7	ETE	The students will be evaluated by panel of faculty members on the basis of their presentation on date announced by the Dy. COE of the School.
8.8	Method of Evaluation	Interpretative evaluation by Internal / external expert(s) AUDIT COURSE



POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	3	-	-	-	-	-	-	-	-	-
CO2	3	-	-	2	3	-	-	-	2	-
CO3	3	-	-	3	3	-	-	-	2	-
CO4	3	-	-	-	2	-	-	-	-	-
CO5	3	-	-	-	-	-	-	-	-	-
CO6	3	3	2	-	-	-	3	-	-	-

1-Slight (Low)

2-Moderate (Medium)



School: SSMFE		Batch: 2023-25					
Pro	gramme : PG	Current Academic Year: 2023-24					
COURSE: VAC		Semester	Semester: II				
1	Course Code	VAF 001					
2	Course Title	Art of C	reative Writing & Story Telling				
3	Credits	0					
4	Contact Hours (L-T-	P)	35 Hrs				
	Course Status	Co-Requ	nisite / Elective				
5	Course Objective	• To un	nderstand the basics of Creative Writing & Sto	ory Telling			
		• To ki	now the process of poetry writing				
		• To in	troduce the art of story writing				
		• To ge	et idea about story telling				
		• To ex	splore the basics of writing travelogue				
6	Course Outcomes	After cor	npleting the course students will be able to -				
		CO1: Un	derstand the basics of Creative Writing				
		CO2: Ela	borate own thoughts in own words				
		CO3: Wi	ite poetry & prose				
		CO4: Ex	plain different types story				
		CO5: Ex	amine the fundamentals of story telling				
		CO6: Ela	borate the techniques of writing travelogue				
7	Course Description	They can	Students will learn the fundamentals of Creative Writing and storytelling. They can explore their creativity and ideas with words and would able to show their talent in the forms of poetry, story & travelogue.				
8	Outline syllabus	•		СО			
				Achievement			

Unit 1	Basics of Creative Writing	
1.1	Getting Ideas	CO1 & CO2
1.2	Using Ideas	
1.3	The process of Creative Writing	
1.4	Impressionism and Expressionism	



Unit 2	Poetry Writing				
2.1	What is poem?	CO2 & CO3			
2.2	Reading poetry	CO2 & CO3			
2.3	Imaginary: abstract Vs concrete	CO2 & CO3			
2.4	Drafting poetry	CO2 & CO3			
Unit 3	Travelogue Writing				
3.1	What is Travelogue	CO3 & CO4			
3.2	Basics of travelogue	CO3 & CO4			
3.3	Draft of travelogue	CO3 & CO4			
3.4	Narrative	CO3 & CO4			
Unit 4	Story Writing				
4.1	What is a short story?	CO4 & CO5			
4.2	Character	CO4 & CO5			
4.3	Narrative	CO4 & CO5			
4.4	Writing a draft	CO4 & CO5			
Unit 5	Story Telling				
5.1	The necessary art of persuasion	CO5 & CO6			
5.2	Developing a dramatic narrative	CO5 & CO6			
5.3	Developing authenticity and building rapport with audience	CO5 & CO6			
5.4	Creating impressions and guiding influential conversations	CO5 & CO6			
Mode of examination	Certification through Assessment				
Text book/s*	The Creative Writing Coursebook: Forty Authors Share Advice and Exercises for Fiction and Poetry, by Julia Bell, Paul Magrs, 2016				
	• Creative Writing: A Beginner's Manual by Dev, Anjana Neira, Marwah, Anuradha, Pal, Swati · 2008				
	 How to Write Poetry: Beginner's Guide to Learning Welkin Reinhart. 2017 	g the Basics by			
	• How to Write a Storybooks, Simon Cheshire. 2015				
	• The Cambridge Introduction to Travel Writing by	Tim Youngs. 2013			



	Other References	Storytelling Book: How to Create a Story that Sells by Finance Mentor. 2021
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Pos	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
Cos										
CO1	3	1	1				2	3	1	1
CO2	3	1			2		3	3		
CO3	3	3			1		2	3	1	1
CO4	3	3			1		2	3	1	1
CO5	3	3	1				1	3		
CO6	3	3	1				2	3		

1. Slight (Low)

2. Moderate (Medium)



Scho	ool: SSMFE	Batch: 2023-25			
Prog	gramme : PG	Current Academic Year: 2023-24			
COI	URSE: VAC	Semester: II			
1	Course Code	VAF 002			
2	Course Title	Dramatic Art & Theatre			
3	Credits	0			
4	Contact Hours	35 Hrs			
	Course Status	Co-Requisite / Elective			
5	Course	• Understand the basics of theatre.			
	Objective	• Familiarize with the tools and techniques of Theatre	and dramatics		
		 To introduce the art of Dramatics and theatre. 			
		 To improve the creative and performing skill. 			
		 Explore creative and ideas through Drama. 			
6	Course Outcomes	After completing the course students will be able to –			
		CO1: Understand the beginning of theatre.			
		CO2: Demonstrate body language.			
		CO3: Explore the various elements of theatre.			
		CO4: Understand the techniques of voice.			
		CO5: Understand the basics of techniques of body lang	uage and voice.		
		CO6: Utilizing the knowledge to express through perfor	mance.		
7	Course Description Students will learn the importance of Art & Craft in different professions. They can explore their creativity and ideas with colors Show their skill in Dramatic Art.				
8	Outline syllabus		СО		
			Achievement		

Unit 1	The Beginning of Theatre	
	Introduction to Plays and Performance Practice Characteristics of Theatre	CO1
	Elements of Theatre (Sets, Lights, Costumes, Properties, Make Up)	
Unit 2	Body Language	
	Actor's Body: Preparation, Actor's Voice, Speech and Diction:	CO2 & CO5



	Preparation						
Unit 3	Music El	lemen	ts of Theatre				
	Introduct Propertie	CO3					
Unit 4	Voice						
	Actors V Speech Diction		CO4 & CO5				
Unit 5	Producti	on					
	n: Participation in the process of creating the play ponsibility of any of the elements of theatre	CO5 & CO6					
Mode of	examinatio	on	Certification through Assessment				
Vio • The Mer • Boa			Theatre Games by Clive Barker, A&C Black; Reprint edition (September 1, 2003). Theatre Games for the Classroom: A Teacher's Handbook, by Viola Spolin, Northwestern University Press (1986). Acting Games: Improvisations and Exercises: A Textbook of Theatre Games and Improvisations by Marsh Gary Cassady, Meriwether Publishing (1993). Games for Actors and Non-Actors 2nd Edition, by Augusto Boal, Rout ledge (2002). Ragu Ananthanarayanan, "Leaving through Yoga Madiram" Chennai -28, 2002.				
Other Re	eferences	John 1997	Pery, "Encyclopaedia of acting techniques" Ca	assell , London,			

Pos	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
Cos										
CO1	3							3		
CO2	3	3				3	1	3	1	1
CO3	3	3			3			3		
CO4	3	3	2		2	3	2	3		
CO5	3	3		1		3	1	3		

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CO6	3	3		2	3	3	1	1

1. Slight (Low) 2. Moderate (Medium) 3. Substantial (High)

School: SSMFE		Batch: 2023-25						
Prog	gramme : PG	Current Academic Year: 2023-24						
COI	RSE: VAC	Semester: II						
1	Course Code	VAF 003						
2	Course Title	Creative Art & Drawing						
3	Credits	0						
4	Contact Hours	35 Hrs						
	Course Status	Co-Requisite/ Elective						
5	Course Objective	Understand the basics of art.						
		 Familiarize with the tools and techniques of Art and Craft 						
		• To introduce the art of creativity in media and allied fields.						
		To improve the creative skill.						
		• Explore creative and designing ideas through Art & Craft.						
6	Course Outcomes	After completing the course students will be able to –						
		CO1: Understand the use of Art & Craft in contemporar	y years					
		CO2: Demonstrate Visual design ideas through pencil and	nd color.					
		CO3: Explore the technique of painting with different medium.						
		CO4: Understand the techniques of perspective drawing.						
		CO5: Understand the basics of Graphic Animation and GIF.						
		CO6: Utilizing the knowledge to express in the form of	art and craft.					
7	Course Description							
8	Outline syllabus		СО					
			Achievement					

Unit 1	Introduction of Art & Craft	
1.1	Developing creativity for art work.	CO1 & CO2
1.2	Mind Map & Mood Board technique.	CO1 & CO2
1.3	Introduction to using different material for Art & Craft	CO1 & CO2



1.4	Impressio	nism	and Expressionism	CO1 & CO2			
Unit 2	Sketchin	001 & 002					
2.1	Still life of	drawir	g	CO2 & CO3			
2.2	Pencil sh	ading	techniques	CO2 & CO3			
2.3	Perspecti	ve dra	wings	CO2 & CO3			
2.4	Paper Co	llage		CO2 & CO3			
Unit 3	Painting	S					
3.1	Landscap	oes		CO3			
3.2	Still life			CO3			
3.3	Abstract	CO4					
Unit 4	Graphic						
4.1	Basics of	Photo	shop	CO4			
4.2	Concept	develo	pment	CO4			
4.3	GIF Anir	nation	export	CO5			
Unit 5	Painting	Exhil	oition				
5.1	Mounting	g Art v	vork	CO5 & CO6			
5.2	Display &	& Pres	entation	CO5 & CO6			
5.3	Art work	CO5 & CO6					
Mode of examination			Certification through Assessment				
			Complete book of drawing techniques by- Peter Stanyer or and Light: A Guide for the Realist Painter by James Gurney				
Other Re	ferences	Persj	pective Made Easy by- Ernest R. Norling				
Cold			r and Light: A Guide for the Realist Painte	•			

Pos	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
Cos										
CO1	3	1	1				2	3		
CO2	3	2	3				2	3		
CO3	3	2	3				3	3		
CO4	3	1	2				3	3		



CO5	3	2	3		2	3	1	1
CO6	3	1	3		2	3	1	1

2. Slight (Low) 2. Moderate (Medium) 3. Substantial (High)



Sch	ool: SSMFE	Batch: 2023-25					
Prog	gramme : PG	Current Academic Year: 2023-24					
CO	IRSE: VAC	Semester: II	Semester: II				
1	Course Code	VAF 004					
2	Course Title	Music & Dance Therapy					
3	Credits	0					
4	Contact Hours	35 Hrs					
	Course Status	Co-Requisite / Elective					
5	Course Objective • Understand Music as therapy. • Familiarize with Dance therapy. • To introduce the art Music and Dance.						
6	Course Outcomes	After completing the course students will be able to – CO1: Understand the Mood elevation theories. CO2: Demonstrate the application of music therapy. CO3: Explore the concept of dance for mood elevation. CO4: Understand the techniques of dance therapy. CO5: Understand the basics of techniques of music and CO6: Utilizing the knowledge to express through performance of the course of the cours	1.0				
7	7 Course Description Students will learn the importance of Music & dance in personal wellbeing. They can explore their creativity and ideas with music dance. Show their skill in Music & Dance.						
8	Outline syllabus		CO Achievement				

Unit 1	Music – Mood Elevation				
Mood elevation theory					
	Relaxation, Meditation, Sleep, Hyperactivity etc.				
Unit 2					
	Application of music as therapy	CO2 & CO5			
	Stress management, Definition of stress, Positive stress, Negative stress, Moods of ragas and their application to different stress-related problem				



	Listening sessions of these ragas including practical training considering the therapy angle.	
Unit 3	Dance – Mood Elevation	
	Introduction to the concept of dance	CO3
	Role of dance in wellbeing and therapy	
	Dance and empowerment	
Unit 4	Dance - Therapy	
	Therapeutic elements of Dance: Use of hand gestures, rhythm, footsteps, expressions, emotions, shapes, sequences of dance, and how dance is used in therapy Experiencing and analyzing rhythms and movement linking these to human ability and activity	CO4 & CO5
Unit 5	Performance	
	Performance: Participation in the process of creating a performance production.	CO5 & CO6
Mode of	examination Certification through Assessment	
Text boo	 Oxford Handbook of Music Therapy, Edwa University Press (OUP). Creative arts and play therapy. Music therapy han B. L. (Ed.). The Guilford Press. 	

Pos	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
Cos										
CO1	3			2			1	3		
CO2	3	1	2	3		2	2	3	1	1
CO3	3	3	2	2			2	3		
CO4	3	3	3	3			2	3		
CO5	3	3	3	3		1	3	3		
CO6	3	3	3	1		2	3	3	1	1

3. Slight (Low) 2. Moderate (Medium) 3. Substantial (High)



SEMESTER 3

Sc	hool: SSMFE	Batch: 2	023-2025					
Pr	ogramme : MA	(J&MC)	Cu	rrent Academic Year	: 2024-2025			
	anch: Mass mmunication	Semester	: III					
1	Course Code MMJ201							
2	Course Title		Entrepreneurship & Business com	munication				
3	Credits		6					
4	Contact Hours	(L-T-P)	3-3-0					
5	Course Type	C	ompulsory/Pre-Requisite/Co-Requis	ite/Elective/Open Elect	tive			
6	Course Objective	2. Descril 3.Develop 4.To mak	1.Explain the principles and functions of media planning 2. Describe the structure and functions of media organizations 3.Developing the skill for starting the new ventures. 4.To make them understand the market necessities. 5.To make them capable to handle all kinds of business requirements.					
7	Course Outcomes	the consu CO2 :Unc CO3 :And CO4: And CO5: Des the succes CO6: Des	relop concepts that are able to addressmer & base behavior derstand Branding and Brand promotelyze the market necessities. Alyze and Secure business interests as ign and apply the entrepreneurial prossful development of entrepreneurial monstrate the skills needed for a entrepring all the ethics of business communications.	cions s per law of the land. cocess and the resources ventures. epreneur and will be ab	needed for			
8	Course Description	The course aims to equip students to honk skills and capacity to meet the challenges and demands of Brand Management. The curriculum lays stress on both theoretical and practical applications. The theoretical portion indicates the students to know how the technological aspects of Branding and its complete execution in the market.						
9	Outline syllabu	S			CO Mapping			
	Unit 1	Media In	dustry and Concept of Manageme	nt				
	1.1		an industry and a profession; Operatia company	ions and structure of	CO1			



	1.2	Ownership patterns of mass media - Foreign equity in Indian electronic and print media and press commissions on Indian newspaper management structure	CO1				
	Hierarchy functions and organizational theory: Delegation, decentralization, motivation, disintermediation, control and coordination						
	Unit 2	Organization Communication					
	2.1	Communication within the organization	CO2				
	2.2	Downward/ upward communication	CO2				
	2.3	Horizontal communication	CO3				
	Unit 3	Communication from the organization					
	3.1	Ethics and values as they relate to communication	CO3				
	3.2	Contemporary and continuing concerns of organizational communication	CO3				
	3.3	Ethical and legal considerations					
	Unit 4	Unit 4 Human resources development					
	4.1	Motivation, leadership and management	CO4				
	4.2	Marketing strategies and branding: Employee/employer and customer relations services	CO3				
	4.3	Promotion (space/time, circulation), reach, and promotion	CO5				
	Unit 5	Entrepreneurship and Marketing					
	5.1	Global marketing strategies and Social media branding	CO5				
	5.2	PR for building and sustaining business and audience and Ad campaign on Facebook	CO5				
	5.3 Advertising and Marketing; Digital Marketing, Media planning and buying, Media budgeting and finance management, budget control						
1 0		Theory/Jury/Practical/Viva Jury / Practical					
1	Weightage	IA ETE					
1	Distribution	25 75					
1 2	Text book/s*	Dickson D, Communication Skills for Effective Tourish Denis Management, Palgrave Macmillan,					



		Dr. Sakthivel Murughan Management Principles Practices, New Age International Publisher New Delhi
		 Redmond, J, Trager Media Organi4. Albarran, Alan B Media Economics, Surjeet Publication newBarbar USA, NTC Business Book, 1993. Concepts & Cases; Tata McGraw Hill Publishers
1 3	Other References	Albarran Alan B : Media Economics , Surjeet Publication , New Delhi

POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	3	1	3	3	3	1	1	1	2	2
CO2	2	1	1	1	2	-	1	2	1	1
CO3	1	-	1	3	-	-	1	-	1	2
CO4	1	-	-	-	3	-	1	2	-	-
CO5	3	-	3	3	1	-	2	2	2	2
CO6	1	2	3	2	2	-	-	1	1	2

- 1-Slight (Low)
- 2-Moderate (Medium)
- 3-Substantial (High)



Scho	ool: SSMFE	Batch: 2023-2025							
Prog	gramme : MA (J&MC)	Current Academic Year:	2024-2025					
	nch: Mass nmunication	Semester: 3							
1	Course Code	MCJ211	CJ211						
2	Course Title	Public Relations and Corporate Comm	nunication						
3	Credits	4							
4	Contact Hours	(L-T-P) (L-T-P)) 4-0-0							
5	Course Type	Elective/Pre Requisite/Co Requisite/Elec	tive/Open Elective						
7	Course Course Outcomes	 public relations& corporate communication 2. To familiarize with PR & advertising in public sector, NGOs and Corporate sector 3. To familiarize with different writing sty communication. 4. Develop the understanding of various of the communication. 	3. To familiarize with different writing style and skills of corporate communication. 4. Develop the understanding of various concepts such as Public opinion, pressure group and know how about the applied PR						
		CO2: Define concept of PR CO3:Demonstrate the skills of writing in CO4:Summarize the strategies in PR & C CO5:Develop a sense of understanding of CO6: Plan and Execute an Advertisement	PR & CC C Media Planning and Marketing Promotiona						
8	Course Description	The course is aimed to make students learn the skills and knowledge about Each and every basic domain knowledge about Public relation, advertising & corporate communication							
9	Outline syllabus CO Mappin								
	Unit 1	Advertising as a Marketing Tool							
	1.1	Meaning, definition and its role		CO1					
	1.2	Growth and development of India and wo	rld	CO1					



	1.3	Advertising as a communication	tool	CO1		
	Unit 2	Public Relation: An Introduction	ı			
	2.1	PR: Concept and Principles	CO2			
	2.2	Origin and Development of PR		CO2		
	2.3	PR in Public Sector and PR in Pr	rivate Sector	CO2		
	Unit 3	Writing and Editing Skills in Pu	ablic Relation and Corporate Office			
	3.1	Multi News Release, press Relea	ase/Press conference	CO3		
	3.2	House Journal, circular		CO3		
	3.3	Bulletin Board, Backgrounders		CO3		
	Unit 4	Strategic Public Relation/Corpor	rate Communication			
	4.1	Political and Civic Communicati	ion	CO4		
	4.2	Internal and External Communic	eation and Tools	CO4		
	4.3	Propaganda and Publicity	Propaganda and Publicity			
	Unit 5	Media Planning				
	5.1	Image and Reputation Managem	ents/Branding	CO5		
	5.2	Social Marketing and Event Ma	nagement	CO5		
	5.3	Public Relation/Ad Campaign		CO6		
10	Mode of examination	Theory				
	Weightage	IA	ЕТЕ			
11	Distribution	25	75			
12	Text book/s*	1. The Public Relation Handbook, Alison Theaker, Routeledge 2. Sage Handbook of Public Relations, Robet L. Heath 3. Public Relation By J.Jethawaney, N.D.Phinix, New Delhi 4. JansamparkByGulab Kothari, Patrika Publication, Jaipur				
	5.Social Media and Public relations, Judy Motion, Robert L. Heath, Shirley Leitch					
13	Other References	Jefkins Frank Butterworth, Publi	c Relation Techniques, Heinmann			



POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	3	-	1	-	-	2	1	1	2	2
CO2	3	-	2	1	2	3	1	1	1	1
CO3	3	3	2	3	2	3	1	1	1	2
CO4	3	2	1	1	2	1	1	2	1	1
CO5	3	2	2	1	2	1	2	2	2	2
CO6	3	2	1	3	-	2	1	1	1	2

- 1-Slight (Low)
- 2-Moderate (Medium)
- 3-Substantial (High)



School: SSMFE		Batch: 2023-	2025					
Pro	gramme : MA (J&MC)	J&MC) Current Academic Year: 2024-2025					
Branch: Mass Communication		Semester: III						
1	Course Code	MMJ202						
2	Course Title	Media Manag	gement and Economics					
3	Credits	6						
4	Contact Hours	(L-T-P)	3-3-0					
5	Course Type	Compulsory	/Pre-Requisite/Co-Requ	isite/Elective/Open Electiv	/e			
6	Course Objective	media bus all kinds of 2. Exercise or	sinesses. Acquaint stude of businesses.	es, as well as those that nts with the specialized te	rminology used in			
		technolog positions.	ries and usages, and prep cs of managing different	ially and creatively about opere them for management news platforms from new	and ownership			
7	Course Outcomes	CO1:Describ CO2:Analyze CO3:Design CO4: Prepare industry. CO5: Formul	e and judge the Media in and contribute the mana	industry and the ownership dustry and monitor the bus gement structure of Media ement and marketing strat nics of media industry	siness ethics			
8	Course Description This course will help students to think entrepreneurially and creatively about changing media technologies and usages. Also to make them capable to handle all kinds of business requirements and prepare them for management and ownership positions							
9	Outline syllabi	ıs						
	Unit 1	Media Indust	ry and Management:					
	1.1	Media Indust	Media Industry: Origin, Size, Reach and recent trends CO1					



	1.2	News Media I trends	Industry: Main features, growth and recent	CO1,		
	1.3	Ownership Pa in Media and	CO1			
	Unit 2	Ethics of Med	lia Management:			
	2.1		ness vs. Media as Public Trust Building Brand g and sustaining business	CO2, CO6		
	2.2		and Regulatory bodies I&B, Editor's Guild, RNI, PCI, TRAI	CO2, CO6		
	2.3	Quality contro	ol and cost management, Labour Laws	CO2		
	Unit 3	Management	Structure of Media Companies			
	3.1	_	ional structure of different Departments: nction and Responsibilities	CO3		
	3.2		agement, Finance, Circulation, Sales Promotion, R Management and Production Management	CO3		
	3.3	Changing Roll Co-operation	Changing Role of Management and Editorial: Conflict and Co-operation			
	Unit 4	Media adverti	sing, sales and marketing strategies			
	4.1	Media plannii	ng and buying: Advertising and marketing	CO4, CO5		
	4.2	TAM, INTAN	M, TRP, GRP and other media jargons	CO5		
	4.3	PR for Buildi	ng and sustaining business and audience	CO2		
	Unit 5	Economics of	Media Business			
	5.1		etronic Media: Management, Business, legal and cts of Management	CO5,		
	5.2	Budgeting and	d Finance, Capital Costs, Production costs	CO5		
	5.3	-	and survival: Evolving a strategy and plan of string and Sales strategy	CO5		
10	Mode of examination	Theory				
	Weightage	IA	ETE			
11	Distribution	25	75			
12	Text book/s*		Dickson D, Communication Skills for Effective S Management, Palgrave Macmillan, India			



		2. Dr. Sakthivel Murughan M., Management Principles and Practices, New Age International Publishers, New Delhi	
		3. Media Management: A Casebook Approach-2008; Sylvie George, Wicks, Jan LeBlan, New York, Lawrence Eribaum Associates.	
		4. Media Management Emerging Trends -2002 Suresh K, Hyderabad, ICFAI University Press.	
13	Other References		

POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	2	1	1	1	2	2	1	2	2	2
CO2	2	1	1	1	3	2	1	-	1	1
CO3	2	2	1	2	1	2	1	1	-	2
CO4	3	2	2	2	1	1	1	2	1	1
CO5	3	1	1	2	1	1	-	2	1	2
CO6	2	3	1	2	1	2	1	1	1	2

1-Slight (Low) 2-Moderate (Medium) 3-Substantial (High)



Sch	ool: SSMFE	Batch : 2023-20	025			
Pro	gramme : MA (J&MC)	Current Academic Year:2024-2025			
Bra	nch:	Semester: III				
1	Course Code	MMJ203				
2	Course Title	Corporate Con	nmunication Lab			
3	Credits	2				
4	Contact Hours	(L-T-P))-1-2			
5	Course Type	Elective/Pre Re	quisite/Co Requisite/Elective/Open Elective	/e		
6	Course Objective	1.Explain the pr 2. Describe the 3. Explain the in	The objective of this course is to: 1.Explain the principles and functions of media management 2. Describe the structure of Indian market scenario 3. Explain the importance of revenue generation for print, radio, TV & web and know about marketing communication.			
7	Course Outcomes	CO2: Understar sector CO3: Demonstr communication CO4: Develop t organisation. CO5: Demonstr communication.	e Meaning and Definition of corporate come and the Corporate Communication in public attention that the financial market & its relationship when the communication plan for various corporate the communication strategy for crisis	& private with financial		
8	Course Description	The course is aimed at making students learn the skills and knowledge about. Basic of media management, to know how the knowledge of branding and Indian market overview.				
9	Outline syllabu	ıs		CO Mapping		
	Unit 1	Understanding	Corporate Communications			
	1.1	Definitions of co	orporate communication	CO1		
	1.2	Corporate comm	nunication functions	CO1, CO6		



	1.3	Corpor	ate C	communication s	strategies and tools	CO1, CO6	
	Unit 2	Corpo Sector		Communicatio	n in Private and Public		
	2.1	Corpor	ate S	ocial Responsib	ility	CO2, CO3	
	2.2	Corpor	ate id	lentity		CO2, CO3	
	2.3	An ove	erviev	v of corporate la	aw and government corporate	CO2, CO3	
	Unit 3	Financ	cial m	narkets and Co	mmunication		
	3.1	Key p	ublics	s for financial co	ommunication	CO3, CO2	
	3.2	Capital	l marl	ket		CO3, CO2	
	3.3	Financ	ial ad	vertising		CO3, CO2	
	Unit 4	Crisis	Crisis Communication				
	4.1	Manag	ing C	Crisis		CO5, CO4	
	4.2	The im	porta	nce of crisis co	mmunication	CO5, CO4	
	4.3	Corpor	Corporate governance				
	Unit 5	Laws a	Laws and ethics in Corporate Communication				
	5.1	Introdu	iction	of Mass media	laws	CO3, CO2	
	5.2	Corpor	ate la	iws		CO3, CO2	
	5.3	Ethical	Issue	es in Corporate	Communication	CO3, CO2	
10	Mode of exami	nation		Jury			
	Weightage	CA			VIVA ETE		
11	Distribution	25			25 50		
12	Text book/s*	 Hargie O, Dickson D, Communication Skills for Effective Tourish Denis Management, Palgrave Macmillan, India Dr. Sakthivel Murughan M, Management Principles & Practices, New Age International Publishers, New Delhi Redmond, J, Trager R, Media Organisation Management, Biztantra, New Delhi Albarran, Alan B, Media Economics, Surjeet Publication new Delhi 					
13	Other Reference	1			porate communication by Jaish		



POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	3	3	1	2	3	2	3	3	2	3
CO2	2	2	1	2	3	2	2	3	1	3
CO3	2	3	3	1	3	2	2	3	2	2
CO4	3	3	1	2	3	3	3	2	3	2
CO5	3	3	1	2	3	3	2	2	3	3
CO6	3	3	1	2	3	3	2	2	3	3

- 1-Slight (Low)
- 2-Moderate (Medium)
- 3-Substantial (High)



Scho	ool: SSMFE			Batch : 2023-2025	
Prog	gramme : MA(J	I&MC)		Current Academic Year: 2024	4-2025
	nch: Mass nmunication	Semester	r: III		
1	Course Code	MMJ204			
2	Course Title	Integrated	d Marketing	Communication (IMC)	
3	Credits	2			
4	Contact Hours	(L-T-P)	0-1-2		
	Course Type	Elective	Pre Requisit	e/Co-Requisite/Elective/Open Ele	ective
5	Course Objective		-		ntegrated Marketing
		3. Explai	n the import	ure of Indian market scenario rance of revenue generation for pating communication.	rint, radio, TV & web
6	Course Outcomes	CO1 U CO2 E CO3 A CO4 E CO5 C	valuate the d pply the kno valuate Integ reate Market	ble to e meaning and creating IMC Plan lifferent IMC tools owledge of integrated Marketing a grated Marketing tools ting Communication and Strategy and create Media Plan	and Communication
7	7 Course The course is aimed to make students learn the skills and knowledge about Basic of media management, to know how the knowledge of branding a Indian market overview.				
8	Outline syllabu	ıs			CO Mapping
	Unit 1	Understa	anding Mar	keting	
	1.1	Basic eco	onomics		CO1
	1.2	Market an		g: Concept, Definitions and	CO1



1.3	An overview	of Indian Mark	et	CO1			
Unit 2	Consumer Bo	ehaviour					
2.1	Concept, Defi	CO2					
2.2	Consumer Bel	haviour Mappi	ng	CO2			
2.3	Factors Influe	ncing Consum	er Behaviour, Segmentation	CO3			
Unit 3	Market Rese	arch					
3.1	Introduction to Research	o Market Resea	arch, Role and Scope of	CO1, CO2			
3.2	Types of Rese	earch, Market F	Research Techniques	CO1, CO2, CO6			
3.3	Strategic Mar	keting		CO1, CO2			
Unit 4	Understandin Strategy	Understanding Marketing Communication and Strategy					
4.1		Integrated Marketing Communication- Concept and Process, Relationship between					
4.2	Below the Lin	ne Communicat	ion: Concept, Definitions,	CO2, CO4			
4.3	promotion, Or Management		ration, Events/ Celebrity	CO2, CO4			
Unit 5	Strategic Ma	rketing					
5.1	Rural Market	ing – Features,	Significance and Scope	CO3, CO4, CO5			
5.2	Direct Market	ing		CO3, CO4, CO5			
5.3	Understanding	CO3, CO4, CO5					
Mode of examination	JURY						
Weightage Distribution	CA	VIVA	ETE				
	25	25	50				
	1						

 ${\it Prepared by: School of Media, Film~\&~Entertainment}$



Text book/s*	Dr.SakthivelMurughan M Management Principles & Practices, New Age International Publishers, New Delhi
Other References	Hargie O, Dickson D, Communication Skills for Effective Tourish Denis Management, Palgrave Macmillan, India
	 Redmond, J, Trager R Media Organisation Management, Biztantra, New Delhi Albarran, Alan B Media Economics, Surjeet Publication New Delhi.

POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	3	3	2	3	1	2	1	1	2	2
CO2	3	3	2	2	2	3	1	2	1	1
CO3	3	3	1	2	1	2	1	1	1	2
CO4	3	3	1	2	1	2	1	2	1	1
CO5	3	3	1	2	1	2	2	2	2	2
CO6	2	1	2	1	2	2	1	1	1	2

1-Slight (Low)

2-Moderate (Medium)

3-Substantial (High)



Scho	ool: SSSMFE	Batch : 2023-25					
Prog	gramme : MA (J&MC)		Current Academic Year: 2024-2025			
	nch: Mass nmunication	Semester: III					
1	Course Code	VOF202					
2	Course Title	Smartphone Fil	m Mak	ing I			
3	Credits	3					
4	Contact Hours	(L-T-P)	0-1-4				
	Course Type	Vocational Minor	r Co-Re	quisite			
5	Course Objective	learning the tech	niques sion, A	ching the minds of those students who had filmmaking using a smartphone for a dvertisement, Film Festivals, etc.) in the ainment industry	various platform		
6	Course Outcomes	CO1: Define the CO2: Explain the scriptwriting, case CO3: Apply base (re)generation CO4: Analyse into CO5: Demonstra	basic cone basic sting an sic met teractive skills	oncepts related to smartphone techniques a methods of audio-visual storytelling, d shooting (using a smartphone) hods of capturing cinematic images, a lity between sound, image and context a of mobile film editing.	developing idea,		
7	Course Description	This course provaudio integrated		introduction to smartphone film makin	g and the use of		
8	Outline syllabi	ıs			CO Mapping		
	Unit 1	Smartphone Film	n Maki	ing			
	1.1	Introduction to th	Introduction to the basic concepts of smartphone filmmaking CO1				
	1.2	Why smartphone versatile option?	Why smartphone filmmaking is an important and versatile option?				
	1.3	Appreciation of fi	ilms ma	nde on smartphones	CO1		
	Unit 2	Introduction to S	Smartp	hone Audio			



2.1	The Equipment	CO2	
2.2	Important Apps and Platform	CO2	
2.3	 Sound Perception and its use for different situation. Importance of sound in films and introduction to recording. Microphones and their polar patterns. Microphone placement and usage. Sound perspective and practical application. 		
Unit 3	Smartphone Imaging Techniques		
3.1	Photos: ➤ Composition, leading lines and the rule of the Depth of field and selective focus	irds, CO3, CO4	
3.2	 Video: Significance of different camera angles Characteristics and impact of various dimensions of Shots White balance Colour wheel and colour temperatures 	CO3, CO4	
3.3	Selection of a viewpoint	CO3, CO4, CO5	
Unit 4	Idea to Screen		
4.1	Story Idea and basics of screenwriting	CO2, CO6	
4.2	Characterization and shooting on location	CO2	
4.3	Lighting: • Continuity of lighting, How to use ambient light?	CO3, CO4	
Unit 5	Editing Essentials		
5.1	Imaginary line: 30 & 180-degree rule and placement of the camera	CO4	
5.2	Introduction to Video Editing using mobile apps like Kine Master		
5.3	Visualisation: Capture a scene in 5 shot	CO5, CO6	
Mode of exami	nation Jury		
	<u> </u>		



Weightage	CA	CA Internal Viva Voce ETE							
Distribution	25%	25%.	50%						
Text book/s*	The Digital Fil	The Digital Filmmaking Handbook. Mark Brindle							
Other	Smartphone N	Smartphone Movie Maker by Stoller Bryan							
References	References The Smartphone Filmmaking Handbook by Neil Philip Sheppard								

POs COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
CO1	3	-	-	-	-	-	-	-	-	-
CO2	3	1	1	-	-	-	-	-	-	-
CO3	3	-	3	-	-	-	-	-	-	-
CO4	3	-	3	-	-	-	-	-	-	-
CO5	3	-	3	-	-	-	-	-	-	-
CO6	3	2	3	-	-	-	2	-	-	2

1-Slight (Low) 2-Moderate (Medium) 3-Substantial (High)



Scho	ool: SSMFE			Batch: 2023-25				
Prog	gramme : MA (J&MC)		Current Academic Year: 2024-25				
	nch: Mass nmunication	Semester: III						
1	Course Code	RBL003						
2	Course Title	Research Bas	ed Lear	rning-3 (RBL-3)				
3	Credits	2						
4	Contact Hours	(L-T-P)	0-0-4					
	Course Type	Compulsory	Co-Rec	quisite/Pre-Prerequisite/Elective/Open	Elective			
5	Course Objective	journalism to their and 2. The aim skills acc 3. This will	journalism and communication and will be encourage selecting a topic related to their area of residence. The aim of the project/thesis is to bring together the knowledge and skills acquired by students in a final work that is of professional quality					
6	Course Outcomes	CO1. Selecting CO2. Demons CO3. Enhance related to med CO4. Analyzin CO5. Evaluati	The student will be able to CO1. Selecting the research topics related to media research CO2. Demonstrate understanding of research and apply it CO3. Enhance their problem solving skills through research on the topics elated to media and communication which directly impacts the society. CO4. Analyzing and appraising research work CO5. Evaluating the research project CO6. Write and present their research work with proper ethics of research.					
7	Course Description	The course is do	esigned t	to inculcate the research value and skills ar	mong the students.			
8	Outline syllabu	ıs			CO Mapping			
	Unit 1	• Dissert	tation/ P	Project Implementation Stage	CO1, CO2			
	Unit 2	• First R	eview (R1)	CO3, CO4, CO5, CO6			
	Unit 3	• Second	d Reviev	w (R2)	CO3, CO4, CO5, CO6			



Unit 4	Review	• Review (R3) by internal committee					
Mode of examination	Jury/Viva/Pra	Jury/Viva/Practical					
Weightage Distribution	CA	CA (RBL1+ RBL 2)	ЕТЕ				
	70%	30%	00				

POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	3	3	3	1	2	3	3	3	2	3
CO2	3	3	3	2	2	3	3	3	2	3
CO3	3	3	3	2	2	3	3	3	2	3
CO4	3	3	3	3	2	2	3	3	2	3
CO5	3	3	2	2	3	2	3	3	2	3
CO6	3	3	3	3	2	2	3	3	2	3

1-Slight (Low)

2-Moderate (Medium)

3-Substantial (High)



Sch	ool: SSMFE	Batch: 2023-2025					
	gramme : MA MC)	Current Academic Year:2024-2025					
Bra: Con	nch: Mass nm	Semester: III					
	Faculty						
1	Course Code	INC001					
2	Course Title	Industry Connect I					
3	Credits	0					
4	Contact Hours (L-T-P)	0-0-4					
5	Course Type	Compulsory					
6	Course Objective 1. To give real-time exposure of the industry environment to str 2. To familiarize the faculty and students with the media and communication industry 3. To acquaint Student and Faculties with the latest demands of Industry 4. To create a platform to enhance the industry-academia intera 5. To give industry exposure to our faculty and students						
7	Course Outcomes	The student and faculty will be able to: CO1:Relate with industry and its demand CO2:Develop case studies, articles, projects, and various knowledge related contents CO3:Determine and bridge the gap between industry and academia CO4:Explain the enhanced role of the industry with the university in the form of mentoring, live projects, placements, internships CO5: Develop Leadership, Business Etiquettes, Analytical Skills, Critical Thinking Skills, Creativity and Innovation skills. CO6: Create and present reports based on the industry visit					
8	Course Description	The course is aimed to provide the students and faculty a connected with the industry and get real-time exposure or working environment of the media and communication in	platform to get the daily				
9	Outline syllabu	ıs	CO Mapping				
	Unit 1	Understanding Target Industry					



1.1			CO1				
1.2		CO1					
1.3	Basic/Advan	CO2					
Unit 2	Recent Tren	CO4					
2.1	Invited lectur	nvited lecture from domain experts					
2.2	Group / Pane						
2.3	Collaborative						
Unit 3	Hands on T	CO5					
3.1	Print Media:						
3.2	Video Produ						
3.3	Digital Medi	a, PR tools training					
Unit 4	Industry Co	nnect	CO3				
4.1	_	•					
4.2	Understandir						
4.3	Industry etiq	uettes skills					
Unit 5	Industry Vis	sit Reports	CO6				
5.1	Pre Field Vis	it and Post Field Visit preparation					
5.2	Field Visit R	eport preparation process					
5.3	Field visit re	port presentation					
Mode of examination	Practical						
Weightage	CA	Industry Visit Report	ETE				
Distribution	80%	10%	10%				
	1.2 1.3 Unit 2 2.1 2.2 2.3 Unit 3 3.1 3.2 3.3 Unit 4 4.1 4.2 4.3 Unit 5 5.1 5.2 5.3 Mode of examination	Basic/Advan 1.2 Electronic M Basic/Advan 1.3 Digital Medi Basic/Advan content onlin Unit 2 Recent Tren 2.1 Invited lectur 2.2 Group / Pane 2.3 Collaborative Unit 3 Hands on Trans 3.1 Print Media: 3.2 Video Product 3.3 Digital Medi Unit 4 Industry Co 4.1 Identify the itarget Industr 4.2 Understandir 4.3 Industry etiqu Unit 5 Industry Vis 5.1 Pre Field Visit R 5.2 Field Visit R 5.3 Field visit reg Mode of examination Weightage CA	Basic/Advance level Technology used for Production 1.2 Electronic Media, Origin, Organisational Structure, Basic/Advance level Technology used for Broadcast 1.3 Digital Media, Evolution, Organisational Structure, Basic/Advance level Technology used for Publish content online Unit 2 Recent Trends in Industry 2.1 Invited lecture from domain experts 2.2 Group / Panel discussion 2.3 Collaborative learning Unit 3 Hands on Training for Skill Development 3.1 Print Media: Quark Express, InDesign 3.2 Video Production any one software i.e Premier 3.3 Digital Media, PR tools training Unit 4 Industry Connect 4.1 Identify the input and output for different processes of target Industry 4.2 Understanding background of field visit industry 4.3 Industry etiquettes skills Unit 5 Industry Visit Reports 5.1 Pre Field Visit and Post Field Visit preparation 5.2 Field visit report preparation process 5.3 Field visit report presentation Mode of examination Weightage CA Industry Visit Report				

Note: This is a qualifying Programme



POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	2	3	1	3	2	3	1	1	2	2
CO2	2	2	3	3	2	3	1	2	1	1
CO3	2	3	3	2	3	3	1	1	1	2
CO4	2	3	2	3	2	2	1	2	1	1
CO5	3	2	3	3	2	3	2	2	2	2
CO6	1	3	1	1	2	2	1	1	1	2

1-Slight (Low)

2-Moderate (Medium)

3-Substantial (High)



Scho	ool: SSMFE	Batch: 2023-25					
-	gramme : MA MC)	Current Academic Year: 2024-25					
COI	URSE: VAC	Semester: III					
1	Course Code	VAF 005					
2	Course Title	Professional Ethics in Communication Industry					
3	Credits	0					
4	Contact Hours	35 Hrs					
	Course Status	Co-Requisite / Elective					
5	Course Objective	Understand Professional ethics in Communication / /animation /gaming industry.	media /film				
		Learn the core ethical principles that have defined the communication professionalism	e very best				
		Familiarize with professional ethics required in the indu	ıstry.				
6	Course Outcomes	After completing the course students will be able to — CO1: Understand the difference between ethics, laws and v CO2: Identify human values and work ethics. CO3: Demonstrate the application of ethics in medial Advertising, PR & Corporate industry CO4: Apply the knowledge of professional ethics in films gaming industry. CO5: Analyze the global scenario of professional work cult CO6: Apply the skills of working in a multiculture environment.	ia, journalism, , amination and				
7	Course Description	This course will acquaint students with important ethical professional norms that they can employ in the industry. Stu the importance of professional, social and moral ethics. The and demonstrate professional loyalty and appreciate the rig	dents will learn ney can explore				
8	Outline syllabus		СО				
			Achievement				

Unit 1	Ethics, Laws and Values - Introduction	
	Differentiate between	CO1
	Ethics	
	Laws	



	Values					
Unit 2	Human Values					
	Morals, values and Ethics – Integrity, Work ethic, Respect for others, Honesty, Valuing time, Cooperation, Commitment, Empathy and Self-confidence.	CO2				
Unit 3	Media, Journalism, Advertising, PR & Corporate industry					
	CO3					
	Ethical values in Advertising Industry					
	Ethical values in PR & Corporate industry					
Unit 4	Films, Animation & Gaming Industry					
	Ethical values in Films & Cinema Ethical values in Animation Industry Ethical values in in Gaming Industry	CO4				
Unit 5	Global Issues					
	Ethical perspective in Multicultural Global Industry Code of Conduct	CO5 & CO6				
Mode of e	examination Certification through Assessment					
Text book	 Allyn & Bacon. Kelly McBride, Tom Rosenstiel, The New Ethics of Jo Patrick Lee Plaisance, Media Ethics: Key Principles Practice, 2009. 	Kelly McBride, Tom Rosenstiel, The New Ethics of Journalism, 2014. Patrick Lee Plaisance, Media Ethics: Key Principles for Responsible Practice, 2009. Dale Jacquette, Journalistic Ethics: Moral Responsibility in the Media,				

Pos Cos	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO 1	PSO2
CO1	3				3			3		
CO2	3			2	3	1		3	1	1
CO3	3		2	2	3	1		3	1	1
CO4	3		3	2	3	1		3	1	1
CO5	3	2		2	3	1		3	1	1
CO6	3	2		2	3	1		3	1	1



4. Slight (Low) 2. Moderate (Medium) 3. Substantial (High)



Semester 4

School: SSMFE		Batch: 2023-2025						
Progr	amme : MA (J&	&MC) Current Academic Year: 2024-2025						
Branch: Mass Communication		Semester IV						
1	Course Code	MMJ206						
2	Course Title	Media Laws and	Media Laws and Ethics					
3	Credits	4						
4	Contact Hours	(L-T-P)	(4-0-0)					
5	Course Type	Compulsory/Pre	Requisite/Co-Requisite/Elective/Open Elec	etive				
6	Course Objective	1.A thorough understanding of media laws and ethical issues will convince the budding journalists to engage in their career assignments without compromising the professional and ethical standards 2. This class will deal with press laws and ethical issues and professional						
		the Print and Elec	for media organizations and the Regulatory etronic media will be discussed in the class. I introduce media laws and ethical framewo	e class.				
		media practitioners in the Indian and the global contexts.						
7	Course	The student will b	be able to:					
	Outcomes		and apply the historical, theoretical, legal a acing news media for consumers, ranging fr					
		CO2:Understand media Laws and Ethics						
		CO3:Apply knowledge gained in coverage related to media Profession						
	d demonstrate an understanding of professions of truth, accuracy, fair							
		CO5: Apply the provisions of the Constitution and IPC in their journalistic practice.						
		CO6: Understand	the sedition laws					
	Course Description	1-knowledge about basic understanding of Indian polity, 2-Informing about law, rights and restriction of Media.						
9	Outline syllabı	_		CO Mapping				



	Unit 1	History of Media	and the Indian Constitution			
	1.1	History: Vernacul	ar Act, Gagging Act, First Press Law	CO1		
	1.2		n (Preamble, Parliament, Fundamental) and Legal System	CO1		
	1.3	Constitutional Framework: Freedom of ssion, Reasonable Restriction	CO2			
	Unit 2	Media Law for P				
	2.1	The principles of l Defamation	Defamation Law, Defences, Criminal	CO3		
	2.2	Contempt of Cour	t, Sub Judicematter, Defences	CO3		
	2.3	The Rules of Cour	rt and Legislative Reporting	CO3		
	Unit 3	Liberty and Rest	riction			
	3.1	Intellectual Prope and Cyber laws	rty and Copyright Act, No Infringement	CO5, CO6		
	3.2	The Right to Infor	rmation Act-2005	CO5, CO6		
	3.3	Harmful publication	on act: Obscenity, Pornography and	CO5		
	Unit 4	National security				
	4.1	Official Secrets A	Official Secrets Act			
	4.2	Parliamentary/ Le proceedings Act)	gislative Privileges (Parliament	CO2		
	4.3	Protecting Nationa	al Security and Public order	CO2		
	Unit 5	Ethics and self-R	egulation			
	5.1	Defining Ethics		CO4		
	5.2	Press council of Ir	ndia(PCI)	CO4		
	5.3	Code of conduct a	and self-regulation: NBA, Editor's Guild	CO4		
10	Mode of examination	Theory/Jury/Pract				
	Weightage	IA	ЕТЕ			
11	Distribution	25	75	_		
12	Text book/s*					
13	Other References					



POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	3	2	1	3	3	3	1	1	1	2
CO2	3	3	1	2	2	2	2	1	1	1
CO3	3	3	2	2	3	3	1	1	1	2
CO4	2	2	3	2	3	3	1	2	2	1
CO5	3	2	3	2	3	2	2	2	2	2
CO6	1	2	1	2	2	2	1	1	1	2

1-Slight (Low)

2-Moderate (Medium)

3-Substantial (High)



Scho	ool: SSMFE	Batch: 2023-2025							
Prog	gramme : MA ((J&MC) Current Acad			ar: 2024-2025				
	nch: Mass nmunication	Semester: IV							
1	Course Code	MMJ207	MMJ207						
2	Course Title	Film Analysis and Ap	preciation						
3	Credits	6							
4	Contact Hours	(L-T-P)	3-3-0						
	Course Type	Compulsory/Pre Req	uisite/Co-Rec	quisite/Elective/Open Elec	etive				
5	Course Objective	 Familiarize the stu Help the learner do story telling in cin Offer a varied person in India Open the doors to acclaimed film ma 	 Help the learner develop the understanding of basic techniques used in story telling in cinema. Offer a varied perspective of Mainstream, Parallel and regional cinema in India Open the doors to international cinema by showcasing the best work of acclaimed film makers from US, Europe, and Asia. Help the student critically analyse films with an intent of writing film 						
6	Course Outcomes	The student will be able to CO1: Identify and recall the nuances of cinematic terms CO2: Classify films into genres and sub-themes CO3: Articulate the semiotics & cinematic terms used in films. CO4: Corelate the Parallel Indian cinema CO5: Evaluate the regional and offbeat indian cinema CO6: Construct and informed argument around the evolution of international cinema							
7	Course Description	The course is designed to inculcate the knowledge and understanding of film studies.							
8	Outline syllabu	ıs			CO Mapping				
	Unit 1	Intro to Language of	f Cinema						
	1.1	Evolution of Cinema	(Early Film, C	Color Films, Talkies)	CO1, CO2				
	1.2	Film Genres and Types of Films: Narratives, Feature Films, Short Films, Documentaries etc CO2							



1.3	Semiotics in C	CO3		
Unit 2	Basic Film Te	echniques		
2.1	2.1 Common Cinematic Terms (Distinguishing between Shot, Sequence, Scene, Plot, Theme, Story, Scripting, Screenplay and Story-Boarding)			
2.2	Cinematograp	hy	CO3	
2.3	Editing		CO3	
Unit 3	Mainstream a	and Parallel Indian Cinema		
3.1	Introduction to	o Indian Cinema and its development.	CO4	
3.2	Important film Cinema	ns and film makers of mainstream Indian	CO4	
3.3	Parallel Indian	CO4		
Unit 4	Regional and			
4.1	Regional India	CO5		
4.2	English Bolly	CO5		
4.3	Impact of the	multiplex system	CO5	
Unit 5	Overview of 1	International Cinema		
5.1	European Cine	CO6		
5.2	Cinema in Asi	CO6		
5.3	Major turning	CO6		
Mode of examination				
Weightage	CA	ETE		
Distribution	25	75		
Text book/s*				
Other References	 Understan Appreciati Anatomy of Anatomy of Art of War Petrie 			



POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	3	3	1	1	1	1	1	1	-	2
CO2	3	3	1	2	1	-	2	-	1	1
CO3	3	3	1	2	1	ı	1	1	-	-
CO4	2	2	1	3	2	1	1	2	2	1
CO5	2	2	1	3	2		2	- 1	-	2
CO6	3	3	1	3	-	1	1	1	1	2

1-Slight (Low) 2-Moderate (Medium) 3-Substantial (High)



School: SSMFE		Batch: 2023-2025					
	ogramme : MA &MC)	Current Academic Year: 2024-2025					
	anch: Mass ommunication	Semester: 4					
1	Course Code	MCJ209					
2	Course Title	Media and Communication Research					
3	Credits	4					
4	Contact Hours (L-T-P)	4-0-0					
	Course Type	Compulsory/Pre Requisite/Co Requisite/Elective/Open Elective					
5	Course Objective	 Introduce the basics of communication research Impart knowledge on conducting various types of communication research Familiarize with the types of methodology in communication research Study the applications of academic research in mass communication Understand the steps involve in communication research 					
6	Course Outcomes	The student will be able to: CO1:Meet the demands in this highly professional driven media industry CO2:Understand the application of various research steps in journalism study CO3:Apply various methods in communication research CO4:To differentiate communication research from ordinary research CO5:Put academic excellence in journalism and mass communication CO6: Prepare a micro research synopsis					
7	Course Description	This course is designed to impart knowledge among students of research work. It is observed that in a media industry there is a tremendous scope of research before any information which is going to be shared in public domain. Without fact finding stages no any text is trustworthy and useful.					
8	Outline syllabus	CO Mapping					



Unit 1	Introduction to media rese	anah	
1.1	Definition and Types of so	CO1	
1.2	Distinguish between ordin	CO1	
1.3	Types of media research		CO1
Unit 2	Steps involve in media res	search	
2.1	Choosing research topic		CO2
2.2	Review of literature		CO2
2.3	Research objectives, prob	lem and questions	CO2
Unit 3	Research Methodology		
3.1	Qualitative and quantitative	CO3	
3.2	Quantitative: Survey meth	CO3	
3.3	Qualitative: Case studies, analysis	CO3	
Unit 4	Data collection and proces		
4.1	Definition and types of da	ta	CO4
4.2	Coding and basic statistics	CO4	
4.3	Tabulation, pie and bar di	agrams	CO4
Unit 5	Analysis, Interpretation ar	nd Report Writing	
5.1	Test of significance, Chi s	quare and student t test	CO5
5.2	Statistical analysis and int	CO5	
5.3	Steps and principles of rep	CO5, CO6	
Mode of examination	Theory/Jury/Practical/Viv		
Weightage	CA	ETE	
Distribution	25	75	



Course articulation matrix:

POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	2	3	2	3	2	3	1	2	1	2
CO2	3	2	3	2	3	2	1	2	2	2
CO3	3	2	2	3	3	2	1	1	1	2
CO4	3	2	3	2	2	3	1	1	2	1
CO5	2	3	2	3	2	3	2	2	1	2
CO6	3	2	3	2	2	2	2	1	2	2

1-Slight (Low) 2-Moderate (Medium)

3-Substantial (High



Sc	chool: SSMFE	Bat	ch : 2023	-2025					
Pr	rogramme : MA (J&MC))		Current Academic Year: 2024-2025					
	canch: Mass ommunication	Sen	nester: IV	7					
1	Course Code		BCJ 11	0					
2	Course Title		Case Studies - Media Trial						
3	Credits	2							
4	Contact Hours (L-T-P)		0-1-2						
5	Course Type		Elective						
6	Course Objective	 The objective of the course is to Impart a thorough understanding of media laws and ethical issues will convince the budding journalists to engage in their career assignments without compromising the professional and ethical standards Inculcate the understanding of how deal with press laws and ethical issues and professional practices in media. Describe the rules and laws for media organizations and the Regulatory bodies of the Print and Electronic media will be discussed in the class. Introduce media laws and ethical frameworks for media practitioners in the Indian and the global contexts. 							
7	Course Outcomes	CC CC CC	O1 Unders D2 Unders practic D3 Knowl D4 Apply Profess D5 Analys princip and dis	knowledge gained in Media Trial coverage related to media sion se and demonstrate an understanding of professional ethical bles and work ethically in pursuit of truth, accuracy, fairness, wersity the provisions of various regulatory bodies in their journalistic					



	Course Description	The course is designed with the aim to impart the knowled competency of writing and editing among the students. The course the students to understand and apply the concepts, tools of effective communication.	ırse will help			
9	Outline syllabus		CO Mapping			
	Unit 1	News	CO1			
	1.1	Definition and Types of News Activity – Group Discussion	CO1			
	1.2	Elements of News Activity – Identify various elements in news stories of your choice	CO1			
	1.3	News Values Activity – Identify various news values in news stories of your choice	CO1			
	Unit 2	Ethics	CO2			
	2.1	Definition of Ethics Activity – Group Discussion	CO2			
	2.2	Concept of Media Ethics Activity – Class Debates	CO2			
	2.3	Current Ethical Issues in Media Activity – Focus Group Discussions	CO2			
	Unit 3	Laws	CO3			
	3.1	Fundamental Rights Activity – Cite five case studies of violation of fundamental rights	CO3			
	3.2	CO3				
	Activity – Does freedom of speech extend to Media? Discuss. Reasonable Restrictions Activity – Identify cases of violation of reasonable restrictions by Press					



	Unit 4	Medi	a Trial				CO4, CO5	
	4.1	Defin Activ		oup Discussion	n		CO4	
	4.2			ia Trial on Ac			CO4, CO5	
	4.3		t of Med ity – Ide	the topic	CO4, CO5			
	Unit 5	Regu	latory A	CO6				
	5.1	Activ	rint – PC rity – Ider al violati	CO6				
	5.2	Activ	rity – Ide	•		BCCC, AIR and DD Code TRAI / NBDSA intervention	CO6	
	5.3		•	T Act 2000 ntify case stud	dies of	TT Act violations in Media	CO6	
10	Mode of examination	1	Jury/P	ractical				
	Weightage Distribution	C	A	viva		ETE		
11		50						
12	Text book/s*	Introd	uction to	Media Laws	and E	thics by Dr. Juhi P. Pathak		
13	Other References Press Laws by DD Basu							

Course Articulation Matrix

POs Cos	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
CO1	3	1	1	1	3	1	1	1	2	1
CO2	3	1	1	2	3	1	1	1	2	1
CO3	3	1	1	2	3	1	1	2	2	3
CO4	2	1	1	2	3	1	3	2	2	3
CO5	3	1	1	2	3	1	3	2	2	3



	CO6	3	1	1	1	3	1	1	1	2	2	
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1-Slight (Low) 2-Moderate (Medium) 3-Substantial (High)

	hool: MFE	Batch:	2023-20)25				
Pr	ogramme : M	A (J&MC	C)		Current Academic Year:	2024-2025		
	anch: Mass ommunicatio	Semeste	er: IV					
1	Course Code	MMJ	J113					
2	Course Title	New	spaper	Layout Design & Produ	ction			
3	Credits	2						
4 Contact Hours (L-T-P) 0-1-2								
5	Course Type		Compt	ılsory /Pre-Requisite/Co-F	Requisite/Elective/Open Elect	tive		
6	Course Objective	 Introduce the basics of layout, design and production of newspaper/magazine. Impart knowledge on conducting various types of print productions. Familiarize with the types of software and tools used for newspaper layou design and production. Study the applications of different tools and software in creating print productions. Understand the steps involve in layout design and publication of a newspaper/magazine 						
7	Course Outcomes	CO1: Understand the demands of the print media industry CO2: Understand and Strong-develop skills in using software for print layout, design and production. CO3: Develop proficiency in using different tools of print production CO4: Evaluate and understand news for print and apply the knowledge in creatin print productions. CO5: Create and design a document for print media. CO6: Analyse the created design with an national dailies and observe the change						
8	Course Description	and dem on both know ho	nands of theoretic ow the te	the layout and designing cal and applications. The chnological aspects of pri	in print media. The curricul theoretical portion indicates to the media. While as, the applicand image editing software.	um lays stress the students to		
9	Outline syllab	ous				CO Mapping		



	Unit 1	Print Layout D	esign- An Introduc	tion					
	1.1	Principles and F	Process Lay-out and	Graphic Design	CO1				
	1.2	Newspaper form	nat: Full format, Tab	loid and Magazine	CO1				
	1.3	* *	out, Makeup and Du : Shape, Colour, Tex	mmy; Elements of Visual sture;	CO2				
	Unit 2	Aesthetic Aspe	cts of Print Layout	Design					
	2.1	Text and Sizes, spacing	Typography, Colour	and Visual representation, Form,	CO2				
	2.2	Visual Aesthetic	es Balance, Contrast,	Rhythm, Unity	CO2				
	2.3	0	gs, Masthead and headlines, Rules: Column Rule, Cut off Rule, Indow, Initial Letters, Ornaments and Border						
	Unit 3	Software and T	Tools for Layout Des	sign					
	3.1	PageMaker, Qu	CO3, CO6						
	3.2	Photoshop, In-d	CO3, CO6						
	3.3	Practicing modular design, Makeup lines (Vertical, Diagonal, Circular, Horizontal), folio line and typography with layout software tools							
	Unit 4	Printing Techn	ology						
	4.1	Desk Top Publi	shing		CO4				
	4.2	Offset Printing,	Digital Printing		CO4				
	4.3	Colour Printing and correction	: Techniques, Colour	composition, Colour Separation	CO4				
	Unit 5	Portfolio Prepa	aration						
	5.1	Front Page Desi design/Advertis	gn /Functional Desigement Design	gn /Horizontal	CO5				
	5.2	Newspaper Des	ign and Printing		CO5				
	5.3	Magazine Desig	gn and Printing		CO5				
1 0	Mode of examination	Theory/Jury/Pra Jury / Practical							
1	Weightage	CA	viva	ЕТЕ					
1	Distribution	25	25	50					
1 2	Text book/s*								

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		Premanand M E, Media Studies I Print Media Knowledge, POORNA PUBLICATIONS, KOZHIKODE	
1 3	Other References	Online tutorials available on Google	

Course articulation matrix:

POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	3	3	2	2	1	3	1	2	1	2
CO2	3	1	3	3	1	3	1	2	2	1
CO3	3	2	3	2	1	3	1	2	2	2
CO4	3	2	3	2	1	3	1	1	1	1
CO5	3	2	3	2	1	3	2	2		2
CO6	3	1	2	1	1	2	1	1	1	2

1-Slight (Low) 2-Moderate (Medium) 3-Substantial (High)



Scho	ool: SSMFE			Batch: 2023-25					
Prog	gramme : MA (A	Ad, PR & CC)		Current Academic Year: 2024-25					
	nch: Mass nmunication	Semester: IV							
1	Course Code	RBL004							
2	Course Title	Research Bas	sed Lear	rning-4 (RBL-4)					
3	Credits	2							
4	Contact Hours	(L-T-P)	0-0-4						
	Course Type	Compulsory	Co-Rec	quisite/Pre-Prerequisite/Elective/Open I	Elective				
5	Course Objective	and commu	The students will be encouraged to select a topic on any dimension of journalism and communication and will be encourage selecting a topic related to their area of residence.						
		skills acqu 3. This will re	skills acquired by students in a final work that is of professional quality						
6	Course Outcomes	CO2. Demons CO3. Enhance related to med CO4. Analyzi CO5. Evaluati	g the restrate under their policy and cong and a ling the r	search topics related to media research. derstanding of research and apply it roblem-solving skills through research communication which directly impacts appraising research work esearch project nt their research work with proper ethic	on topics society.				
7	Course Description	The course is d	esigned t	to inculcate research value and skills amon	g the students.				
8	Outline syllabu	is			CO Mapping				
	Unit 1		roject/ Dissertation Verification and Validation Stage CO1, CO2, CO3, CO4						
	Unit 2	Second	d Reviev	w (R1)	CO2, CO3, CO4, CO5,				

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Unit 3	• Third	CO2, CO3, CO4, CO5,					
Unit 4	Reviev	CO2, CO3, CO4, CO5, CO6					
Unit 5	• Submi	ssion		CO6			
Mode of examination	Jury/Viva/Pra	Jury/Viva/Practical					
Weightage	CA						
Distribution	60%	00	40%				

Course Articulation Matrix

POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
COs										
CO1	3	3	3	1	2	3	3	3	2	3
CO2	3	3	3	2	2	3	3	3	2	3
CO3	3	3	3	2	2	3	3	3	2	3
CO4	3	3	3	3	2	2	3	3	2	3
CO5	3	3	2	2	3	2	3	3	2	3
CO6	3	3	3	3	2	2	3	3	2	3

- 1-Slight (Low)
- 2-Moderate (Medium)
- 3-Substantial (High)



Sc	hool: SSMFE		Batch : 2023-25				
Pr	ogramme : MA ((J&MC)	Current Academic Year: 2024-2025				
	ranch: Mass ommunication	Semester: IV					
1	Course Code	VOF 204					
2	Course Title Smartphone Film Making II - Vocational Minor						
3	Credits	3					
4	Contact Hours (L-T-P)	0-2-2					
	Course Type	Co-Requisite					
5	 Course Objective						
6	After completing the course, the student will be able to - CO1: Recall The fundamentals of audio-visual storytelling CO2: Explain smartphone film making techniques to enhance audio visus story telling CO3: Apply the advanced methods of capturing cinematic images, audiand image (re)generation CO4: Analyse the dynamics, techniques and creativity of smartphone film making CO5: Experiment with interactivity between sound, image and context CO6: Create a short film using Smartphone						
7	Course Description The course is designed to help students to make films using smartphones by adding more creative value to the content.						
8	8 Outline syllabus CO Map						
	Unit 1	1 Smartphone Film Making					
	1.1	Film analysis and a	Film analysis and appreciation CO1				
	1.2	Smartphone filmm	aking as compared to regular filmmaking				
	1.3	Analysis of award-	winning films shot with smartphones	CO1			
	Unit 2	Audio					
	2.1	Recording of sound	d in noisy locations	CO2			

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2.2	Sound perspective	,		CO2					
2.3	Using Apps- Creat	ing, editing and	l pre-mixing audio files	CO2					
Unit 3	Video	Video							
3.1	Apps available for	Apps available for smartphone shooting							
3.2	Use of Gimbals to	enhance the in	nage capturing						
3.3	Selection of viewp	point to heighte	n the drama	CO3, CO4					
Unit 4	Level next for AV	Capturing							
4.1	Time-lapse filmma	ıking		CO4					
4.2	Shooting indoor/oulight)	ıtdoor (understa	anding the importance of	CO4					
4.3	Supplementary lig & different colour	_	ocation with ambient light	CO4					
Unit 5	Exercises and App	lication							
5.1	Visualisation: Cap	Visualisation: Capture a scene in 5 shot							
5.2	Screening of Films	CO5							
5.3		Create (including Discussions and Corrections) on the final project 3 – 5 minutes film							
Mode of examination	Jury								
Weightage Distribution	CA	CE (Viva)	ETE						
	25%	25%	50%						
Text book/s*	Boyd, A. (1997) news. Boston:	′	ournalism: Techniques of Ra	ndio and TV					
Other References	 Belavadi, V. (2013). Video production. New Delhi: Oxford University Press. Hakemulder, J. R., Jonge, F. A., & Singh, P. P. (2005). Broadcast Journalism. New Delhi, India: Anmol Publications. Millerson, G., & Millerson, G. (1999). Television Production. Oxford: Focal Press,13 edition. Trewin, J. (2003). Presenting on TV and Radio: An Insider's Guide. Amsterdam: Elsevier. Utz, P. (2006). Today's Video. Jefferson, NC: McFarland. Zettl, H. (2005). Television Production Handbook, Cengage Learning. www.tv-handbook.com/index.html 								



Course Articulation Matrix

POs COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
CO1	3	2	3	2	2	3	1	3	3	2
CO2	3	3	2	2	2	3	1	2	3	3
CO3	3	2	2	3	2	3	1	3	3	3
CO4	3	3	3	1	2	2	1	3	3	3
CO5	1	3	2	2	3	3	1	3	3	3
CO6	3	3	3	3	2	3	2	3	3	3

1-Slight (Low)

2-Moderate (Medium)

3-Substantial (High)



Scho	ool: SSMFE	Batch : 2023-25							
Prog	gramme : MA (J	J&MC)	&MC) Current Academic Year: 2024-2025						
Branch: Mass Communication		Semester: IV							
1 Course Code MMJ210									
2	Course Title	Research 1	Dissertation						
3	Credits	2							
4	Contact Hours	(L-T-P)	0-1-2						
5	Course Type	Compulsor	y/Pre Requisite/Co Rec	quisite/Elective/Open Elec	tive				
6	Course Objective	journalism related to the	and communication areir area of residence.	ed to select a topic on any	select a topic				
			2. The aim of the project/thesis is to bring together the knowledge and skills acquired by students in a final work that is of professional quality.						
		3. This will	3. This will require the students to engage in depth with a topic and to carry out a primary investigation thereof.						
7	Course	The student	will be able to						
	Outcomes	CO1. Apply	the theoretical knowle	edge of research.					
		CO2. Enhai	nce their problem-solvi	ng skills through research	on topics				
		related to m	edia and communication	on which directly impact so	ociety.				
		CO3. Form research.	ulate research design a	nd use various research too	ols to conduct				
			ate and analyse appropts of academic writing.	oriate referencing and deve	lop skills in				
		CO5: Write and present their research work with proper ethics of research.							
8	Course The course is designed to inculcate research value and skills among the students.								
9 Outline syllabus					CO Mapping				
	Unit 1-5 Complete the master's thesis/dissertation under the supervision of the assigned faculty in the given time CO1, CO CO3, CO CO5, CO								



Mode of examination	Jury/Viva/Pra			
Weightage	CA	Viva	ЕТЕ	
Distribution	25	25	50	

Course articulation matrix:

POs COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
CO1	3	2	3	2	2	3	1	3	2	2
CO2	3	3	2	2	2	3	1	2	1	3
CO3	3	2	2	3	2	3	1	3	3	1
CO4	3	3	3	1	2	2	1	3	3	3
CO5	1	3	2	2	3	3	1	3	3	3
CO6	3	3	3	3	2	3	2	3	3	3

- 1-Slight (Low)
- 2-Moderate (Medium)
- 3-Substantial (High)