



School of Media, Film and Entertainment

Programme Code: SDM0105

Master's of Art

(Journalism & Mass Communication)

2021-2023



<u>General Guidelines</u> and <u>Terminology of Various Academic Programmes</u> <u>Under</u> <u>School of Media, Film & Entertainment</u>

General Guidelines:

These guidelines are framed to enable the various departments in SMFE of Sharda University to run academic programmes in a structured manner. The main aim of these guidelines is to bring about a certain degree of uniformity in the programs running in various departments of the school. This would ultimately help in improving the quality of academic structure and delivery within the school. The guidelines would help all those who teach courses under various programmes to meet the basic requirements to teach the course. The guidelines also list the various templates required for this purpose.

Definition of Terms:

The following terminology would be used for the purpose of academic delivery within SMFE. All departments have to follow these terminologies:

Programme: An educational programme is an integrated, organized experience that culminates in the awarding of a degree. The programme will have programme educational objectives, student outcomes, a curriculum, faculty and facilities. For instance, Department of Mass Communication is offering 05 programmes, i.e., BA (Journalism & Mass Communication), MA (J&MC), MA (Advertising & Public Relations), MA (Digital Media and Multimedia Communication) and PhD (J&MC).

Programme Educational Objectives (PEOs): Every programme stipulates educational objectives along with the curriculum. This is extremely essential for any running programme because a systematic process needs to be followed for stating PEOs which should also align with the mission of the school. It is based on the need analysis of the programme. It is also



periodically reviewed to keep with changing trends. Objectives are focused on performances that all students are expected to demonstrate at the end of instruction. Objectives define the key elements that must be taught every time the course is delivered.

Programme Outcomes (POs): Programme outcomes of SMFE provide general information about the focus of student learning and are broadly stated. Student Learning Outcomes are statements that specify what students will know, be able to do or be able to demonstrate when they have completed or participated in a programme. PO's specify an action by the student that is observable, measurable and able to be demonstrated. These are also synonymous with student learning outcomes.

Courses: Courses in SMFE is a subject run for the purpose of conducting of any programme.

Course Code: SMFE course code provided to subjects as entered in PeopleSoft for the purpose of identification of the subject as well as for the purpose of examinations. It is a unique identifying code. It generally represented as a "XYZ123" wherein XYZ is related to the programme and 123 is the serial no based on the year. In case there is a change of 20% or more in the syllabus, a new code has to be assigned to the course through proper approvals.

Course Title: It is the expanded full form of a subject against a given course code. No short forms are permitted in the course title. E.g., in the Department of Mass Communication, the course tile, Convergent Media in 2nd Semester of MA (J&MC) programme.

Contact Hour: It is equivalent to 55min-60mins for one lecture/studio hour.

Credit: It is the weightage offered against a course. The student will obtain the credit against the course when he successfully obtains the minimum passing marks. Further description may be obtained from Examinations cell, SHARDA UNIVERSITY.



Course Objectives: Course objectives are clear and concise statements that describe what SMFE intend our students to learn by the end of the course. It describes an intended state on what we hope our students will learn.

Course Outcomes: It expresses a present and observed state (what our students will actually learn) through the course. These are synonymous with programme specific outcomes (PSOs), course outcomes and any other similar terms as desired for respective accreditation processes.

The purpose of Course Objectives and Learning Outcomes is to:

- Align objectives with course content and evaluation methods
- Clearly communicate our expectations of students
- Establish a logical sequence of learning milestones
- Provide an opportunity for students to make connections across courses and institutional goals

Unit: The syllabus is to be divided into five units 1,2,3,4 and 5 with each unit having 3 sub units-a, b and c. This is the method for recording attendance as well in v-Attendance app.

Structure:

There are three elements essential for running SMFE programme:

- 1. Programme Structure (Required for the programme)
- 2. Course syllabus required for each course in one of the following formats:

Template A1– for Theory subjects

Template A2 – for Practical subjects

Template A3 - for Jury subjects/studios/projects/dissertations



3. Instructional Plan-

Template B1 -- for Theory subjects

Template B2 -- for Practical subjects

Template B3 -- for Jury subjects/studios/projects/dissertations

Template D provides additional in the case of Jury subjects/studios/projects/dissertations with a list of Project with description, studio work, and dissertation topic with scope of work and precise deliverables.

Accordingly, the following are formulated for each course:

Sr.No	Course	Syllabus Template	Instructional Plan template	Additional
1	Theory	B1	C1	PPTs, GDs, Seminars & Lecture series
2	Practical	B2	C2	Media Labs, Computer Labs & Assignments
3	Jury subjects/Studios/ Projects/Dissertations	B3	C3	D: List of Project with description, studio work, dissertation topic with scope of work and precise deliverables (to be uploaded on LMS)



Vision, Mission and Core Values of the University

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Vision of the University

To serve the society by being a global University of higher learning in pursuit of academic excellence, innovation and nurturing entrepreneurship.

Mission of the University

Transformative educational experience Enrichment by educational initiatives that encourage global outlook Develop research, support disruptive innovations and accelerate entrepreneurship Seeking beyond boundaries

Core Values

Integrity Leadership Diversity Community



Vision and Mission of the School of Media, Film & Entertainment

Vision of the School

To build the school as a hub of teaching, research and innovation in the field of art, design and media studies. Thus making it a truly world class center for producing industry ready professionals at par with the best universities of the world.

Mission of the School

Creating a stimulating, flexible and application based learning environment for students as well as faculty.

To provide the necessary platform to impart skills and knowledge related to journalism and mass communication.

Creating brilliant professionals by imparting a blend of theory and more practical lessons through state-of-the-art infrastructure.

Leveraging research to form strong industry-academia linkages.

Core Values

Innovation Awareness Information Ethics



Programme Educational Objectives (PEO)

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Writing Programme Educational Objectives (PEO) – MA (J&MC)

- PEO1: Nurturing creative personnel by polishing their Social and Entrepreneurial skills relating to Journalism, Media and Entertainment industry.
- PEO2: Create expert workforce in Broadcast Media (TV/Radio) industry.
- PEO3: Create skilled professionals in Print Media/Online Media Industry.
- PEO4: Create skilled professionals in Advertising, Events, Public Relations, Corporate Communication and related industries.
- PEO5: Create expert workforce to serve as highly skilled professionals in Multimedia and Audio-Visual Communication fields.
- PEO6: Prepare competent resource persons with expertise in Development Communication, Media Education, Communication Research and related fields.

Map PEOs with Mission Statements:

PEO Statements	School Mission 1	School Mission 2	School Mission 3	School Mission 4
PEO1:	2	3	3	-
PEO2:	2	3	2	1
PEO3:	2	3	2	1
PEO4:	2	3	2	1
PEO5:	2	3	2	1
PEO6:	2	3	3	3

Correlation levels 1, 2, or 3 as defined below:

1. Slight (Low)2. Moderate (Medium)3. Substantial (High)If there is no correlation, put "-"



Program Outcomes (PO's)

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- PO1 : **Domain Knowledge in Mass Communication:** Apply the knowledge of Broadcast, Print, Digital, Advertising, Journalism, Communication Research, and other disciplines of Mass Communication.
- PO2 : **Communication Skills**: Exhibit high levels of verbal and non-verbal forms of communication skills within corporate and social working environments.
- PO3 : **Innovation & Modern Tool Usage**: Demonstrate skilled usage of modern tools and techniques to effectively communicate with masses.
- PO4 : **Problem Solving Skills:** Identify, formulate, research, and analyze the literature and problems and reach logical solutions and conclusions to solve live problems and challenges.
- PO5 : Values, Ethics & Contribution to Society: Understand the importance of Values and Ethics in the field of Journalism and Mass Communication and the morals of serving the society and community for sustainable development.
- PO6 : Leadership, Management and Entrepreneurial Traits: Display Team spirit and Inculcate Leadership Traits to contribute individually as well as in a team or group of media professionals.

	PEO1	PEO2	PEO3	PEO4	PEO5	PEO6
PO1	2	2	2	2	2	2
PO2	1	3	3	3	3	3
PO3	2	3	3	1	3	3
PO4	3	2	2	3	2	2
PO5	2	1	2	2	1	3
PO6	3	1	3	3	3	3

Mapping of Program Outcome Vs Program Educational Objectives

1. Slight (Low)

2. Moderate (Medium)



Program							
Outcome	Course Name	PO1	PO2	PO3	PO4	PO5	PO6
Courses Sem-1	Communication : Process and	1				2	
Sem 1	Models	-					
	Social Studies ,Media and			2		2	
	Contemporary Issues			_			
	Development Communication	1				3	
	Entrepreneurship & Business	3			1		1
	Communication				-		
	Media Law and Ethics	1	2			2	
	Writing for Media	1		2		1	
	Soft Skills and Personality	2	3				2
	Development		5				2
	Community Connect	1				3	
	Open Elective (To be Chosen by	1				2	
	Student)	1				2	
Sem-2	Social Media and Mobile	2		3			
5 cm- 2	Journalism	2		5			
	Advertising: Concepts, Principles & Practices	2	2	3			
	Photography and Visual	2		3			
	Communication						
	Newspaper: Layout, Design and Production	2		2			
	Radio News and Programme	2		3			2
	Production			3			Z
	Multimedia and Data Journalism	2		2	3		
	Value Added Course					2	2
Some 2	Media and Communication	2					2
Sem-3	Research				2		۷.
	Film Analysis and Appreciation	2				2	
	Public Relations and Corporate		2				1
	Communication	1	2			2	1
	Media Management and	2		3	1		
	Economics			5	1		
	Television News & Program	2	1	3			1
	Production	2	1	5			1
	Event Management	2					2
	Summer Project / Training Report				2		1
Sem-4	On Job Training / Masters Project	1			1		1
	Research Dissertation	1			3	2	

1. Slight (Low)

2. Moderate (Medium)

ı) 3.

Substantial (High)



Program Structure Name of School: School of Media, Film and Entertainment Program: MA (Journalism and Mass Communication) Batch: 2021-2023

			IEF	RM: I				
S.	Subject	Subjects	T	eaching	Load		Core/Elective	Type of Course ¹ : 1. CC
No.	Code		L	Т	Р	Credits	Pre-Requisite/ Co Requisite	1. CC 2. AECC 3. SEC 4. DSE
THE	ORY SUBJ	ECTS			1	1		
1	MMC181	Communication: Processes and Models	3	0	0	3	Core	CC
2	MMC182	Social Studies in Media and Contemporary Issues	2	0	0	2	Core	CC
3	MMC187	Development Communication	2	0	0	2	Core	CC
4	MMC196	Entrepreneurship & Business Communication	3	0	0	3	Core	AECC
5	MMC188	Media Law and Ethics	3	0	0	3	Core	CC
Prac	tical/Viva-V	oce/Jury						
6	MMC198	Writing for Media	0	1	4	3	Core	AECC
7	MMC199	Soft Skills and Personality Development	0	0	4	2	Core	AECC
8	MCC301	Community Connect	0	2	0	2	Co-Requisite	CC
9		Open Elective (To be Chosen by Student)	0	2	0	2	Core	CC
		TOTAL CREDITS				22		

¹ CC: Core Course, AECC: Ability Enhancement Compulsory Courses, SEC: Skill Enhancement Courses, DSE: Discipline Specific Courses *Prepared by: School of Media, Film & Entertainment*



Program Structure Name of School: School of Media Film and Entertainment Program: MA (Journalism and Mass Communication) Batch: 2021-2023

			Τ	ERM: I	Ι				
S.	Subject	Subjects	Te	eaching	Load		Core/Elective	Type of Course ² :	
No.	Code		L	Т	Р	Credits	Pre-Requisite/ Co Requisite	1. CC 2. AECC 3. SEC 4. DSE	
THE									
1	MMC192	Social Media and Mobile Journalism	2	1	0	3	Core	CC	
2	MMC194	Advertising: Concepts, Principles & Practices2124Core		CC					
Prac	tical/Viva-V	'oce/Jury							
3	MMC197	Photography and Visual Communication	0	1	4	3	Core	AECC	
4	MMC190	Newspaper: Layout, Design and Production	0	2	4	4	Core	AECC	
5	MMC195	Radio News and Programme Production	0	2	4	4	Core	AECC	
6	MMC196	Multimedia and Data Journalism	0	2	4	4	Core	AECC	
7		Value Added Course	0	0	0	0	Co-Requisite	AECC	
	TOTAL CREDITS 22								

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

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



Program Structure Name of School: School of Media Film and Entertainment Program: MA (Journalism and Mass Communication) Batch: 2021-2023 TERM: III

				EKM:	111					
S.	Subject	Subjects	Te	eaching	Load		Core/Elective	Type of Course ³ :		
No.	Code		L	Т	Р	Credits	Pre-Requisite/ Co Requisite	1. CC 2. AECC 3. SEC 4. DSE		
THEORY SUBJECTS										
1	MCJ209	Media and Communication Research	2	2	0	4	Core	CC		
2	MCJ210	Film Analysis and Appreciation	2	1	0	3	Core	CC		
3	MCJ211	Public Relations and Corporate Communication	2	2	0	4	Core	CC		
4	MCJ212	Media Management and Economics	0	1	4	3	Core	CC		
Prac	ctical									
5	MCJ213	Television News and Programme Production	0	2	6	5	Core	AECC		
6	MCJ214	Event Management	0	1	4	3	Core	AECC		
7	MFM216	Summer Project / Training Report	0	2	0	2	Core	AECC		
	TOTAL CREDITS 24									

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



Program Structure Name of School: School of Media, Film, and, Entertainment Program: MA (Journalism and Mass Communication) Batch: 2021-2023 TERM: IV

					1 /				
S.	Subject	Subjects Teaching Load Core/Elective					Type of Course ⁴ :		
No.	Code		L	Т	Р	Credits	Pre-Requisite/ Co Requisite	1. CC 2. AECC 3. SEC 4. DSE	
Prac	Practical/Viva-Voce/Jury								
1	MFM213	On Job Training	0	1	16	12	Elective	DSE	
2	MFM214	Masters Project	0	4	16	12			
3	MFM215	Research Dissertation	0	4	16	12	Core	DSE	
		TOTAL CREDITS				24			

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



Sch	ool: SMFE	Batch :2021-2023	
Pro	gram: MA(J&N	IC) Current Academic Y	ear: 2021-2022
Bra	nch: NA	Semester: I	
1	Course Code	MMC181	
2	Course Title	Communication: Process and Models	
3	Credits	3	
4	Contact Hours		
5	Course Type	Compulsory/Pre-Requisite/Co-Requisite/Elective/Open Elective	
6	Course	1. Explain the meaning of communication and why human bein	ngs
	Objective	communicate.	
		2. Explain different types of communication.	
		3. To know the various channels of distributions of Mass Com	munication.
		4. Explain important theories of communication.	
7	Course	The student will be able to:	
	Outcomes	CO1:Knowledge of practical understanding of the various theories a	and models of
		Communication.	
		CO2:Understand the effects of mass communication on society, aud	iences and
		people.	
		CO3:Apply and Develop the sociological understanding of the socie	
		CO4: Analyse and Develop a psychological understanding of society	
		CO5: Articulate the ethical issues that are relevant to media conduct	
8	Course	This course will enhance the students' understanding of various the	
	Description	models of Communication and will develop a new sociological under students to critically analyse real world issues and employ practical,	
		solutions.	mmovative
9	Outline syllabu		CO Mapping
,	Unit 1	Introduction to communication and Process	
	A	Communication: Concept, Definition, Process, Scope, Elements	CO2
		and Functions	002
	В	Nature of Human Communication, Verbal and Non-Verbal	CO1,CO2
		Communication	,
	С	Types of Communication and Barriers of Communication	CO2,CO3
	Unit 2	Models of Mass Communication	
	А	Lass well Model of Communication, Shannon and Weaver Model	CO4,CO5
	В	Wilber-Schramm Model of Mass Communication	CO2,CO5
	С	Osgood and Schramm Model, De' Fleur Model	CO1,CO3,
			CO4
	Unit 3	Communication Theory	
	А	Bullet Theory	CO2
ļ	В	Hypodermic Needle Theory	CO2,CO4
	С	Cognitive Consistency	CO3
	Unit 4	Sociological Theory of Communication	



	А	Agenda Settin	g		CO2,CO4			
	В	Cultivation Th	eory		CO2			
	С	Media System	Media System Dependency Theory					
	Unit 5	Normative Th	neory of Comr	nunication				
	А	Authoritarian '	Theory and Lib	pertarian Theory	CO3, CO4			
	В	Soviet Commu	unist Theory an	d Social responsibility Theory	CO3,CO4			
	С	Democratic Pa	rticipation The	eory and Development	CO2,CO4			
		Communicatio	on theory					
10	Mode of examination	Theory	Theory					
	Weightage	CA	MTE	ETE				
11	Distribution	30	20	50				
12	Text book/s*	-	il, Denis. Mcqı Delhi: Sage, 20	uail'S Mass Communication Theory 010.				
		Watson	n, James Media	Communication: An Introduction to				
			·	- New York: Palgrave, 2004.				
13	Other References	• Joseph	 Key Readings in Media Today : Mass communication in contexts New York: Routledge, 2009. 					

POs	PO1	PO2	PO3	PO4	PO5	PO6
COs						
CO1	3	3	1	2	3	2
CO2	2	2	1	2	3	2
CO3	2	3	3	1	3	2
CO4	3	3	1	2	3	3
CO5	3	3	1	2	3	3

1-Slight (Low)

2-Moderate (Medium)

3-Substantial (High)



SCE	IOOL : SMFE	Batch :2021-2023	
	gram: MA(J&M	C) Current Academic Year:2021-22	
Bra	nch: NA	Semester:1	
1	Course Code	MMC182	
2	Course Title	Social Studies, Media and Contemporary Issues	
3	Credits	3	
4	Contact Hours (
5	Course Type	Compulsory/Pre-Requisite/Co-Requisite/Elective/Open F	Hective
6	Course	• Introduce the basics of Social Studies, and Contem	porary Issues.
	Objective	• Understand the social perspectives of Media	
7	Course	The student will be able to :	
	Outcomes	CO1:Define national and international political & social p	
		CO2:Describe World Orders, International, Regional Org	anisations and
		Treaties	
		CO3:Explain the history of Indian Civilization.	1
		CO4:Analyse Indian society, its history and Ideological Fo	oundations, Interest
		Groups, other sources of power	
0	Comme	CO5: Assess the role of Media in Political and Social Mov	
8	Course Description	This course introduces students to various issues facing th Students will explore global economic systems, human rig	
	Description	brief history of Indian civilization.	ins, pointies and the
9	Outline syllabus		CO Mapping
<u> </u>	Unit 1	Brief History of World	
	A	1. World Orders: Old and New	CO1
	B	2. Political and Economic Systems	CO1 CO2
	C	3. International, Regional Organisations and	CO2
		Treaties	
	Unit 2	Brief History of Indian Civilisation	
	A	1. Making of India: Historical and Political	CO3
		Perspective	
	В	2. India: Pre and Post-Independence	CO3
	С	3. An overview of Indian Social	CO3
		System:Contemporary International and National	
		Scene: Major Issues and Debates	
	Unit 3	Human Development and Growth	
	A	1. Communalism, Casteism, Corruption and	CO1, CO4
		Regionalism	
	В	2. Election and Judicial Reforms	CO1, CO3
	C	3. Economic Reforms: Liberalization, privatization	CO1
		and globalization processes and its Impact on	
	T T •/ 4	Economy	
	Unit 4	Indian Society	CO4
	Α	1. Political Parties: History and Ideological	CO4



			Foundations		
В		2.		d Diversionary Politics	CO4
C				her sources of power: Armed	CO4
				ons, Religious Organizations,	
Uni	it 5	Overvi	ew of Indian Politic	es and Processes:	
Α		1.	Indian Parliament a	and its Functioning	CO4
B		2.	The Coalition Polit	tics and Emergence of	CO4
			Regional Political	Parties	
С		3.		olitical and Social Movement:	CO5
				and Post- independence era	
1 1	de of mination	Theory	ý		Theory
We	ightage	CA	MTE	ETE	
	tribution	30	20	50	
12 Tex	t book/s*	• • • • •	culture studies U Alia, Valerie Media University Press, 2 Bertrand, Claude-J Accountability Sys Branston, Gill Med Chatterji, Subarno discourses in India Curran, James and Society, Oxford Ur David Crowley and History. 5th Edition Defleur, Melvin L Houghton Mifflin, Devgan, A.K. Wor Publications, 2010. Dominick, Josef R. the digital age, Uni York 2002. Hackett, Robert and Struggle to Democ Hood, Stuart The M Jeff Chester (2007)	ean. The Arsenal of Democracy tems. Hampton Press, 2003 lia student's book London: Re Tracking the media: interpretat and Pakistan London: Routle Gurevitch, Michael (2000), Ma niversity Press. I Paul Heyer (Eds.) (2007). Cor n. Boston: Allyn and Bacon. Understanding mass communic 1988. nen media and politics New I	urgh: Edinburgh /: Media putledge, 2006. ions of mass media edge, 2008. Iss Media and nmunication in ation Boston: Delhi: Cyber Tech unication. Media in Graw Hill. New paking Media: The Routledge. an, 1972.



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

POs	PO1	PO2	PO3	PO4	PO5	PO6
COs						
CO1	3	3	2	2	2	2
CO2	3	2	2	2	2	2
CO3	3	2	2	2	2	2
CO4	3	2	2	2	2	2
CO5	3	2	2	2	2	2

1-Slight (Low)

2-Moderate (Medium)



Scho	ool: SMFE	Batch :2021-2023			
Prog	gram: MA(J&N	IC)		Current Academic Year	r:2021-2022
Brai	nch: NA	Semester:1			
1	Course Code	MMC 187			
2	Course Title	Development Comm	nunication		
3	Credits	2			
4	Contact Hours	(L-T-P) (2	2-0-0)		
5	Course Type	Compulsory/Pre-Re	quisite/Co-Requisit	e/Elective/Open Elective	
6	Course	1. Develop unde	erstanding of develo	pmental issues	
	Objective	2. Contribute po	sitively towards the	e development process of c	ountry as
		responsible, i	nformed and knowl	edgeable communicators.	-
		=		f theories of growth and de	evelopment.
		_	-	havior change, social trans	-
				extension and development	
				encing design of development	
			of the aspects influe	ancing design of developing	
		programmes.			
7	Course	The student will be a	hle to :		
/	Outcomes			ry development concerns,	advocacy and
	Outcomes	communication for s	-		duvoedey and
		CO2: Analyze the pro-		e	
				nication and media tools in	advancing the
		goals of social, cultur			8
		0	· •	velopment Communication	1
			5 5	development process of the	
		responsible mass con	nmunicators.		-
8	Course			ch to <i>communication</i> for	
	Description			in the field of media an	
			well as renders p	professional services for	social work
		organizations.			
9	Outline syllabu	S			CO Mapping
	Unit 1	~ 15		10 1	~~1
	A	Concepts and Perspe			CO1
	В	1.2 Critique of Devel	-		CO1
		• •	tal Issues, Understa	nding Underdevelopment	
	C	and Poverty			CO2
C 1.3 Dominant paradigm of development communication, Models CO of Development, Economic Growth and Human and Social				CO2	
<u> </u>	Unit 2		munication for Dev		
	Unit 2	2.1 History and N	Natura of Davalar	ent Journalism	CO2
	Α	-	Nature of Developm		002
		Understanding dev	elopment Journalisr	п: поw и 1s	



		Transforming in a Changing India					
	В	2.1Nature and Scope for Coverage of Developmental Issues, Conceptual challenges Before Development Journalists	CO2, CO3				
	С	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						
	A	3.1 Media Audiences and Access to Media, The status of the Media in the Information Society,	CO3				
	В	3.2 Community Radio/Media in the Regional Context,	CO3				
	С	3.3 International Agenda for Development Journalism	CO5				
	Unit 4						
	A	4.1 Development Communication - Alternative and SocialCO4MediaCO4					
	В	4.2 Democracy, Internet and CivilSociety, Information and Digital Empowerment, Digital Communication and Development	CO4				
	С	4.3 Information Inequality and Digital Divide	CO4				
	Unit 5						
	А	1. Case Studies on: Gender, Maternal and Child Health,	CO5				
	В	2. Case Studies on :HIV/AIDS, Education, Poverty Alleviation, Environmental Protection	CO5				
	С	3. Contemporary Issues and Debates	CO5				
10	Mode of examination	Theory/Jury/Practical/Viva	Theory				
	Weightage	CA MTE ETE					
11	Distribution	30 20 50					
12	Text book/s*	 Communication and Development: Issues and Perspectives Jaipur: Rawat Publications, 1992. Communication, Modernisation and Social Development: Theory, Policy and Strategies Delhi: B.R., 2002. 					



		 Dua,M.R. Media and development : Themes in communication and extension New Delhi: HarAnand, 1994. Gandhi, VedPrakash Media and communications today: policy, training and development New Delhi: Kanishka, 1995. Gupta Baldev Raj Mass communication and development Varanasi: Vishwavidyalaya, 1997. Indian Social and economic development -1991 CENDIT; 1991. John A. Akande: Technology, Industrialization and Environment, Ibadan: CREM Books, 2000. Joseph, Joni C. Mass Media and rural developmentJaipur: Rawat Publications, 1997. Pierre Laszlo. Communicating Science: A Practical Guide. Berlin: Springer, 2006. Pokarapurkar, Raja Rural development through community television New Delhi: Concept, 1993. Sen, A. 1999. Development as freedom. New York: Alfred A.Knopf. Sen, Amartya, Inequality re-examined, Clarendon Press, 1992. Sinha, Arbind K. Mass media and rural development: a study of village communication in Bihar New Delhi: Concept Publishing,1985. William A. Hachten (1993). The Growth of Media in the Third World. African Failures, Asian Successes. Ames: Iowa State University Press.
13	Other References	

POs	PO1	PO2	PO3	PO4	PO5	PO6
COs						
CO1	3	3	1	3	3	3
CO2	2	3	1	2	2	2
CO3	3	3	2	2	2	3
CO4	3	3	2	2	3	2
CO5	3	3	2	2	3	3

1-Slight (Low)

2-Moderate (Medium)

3-Substantial (High)



Scl	hool: SMFE	Batch :202	1 -2023					
Pro	ogram: MA (J	&MC)	Current Acad	demic Year	:2021-2022			
Br	anch: NA	Semester:						
1	Course Code		MMC 196					
2	Course Title		Entrepreneurship & Business communication					
3	Credits		3					
4	Contact Hours	<u> </u>	3-0-0					
5	Course Type		Compulsory/Pre-Requisite/Co-Requisite/Elective/Open Elective/					
6	Course		e principles and functions of media planning					
	Objective		the structure and functions of media organizati	ons				
			g the skill for starting the new ventures.					
			hem understand the market necessities.	•				
7	0		hem capable to handle all kinds of business red		·			
7	Course		op concepts that are able to address the desire	s as well as	aspirations of			
	Outcomes		er & base behavior					
			rstand Branding and Brand promotions					
		CO3 :Analy	ze the market necessities.					
		CO4: Analyze and Secure business interests as per law of the land.						
		CO5: Design and apply the entrepreneurial process and the resources needed for the						
		successful o	evelopment of entrepreneurial ventures.					
			strate the skills needed for a entrepreneur and will be able to work in					
			g all the ethics of business communication					
8	Course	-	aims to equip students to honk skills and capac	eity to meet	the challenges			
Ū	Description		ds of the Brand Management The curricu					
	1		and practical applications. The theoretical port					
			w the technological aspects of Branding and					
		the market.		-				
9	Outline syllab	ous			CO Mapping			
	Unit 1	Media Ind	istry and Concept of Management					
	A	1.1 Media a	s an industry and a profession;: Operations and	l structure	CO1			
		of news me	dia company					
	В		hip patterns of mass media - Foreign equity	in Indian	CO1			
			nd print media and press commissions	on Indian				
			nanagement structure					
	C		thy functions and organizational theory: I	-	CO2			
		decentraliza		ntrol and				
	TT	coordinatio						
	Unit 2		on Communication					
	A		tion within the organization		CO2			
	B		upward communication		CO2			
	C		communication		CO3			
	Unit 3		ation from the organization					



	А	Ethics and values as they relate to communication	CO3
	В	Contemporary and continuing concerns of organizationa communication	al CO3
	С	Ethical and legal considerations	CO4
	Unit 4	Human resources development	
	А	Motivation, leadership and management	CO4
	В	Marketing strategies and branding: Employee/employer an customer relations services	d CO3
	С	Promotion (space/time, circulation), reach, and promotion	CO5
	Unit 5	Entrepreneurship and Marketing	
	А	Global marketing strategies and Social media branding	CO5
	В	PR for building and sustaining business and audience and A campaign on Facebook	d CO5
	С	Advertising and Marketing ; Digital Marketing, Media planning and buying , Media budgeting and finance management, budget control	d CO6
1		Theory/Jury/Practical/Viva	
0		Jury / Practical	
	Weightage	CA MTE ETE	
1 1	Distribution	20% 30% 50%	
1 2	Text book/s*	 Dickson D, Communication Skills for EffectiveTourish Denis Management, Palgrave Macmillan, Dr. Sakthivel MurughanMManagement Principles Practices, New Age International Publisher NewDelhi Redmond, J, Trager RMedia Organi4. Albarran, Alan B Media Economics, Surjeet Publication newBarbar USA, NTC Business Book, 1993. Concepts & Cases; Tata McGraw HillPublishers 	
1 3	Other References	• Albarran Alan B : Media Economics , Surjeet Publication , New Delhi	

POs	PO1	PO2	PO3	PO4	PO5	PO6
COs						



CO1	3	1	3	3	3	1
CO2	2	1	1	1	2	-
CO3	1	-	1	3	-	-
CO4	1	-	-	-	3	-
CO5	3	-	3	3	1	-
CO6	1	2	3	2	2	3

1-Slight (Low)

2-Moderate (Medium)



Scho	ool: SMFE	Batch :2021-2023		
Prog	gram: MA(J&M	C) Current Academic Year:2021-22		
Brai	nch: NA	Semester 1		
1	Course Code	MMC 188		
2	Course Title	Media Laws and Ethics		
3	Credits	3		
4	Contact Hours	(L-T-P) (3-0-0)		
5	Course Type	Compulsory/Pre-Requisite/Co-Requisite/Elective/Open Ele	ctive	
6	Course Objective	 1.A thorough understanding of media laws and ethical issues will convince the budding journalists to engage in their career assignmer without compromising the professional and ethical standards 2. This class will deal with press laws and ethical issues and profess practices in media. 3. Rules and laws for media organizations and the Regulatory bodie the Print and Electronic media will be discussed in the class. 		
		4. The course will introduce media laws and ethical framework media practitioners in the Indian and the global contexts.	51K5 101	
7	Course	The student will be able to:		
	Outcomes	CO1: Understand and apply the historical, theoretical, legal contexts for producing news media for consumers, ranging f global CO2:Understand media Laws and Ethics CO3:Apply knowledge gained in coverage related to media	rom local to	
		CO4: Analyse and demonstrate an understanding of professi principles and work ethically in pursuit of truth, accuracy, fa diversity CO5: Apply the provisions of the Constitution and IPC in th journalistic practice.	irness, and	
	Course	1-knowledge about basic understanding of Indian polity,		
	Description	2-Informing about law, rights and restriction of Media.		
9	Outline syllab		CO Mapping	
	Unit 1	History of Media and Indian constitution		
	A	History :Vernacular Act, Gagging Act, First Press Law	CO1	
	В	Indian Constitution (Preamble, Parliament, Fundamental Rights and Duties) and Legal System	CO1	
	С	Media Laws and Constitutional Framework: Freedom of Speech and Expression, Reasonable Restriction	CO2	
	Unit 2	Media Law for Practicing Journalism		
	A	The principals of Defamation Law, Defences, Criminal	CO3	

AThe principals of Defamation Law, Defences , CriminalPrepared by: School of Media, Film & Entertainment



		Defamation			
	В	Contempt of Cour	t, Sub Judicematter	,Defences	CO3
	C The Rules of Court and Legislative Reporting			eporting	CO3
	Unit 3	Liberty and Rest	riction		
	A	Intellectual prope and Cyber laws	rty and copyright A	Act, No Infringement	CO5
	В	The Right to Infor	rmation Act-2005		CO5
	С	Harmful publication	on act: Obscenity, P	ornography and	CO5
	Unit 4	National security	and Media		
	А	Official Secrets A	ct		CO2
	В	Parliamentary/ Le	gislative Privileges ((Parliament	CO2
		proceedings Act)			
	C	Protecting Nationa	al Security and Publ	ic order	CO2
	Unit 5	Ethics and self R	egulation		
	А	Defining Ethics			CO4
	В	Press council of Ir	ndia(PCI)		CO4
	С	Code of conduct a	nd self regulation:N	BA, Editor's Guild	CO4
10	Mode of examination	Theory/Jury/Pract	ical/Viva		
	Weightage	CA	MTE	ETE	
11	Distribution	30	20	50	
12	Text book/s*				
13	Other				
	References				

POs COs	PO1	PO2	PO3	PO4	PO5	PO6
CO1	3	2	1	3	3	3
CO2	3	3	1	2	2	2
CO3	3	3	2	2	3	3
CO4	2	2	3	2	3	3
CO5	3	2	3	2	3	2

1-Slight (Low)

2-Moderate (Medium)



Scho	ol : SMFE	Batch :2021-2023			
Prog	ram: MA(J&M	IC) Current Ac	ademic Year: 2021-22		
Bran	ich: NA	Semester: I			
1	Course Code	MMC 198			
2	Course Title	Writing for Media			
3	Credits	3			
4	Contact Hours	(L-T-P) 0-1-4			
5	Course Type	Compulsory/Pre-Requisite/Co-Requisite/Elective/O	pen Elective		
6	Course	1. Familiarize with term NEWS	_		
	Objective	2 Create an understanding with different beat reporting	ng		
		3To familiarize with different writing style and techr	niques of journalistic writing.		
7	Course	The student will be able to :			
	Outcomes				
		CO1:. Reframe the domain knowledge of news writi	ng and reporting		
		CO2: Identify the source of News Gathering.			
		CO3: Illustration of different style of journalistic wri			
		CO4: Identify the basic tools and techniques of cond	ucting planned and		
		unplanned News			
		CO5: Classification between various beat reporting	····· · · · · · · · · · · · · · · · ·		
		CO6 :Develop proficiency in writing in one or more	professional media writing		
		applications.			
8	Course	The course is aimed to make students learn the skills	and knowledge about		
0	Description	Basic of news writing.	and knowledge about		
9	Outline syllabu	<u> </u>	CO Mapping		
	Unit 1	Understanding Print Media			
	A	Meaning, definition and its role, Inverted Pyramid	CO1		
	В	What Makes News, News Structure	CO1		
	C	Principles of News Writing and Reporting:	CO1, CO2, CO5		
	Unit 2	Understanding Radio			
	A	Radio News Writing Structure and Fundamentals of	CO2		
		Writing			
	В	Radio talks/commentaries/comments	CO3		
	С	Radio features and documentaries	CO3		
	Unit 3	Understanding TV			
	А	Define the concept of writing for Eye	CO2		
	В	Formulated Television Bulletin Scripts	CO5		
	С	TV News Writing Terminology (Slug, Sound Bite, T	Time CO3		
		Code, Sign-in, Sign-Off, PTC, VOV, POP)			
	Unit 4	Understanding online Media			
	А	Journalism as conversation – Audience development	c, CO4		
		Social media, Blogs, Comments, Feedbacks, Opinion			
		polls, Message boards, Messenger, Chat rooms, Gam	nes,		
		Quiz			



	В	Newsroom fo	or online journalism, Backpack journalism	CO4	
	С		ge, Narrative Journalism	CO4	
	Unit 5	Special Proje			
	А	Develop a Ne	ewspaper	CO6	
	В	Make a Radio	o Programme/ TV Programme	CO6	
	С	Develop a Bl	og/ e-paper	CO6	
10	Mode of exam	ination	JURY		
	Weightage	CA	ETE		
11	Distribution	60%	40%		
12	Text book/s*	 Adam, G. Stuart and Roy Peter Clark. (2006). Journalism: The Democratic Craft. New York:OxfordUniversity Press. 2.Baggini, Julian. Making Sense: Philosophy behind the headlines. Oxford University Press,Oxford,2002. 3.Feature writing for Journalists Sharon Wheeler London, Routledge; 2009. 4.Feature Writing for the newspapers and magazines Edward Jay Friedlander and John Lee NewYorkHarperandamp; Row; 1996. 5. Feature writing; Pape Sisanandamp; SF ; London; Sage: 2006. 			
13	Other References	INDIA 2019:	INDIA 2019: To know the year long event.		

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

1-Slight (Low)

2-Moderate (Medium)



Sch	School: SMFE Batch :2021-2023				
Pro	gram: MA (J&N	MC) Current Academic Yea	r: 2021-2022		
Bra	nch: NA	Semester: I			
1	Course Code	MMC199			
2	Course Title	Soft-Skill and Personality Development			
3	Credits	3			
4	Contact Hours				
	Course Type	Compulsory/Pre-Requisite/Co-Requisite/Elective/Open Ele	ctive		
5	Course	The objective of this course is to:			
	Objective	1. Make students well versed in voice evaluation, to impose	prove their		
		vocabulary and vocal tools to make them ready for in	dustry in		
		terms of voice and speech.	2		
		2. To understand the importance of body language and	right posture		
		in terms of giving speech	inglit posture		
		in terms of giving speech			
6	Course	The student will be able to:			
	Outcomes	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 prese	entation skills.		
7	Course	The course is developed to inculcate the soft-skills and pleas			
	Description	personality among the student which will help in developing	the overall		
		personality of the students.			
8	Outline syllabu		CO Mapping		
	Unit 1	Facial Expressions and Movements			
	1	Sense of pace and timing	CO1		
	2	Expressions and Dressing style in different scenarios	CO1, CO2		
	3	Controlling emotions and techniques to use stage or	CO1, CO2		
		delivery platform			
	Unit 2	Voice Analysis and Improvement			
	1	Importance of voice improvement	CO3		
	2	Analyzing student's speech and Voice: Pitch, Volume,	CO3		
		Tempo, Vitality			
	3	Voice quality: Resonance V/s thinness, Breathing, Nasality	CO3/CO1		
		and Huskiness			
	Unit 3	Pronunciation and Articulation			
	1	Understanding different causes of mispronunciation.	CO4		
	2	Clarity in Hindi pronunciation, Hindi grammar and how to	CO4		
		get rid of regional touch in language along with practice			
	2	sessions	CO4		
	3	Clarity in English pronunciation, English grammar and	CO4		
		how to get rid of regional touch in language along with			



	practice sessions			
Unit 4	Management	Management		
1	Time and Stress management	t during presentation	CO5	
2	Tools and resources to upgrad	de skills	CO5	
3	Verbal/Non-verbal communi	cation and how to incorporate	CO5	
	Honesty, leadership, trust, co	ourage and patience in speech		
	and presentation.			
Unit 5	Exercise			
1	Exercise			
2	Exercise			
3	Exercise			
Mode of	Jury/Practical/Viva			
examination				
Weightage	CA	ETE		
Distribution	60%	40%		

POs	PO1	РО	PO3	PO	PO5	PO
COs		2		4		6
CO1	1	3	-	-	2	2
CO2	1	3	-	-	2	2
CO3	-	2	3	-	-	1
CO4	-	2	2	1	3	1
CO5	2	-	-	2	3	3

1-Slight (Low)

2-Moderate (Medium)



Sch	ool: SMFE			Batch :2021-2023
Prog	gram: MA (J&N	AC)		Current Academic Year: 2021-2022
Bra	nch: NA	Semester: I		
1	Course Code	MCC301		
2	Course Title	Community Conr	lect	
3	Credits	2		
4	Contact Hours	(L-T-P) 0-2	2-0	
	Course Type	Compulsory/Pre-	Requisite/Co-Requ	isite /Elective/Open Elective
5	Course	To let the studen	t engage and conne	ect directly with the community/society.
	Objective	-		will get hand-on experience of the real-
		-		and analysing the information collected
			•	nder study. The course aims to sensitize
			=	ial issues. This course will also give a
				t, where student will not only interact
			-	the data and try to find solutions to the
(8		y and the country at large.
6	Course	The student will b		
	Outcomes	11.	U	s acquired during classroom teaching.
			issues in the comm	unity/society and the necessary solutions
		-		mpathy and responsibility towards
		society.		
			e importance of con	mmunity engagement in higher
		education.		
7	Course	This course is	lesion especially	for the students to connect with the
,	Description			ems of the people in the community and
	2 company	-	onging to the comm	
7	Theme	S Major Sub-them		
		U		Socio-Economic, gender, environmental
		etc.)		
		Media hat	oits/ Media usage/A	udience profiling
		• Media per	ceptions	
8.1	Guidelines	• It will be	a group assignment	(4 to 5 students), the student will work
	for Faculty			e to survey at least 250 respondent (per
	Members	_	-	will guide the students and approve the
		project tit	le and help the stu	dent 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 by 22 April 2021. 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	The CCC Coordinator will supervise the whole process and assign students
	CCC-	to faculty members.
	Coordinator	BA+MA(J&MC-Integrated) – the students will be allocated to faculty member (mentors/faculty member) in even term.
8.3	Layout of the	Abstract(250 words)
	Report	a. Front Page (sample design will be provided by Community
		Connect Coordinator/Mentor)
		b. Certificate of originality duly signed by the faculty supervisor
		c. Acknowledgement
		d. Content Page
		e. Abstract
		f. Introduction
		g. Objective of the report
		h. Methodology
		i. Results, finding, conclusion
		j. Recommendation/plan of action
		k. References
		1. Appendices
		Note: Research report should base on primary data.



8.4	Guideline for	Title Page: The following elements must be included:
	Report	Title of the article;
	Writing	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.
		1
		• 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
		• <u>www.issn.org/2-22661-LTWA-online.php</u>



		 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:	 Students needs to submit the hard copy of the report, duly signed and approved by the faculty supervisor by 20th April, 2021. 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)

9	Course Evaluation	
9.01	Continuous Assessment	60%
	Questionnaire design	20 Marks
	Report Writing	40 Marks
9.02	ETE(PPT presentation)	40%

POs	PO1	PO2	PO3	PO4	PO5	PO6
COs						



						, .
CO1	3	-	2	3	2	-
CO2	2	-	2	-	3	1
CO3	1	1	1	-	3	1
CO4	2	-	-	2	3	2
CO5	-	2	-	2	3	2

1-Slight (Low)

2-Moderate (Medium)



Semester 2

Sch	ool: SMFE	Batch :2021-2023							
Prog	gram: MA(J&M(C) Current Academic Year:2021-							
Bra	nch: NA	Semester:2							
1	Course Code	MMC 192							
2	Course Title	Social Media and Mobile Journalism	ocial Media and Mobile Journalism						
3	Credits	3							
4	Contact Hours	(L-T-P) (2-1-0)							
5	Course Type	Compulsory/Pre-Requisite/Co-Requisite/Elective/Open I	Elective						
6	Course	1.To familiarize the students about the use of mob	ile in journalism						
	Objective	2.Role and Impact of social media in news							
		Use of social media							
		3.To familiarize the different formats of still photo	graphy and						
		video used online	015						
		4.To familiarize about the style of writing in socia	l media						
		4.10 fullimatize about the style of writing in socia	i incuia						
7	Course	The student will be able to :							
	Outcomes	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.							
	Course	1-knowledge about basic understanding of journalism, Me	edia and uses of						
	Description	technology for news.							
		2-Informing about tool techniques of writing the news in o	online medium.						
9	Outline syllabu		CO Mapping						
	Unit 1	Internet and Mobile Journalism							
	Α	Networked society	CO1						
	B	Development of internet and online journalism – web	CO1						
		1.0, web 2.0, web 3.0, semantic web and beyond							
	C	Fundamentals concepts and applications -	CO2						
		Multimediality, Hypertextuality, Interactivity,							
		Crowdsourcing, RSS, Mashups, Widgets, Folksonomy,							
		Social bookmarking, CC, Metrics, Analytics, passive							
		democratic fundraising (A/B testing) tactics, new							
	I I	concepts							
	Unit 2	Marketing for the web	C02						
	A	SEO, AdSense, AdWords, PPC, Pops, Ad-blocks, Direct mail, new techniques	CO2						
	В	Journalism as conversation – Audience development,	CO2						
		Social media, Blogs, Comments, Feedbacks, Opinion							
		polls, Message boards, Messenger, Chat rooms, Games,							
	I		1						



	Quiz					
	С	Ethical practi	ices involving	the Internet and social media	CO2	
	Unit 3	Mobile jour	nalism			
	А	Newsroom fo	Newsroom for online journalism			
	В	Backpack jou	ırnalism		CO3	
	С	Non-linear st	ory telling		CO3	
	Unit 4	New styles o	f writing			
	А	Visual langua	age		CO4	
	В	Micro-conter	nt		CO4	
	С	Narrative jou	rnalism		CO4	
	Unit 5	Photos for w	Photos for web			
	А	Forms and fo	ormat, still, gal	llery, slideshow	CO5	
	В	Audio for we	b-forms and	format, Internet Radio, Audio	CO5	
		boo, Sound c	loud, Podcast	s, Broadcast yourself		
	C			format, Narrowcasting,	CO5	
			U .	Television, Broadcast yourself,		
		live streamin				
10	Mode of	Theory/Jury/	Practical/Viva	1		
	examination		1			
	Weightage		CA MTE ETE			
11	Distribution	30	30 20 50			
12	Text book/s*					
13	Other					
	References					

POs	PO1	PO2	PO3	PO4	PO5	PO6
COs						
CO1	2	2	1	2	1	1
CO2	1	2	1	1	2	1
CO3	3	2	3	2	1	1
CO4	2	2	3	1	1	1
CO5	1	3	2	2	1	1

1-Slight (Low)

2-Moderate (Medium)

3-Substantial (High)



Sch	ool: SMFE	Batch :2021 -2023					
Pro	gram: MA (J&	MC) Current Academic Y	ear:2021-2022				
	inch: NA	Semester: II					
1	Course Code	MMC194					
2	Course Title	Advertising: Concepts, Principles & Practices					
3	Credits	4					
4	Contact Hours	(L-T-P) 2-1-2					
5	Course Type	Compulsory/Pre-Requisite/Co-Requisite/Elective/Open	Elective				
6	Course Objective	for different media 2. Understanding of different segment and categories of	 Familiarize with psychological and cultural approach of advertisement For different media Understanding of different segment and categories of advertisement Understanding of means; methods to achieve desired creativity inan Indvertisement 				
7	Course Outcomes	The student will be able to : CO1:Understand the Meaning and Definition of Advertising:Its need, nature and scope, functions CO2:Formulate the concepts that are able to address the desires as well as aspirations of the consumer base behaviour brand promotion etc. CO3:Evaluate how different media including new media responsible for advertising behaviour. CO4: Evaluate and analyse the advertising agency practices, media organizations, the production of advertising campaigns CO5:Create and execute plan for an Ad Campaign.					
8	Course Description	The course is aimed to make students learn the skills and about. Basic of advertising and its basic principles and p					
9	Outline syllabu	ls	CO Mapping				
	Unit 1	Advertising					
	Α	Meaning, definition and its role	CO1				
	В	Growth and development of India and world	CO1				
	С	Advertising as a communication tool	CO1				
	Unit 2	Unit II: Advertising process					
	Α	Models of advertising, AIDA, DAGMAR and Maslow Hierarchy model	CO2				
	В	Types of advertising and its characteristics,	CO2				
C Classification of advertising on basis of PA target CO audience, area, medium, purpose.							
	Unit 3	Classification of Advertising					
	А	3.1Types and Classification of Advertising	CO3				
	В	3.2Factors determining advertising opportunity of a product/service/idea.	CO3				
	С	3.3Types of Appeals and Advertising Messages	CO3				



	Unit 4	Structu	re, Role and Function of Ad	vertising Agency			
	А	Adverti	sing Agency: Evolution, Type	s, Structure	CO4		
	В	Function	unctions of Various Departments and their Roles				
	С	Agency	v – Client Relations and Pitchi	ng Process	CO4		
	Unit 5	Adverti	sing Objectives; Execution				
	Α	Segmer	ntation, Positioning and Target	ting Media	CO3		
		selection	n, Planning, Scheduling				
	В		ng Strategy		CO4		
	C		ch and Branding Advertising d	lepartment vs.	CO5		
			Structure				
10	Mode of exam	ination	Theory				
	Weightage	CA	MTE	ETE			
11	Distribution	20%	30%	50%			
12	Text book/s*	1.	Advertisers Handbook 2001;	D V Gandhi; New]	Delhi;		
			IndraprasthaPrakashan; 1999.				
		2.	Advertising Management,-201	0, Jaishri ,Jethwane	ey and Jain,		
			Shruti, New Delhi, OxfordUni		•		
			Bland, Michael Effective medi		get results		
			London: Kogan Page,1996.		Sectestins		
			BrandRisk: Adding Risk Liter	acy to Brand Mana	$t_2 = 2008$		
			e		gement-2008,		
			Abrahams David, England, Go				
			Essential for Media Planning -	1993 Arnold M Ba	rbar USA, NIC		
			Business Book, 1993.				
			6. Mohan MahenderAdvertisingManagement: Concepts				
			Cases; Tata McGraw HillPubl	ishers			
13	Other Reference	ces Og	ilvy David Ogilvy on Advertis	sing. Prion Rooks I	td		
15		05		, i non books L			

PO1	PO2	PO3	PO4	PO5	PO6
2	2	2	2	1	1
3	2	2	2	2	1
2	3	2	2	2	1
3	2	2	3	1	3
3	2	2	3	3	3
	PO1 3 3 2 3 3 3 3	PO1 PO2 3 2 3 3 2 3 3 2 3 2 3 2 3 2 3 2 3 2 3 2	PO1 PO2 PO3 3 2 2 3 3 3 2 3 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2	PO1 PO2 PO3 PO4 3 2 2 2 3 3 3 2 2 3 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3	PO1 PO2 PO3 PO4 PO5 3 2 2 2 1 3 3 3 2 2 2 3 2 3 2 2 3 2 2 3 2 3 2 3 2 2 3 1 3 3 3 3

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



Sch	ool: SMFE	Batch :2021-2023					
Pro	gram: MA(J&N	AC) Current A	cademic Year:2021-2022				
Bra	nch: NA	Semester: 2					
1	Course Code	MMC197	MMC197				
2	Course Title	Photography and Visual Communication					
3	Credits	3					
4	Contact Hours	(L-T-P) 0-1-4					
5	Course Type	Compulsory/Pre-Requisite/Co-Requisite/Elective/Ope	n Elective				
6	Course	1. To familiarize the students with the scientific and	nd technological				
	Objective	development related to camera, viz., from pin h	ole to digital				
		2. To understand basic methods of image (re)gene	_				
		capture					
		3. To make the student proficient in understanding	the various components				
		accessories, mechanism and operation of camer	-				
		-					
		4. Understanding the interface between science and an	t for achieving different				
		photographic goals					
7	Course	The student will be able to :					
/	Outcomes	CO1: Describe the techniques used in creating digital in	nages				
	Outcomes	CO2:Interpret the rules of composition and visual aesth					
		CO3: Visually express a story using simple photograph					
		CO4: Evaluate a photograph on basis of its visual aesth					
		techniques used					
		CO5: Independently Construct Photo Features using ca	meras and imaging				
		software	2 2				
8	Course	The course is designed to learn different types of comp	position in photography and				
	Description	their uses. The students also learn to use different ty	pes of DSLR cameras and				
		editing tools used in photography.					
9	Outline syllab		CO Mapping				
	Unit 1	Introduction to Photography					
	A	What is photography? The role and importance of	CO1				
		photography					
	В	Brief History of photography	CO1				
	C	How Camera works?	CO1				
		a. Principles of Camera Obscura					
		b. Types of Cameras and their uses.					
	Unit 2	Principles of Photographic composition Concepts of composition					
	A	CO2					
	B	Digital Capture	CO2				
	C	Various types of Digital Capture and Image	CO2				
	Unit 3	Lighting					



	Α	Sources of light	ht · Natural an	d Artificial	CO3
	B	Correct exposi			CO3
	C	Nature and ph		ies of light	CO3
				e of light : Front, side, top	005
		and ba	U	te of light . Front, side, top	
				and its control by fill in lights	
			•	e point lighting : Key, fill and	
		back light	, two and three	e point ingitting : itey, ini und	
		buck light			
	Unit 4	Exposure Con	trol		
	А	Basics of Aper	rture, Shutter,	ISO, and EV	CO4
	В	White Balance			CO4
	С	Using Flash a	and Other Acco	essories	CO4
	Unit 5	Image Process			
	А	Purpose and to	ools for image	processing	CO5
	В			be Photoshop / Lightroom	CO5
	С	Portfolio Prese	entation		CO5
10	Mode of	Jury			
	examination				
	Weightage	CA	MTE	ETE	
11	Distribution	60		40	
12	Text book/s*	1. Mic	hael Langford	Basic Photography, Focal	
		Press			
		2. Jam	es A. Folts Ro	nald P. Lovell Handbook of	
				. Zwahlen, Jr.	
		-	IThomsan lear		
				e	
		3. Lee	Frost Photogr	aphy, Hodder Headline	

POs	PO1	PO2	PO3	PO4	PO5	PO6
COs						
CO1	3	2	2	1	1	1
CO2	3	3	2	2	2	1
CO3	3	3	2	2	2	1
CO4	3	2	2	2	1	2
CO5	3	2	3	3	1	3

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



Sc	hool: SMFE	Batch :2021-2023						
Pr	ogram: MA (J	&MC) Current Academic Year: 1	2021-2022					
Br	anch: NA	Semester: II						
1	Course Code MMC190							
2	Course Title	Newspaper Layout Design & Production						
3	Credits	3						
4	Contact Hour	s (L-T-P) 0-2-4						
5	Course Type	Compulsory/Pre-Requisite/Co-Requisite/Elective/Open Elect	ive					
6	Course	• Introduce the basics of layout, design and production of						
	Objective	newspaper/magazine.						
		• Impart knowledge on conducting various types of print product	ions.					
		• Familiarize with the types of software and tools used for newsp						
		design and production.						
		 Study the applications of different tools and software in creating 	a print					
			g print					
		productions.	C					
		• Understand the steps involve in layout design and publication of	of a					
newspaper/magazine								
7	Course	CO1 Understand the demands of the print media industry						
/	Outcomes	CO1 :Understand the demands of the print media industry CO2: Understand and Strong-develop skills in using software for print layout,						
	Outcomes	design and production.						
	CO3: Develop proficiency in using different tools of print production.							
		CO4: Evaluate and understand news for print and apply the knowledge						
		print productions.	8					
		CO5 :Create and design a document for print media.						
8	Course	The course aims to equip students to honk skills and capacity to meet	the challenges					
	Description	and demands of the layout and designing in print media. The curricul	-					
		on both theoretical and applications. The theoretical portion indicates t	the students to					
		know how the technological aspects of print media. While as, the ap						
		give the good use of new tools of print media and image editing softwa						
9	Outline syllab		CO Mapping					
	Unit 1	Print Layout Design- An Introduction						
	A	Principles and Process Lay-out and GraphicDesign	CO1					
	В	Newspaper format: Full format, Tabloid and Magazine	CO1					
	C	Newspaper Layout, Makeup and Dummy; Elements of Visual	CO2					
	II. :4 0	Communication: Shape, Colour, Texture;						
	Unit 2	Aesthetic Aspects of Print Layout Design	<u> </u>					
	A	Text and Sizes ,Typography, Colour and Visual representation,	CO2					
	D	Form, spacing	<u> </u>					
	B C	Visual Aesthetics Balance, Contrast, Rhythm, Unity	CO2					
		Flags, Masthead and headlines, Rules: Column Rule, Cut off Rule, Window, Initial Letters, Ornaments and Border	CO2					
	Unit 3							
ļ	Unit 3	Software and Tools for Layout Design						



	А	PageMaker, Quar	CO3					
	В	Photoshop, In-de	esign		CO3			
	С	Practicing modu	CO3					
		Circular, Horizor	ntal), folio line and	typography with layout software				
		tools						
	Unit 4	Printing Techno	ology					
	А	Desk Top Publish			CO4			
	В	Offset Printing, I	Digital Printing		CO4			
	С	Colour Printing:	Techniques, Colour	composition, Colour Separation	CO4			
		and correction						
	Unit 5	Portfolio Prepar						
	A		gn /Functional Desig	n /Horizontal	CO5			
		design/Advertiser	Ŭ					
	В	Newspaper Desig	CO5					
	С	Magazine Design	ě		CO5			
1	Mode of	Theory/Jury/Prac	ctical/Viva					
0	examination	Jury / Practical						
1	Weightage		MTE	ETE				
1	Distribution	60	-	40				
1	Text	 N. N Sark 	kar, Art and Print Pr	oduction. Oxford University				
2	book/s*	Press (20)	13)					
		 Dawn Sol 	kol, Graphic Design	: Princeton Architectural Press				
		(2015)						
		• Premanan	nd M E. Media Studi	ies I Print Media Knowledge,				
		POORNA PUBLICATIONS, KOZHIKODE						
			POOKNA PUBLICATIONS, KOZHIKODE					
1	Other	Online tutorials a	available on Google					
3	References		C					

POs	PO1	PO2	PO3	PO4	PO5	PO6
COs						
CO1	3	3	2	2	1	3
CO2	3	1	3	3	1	3
CO3	3	2	3	2	1	3



CO4	3	2	3	2	1	3
CO5	3	2	3	2	1	3

1-Slight (Low)

2-Moderate (Medium)



Scho	ool: SMFE	Batch :2021-2023	
Prog	gram: MA(J&N	AC) Current Academic	Year:2021-2022
Brai	nch: NA	Semester: II	
1	Course Code	MMC195	
2	Course Title	Radio News and Programme Production	
3	Credits	4	
4	Contact Hours		
5	Course Type	Compulsory/Pre-Requisite/Co-Requisite/Elective/Open Elective	
6	Course	1. To introduce students to the medium of Radio, its evolution	n, policies and
	Objective	trends in contemporary broadcasting	
		2. To develop understanding of different genres of Radio and	their nuances.
		3. To enable students to write and produce programmes for R	adio.
		4. To develop understanding of Radio, it's Newsroom, Organ	isational structure
		and Reporting process.	
		5. To enable students to write news scripts for Radio.	
7	Course	The student will be able to :	
	Outcomes	CO1:Define the growth & development of radio	
		CO2: Describe the structure and function of All India Radio	
		CO3:Examining the role of community and commercial Radio	
		CO4 : Analyze and evaluate sound perception and acoustics.	
0	Comme	CO5:Create different kind of Radio Programs	
8	Course Description	This course is specially designed to deal with various elements of process. Beginning withconceptualization of the radio programme	
	Description	the production process keeping in view the	, various stages of
		nature of audience and the zone of broadcast will also be dealt with	h. This deals with
		acquiring effectivewriting skills required for good writing for Aud	
		also familiarize the students to produce various formats of radio pr	
9	Outline syllabu		CO Mapping
	Unit 1	Growth, Development and Organizational structure of All	
		India Radio.	
	А	History of Radio, Characteristic of Radio, NSD, ESD, AIR Code.	CO 1,
	В	Different types of Radio AM, MW, SW, FM, Digital Radio	CO 1,
	С	Three tiers of Radio Broadcast—Local, Regional and National.	CO 1,
	Unit 2	Concept of Community and Commercial Radio	,
	А	Set up and Licensing of Community Radio, Radio for Education	CO1, CO3
		and Development	
	В	Growth and Structure of FM Radio in India, FM Programming	CO2
	С	Working in a radio studio: types and functions, acoustics, input	CO2, CO4
		and output chain, studio console: recording and mixing.	
	Unit 3	Radio News: Reporting and Writing	
	А	Newsroom organization and structure, Different editorial	CO2 , CO4,
		positions in newsroom and their roles and responsibilities,	CO5



		writing for voice dispatches: Bytes and Outside Broadcast (OB) copy	
	В	Beat reporting: Identifying and working for a news beat, reporting for hard and soft news	CO2 , CO4, CO5
	С	The 'Ingredients' of Radio News Radio News Bulletin and types, 5 and 15-minute bulletin, Headlines, News Magazine, Compiling Radio news bulletins,	CO2 , CO4, CO5
	Unit 4	Radio News: Art of Editing	
	А	Microphones – Designs, Categories and Applications, Digital Studio Mixer, Portable Audio Mixers, Recording formats, Understanding sound recording / Perspective of sound	CO2 , CO4, CO5
	В	Microphones and Sound, Field Recording, The Editing Process and Final mix	CO2 , CO4, CO5
	С	Working with Editing Software like Audacity, Dalet, Netiaetc	CO2 , CO4, CO5
	Unit 5	Radio Programmes and Production	
	Α	Programme format V/s Station format: Music and Non music formats, different formats- talk, discussion, interviews, magazine show, fillers documentary, features etc	CO2 , CO4, CO5
	В	Public Service Announcement, Promo and Jingles, Radio features/documentaries/ commentaries, Spotlight/Talks etc	CO2 , CO4, CO5
	С	Production of Studio based Radio programmes in different formats	CO2 , CO4, CO5
10	Mode of exami		
	Weightage	CA MTE ETE	
11	Distribution	60 - 40	
12	Text book/s*	 Style Book AIR Broadcasting in India, GC Awasthy, Allied, Bombay, 1965 Indian Broadcasting, HK Luthra, Publications Division, Ne 1987 Broadcasting and the People, MehraMasani, NBT, New De Radio Production, Robert Mcleish, Focal Press, Oxford, 20 Writing for Broadcast Journalists, Rick Thomson, Routledg York, 2010 Radio Programme Production: A Manual for Training, Rick Aspinall, UNESCO, Paris, 1971 Basic Radio Journalism, Paul Chantlerand Peter Stewart, O 	elhi, 1985 05 ge, New hard
13	Other References	Websites of AIR& BBCRadio apps	



POs	PO1	PO2	PO3	PO4	PO5	PO6
COs						
CO1	3	2	1	1	1	1
CO2	3	3	1	1	1	1
CO3	3	3	2	1	2	1
CO4	3	3	2	1	1	1
CO5	3	3	3	3	3	3

1-Slight (Low)

2-Moderate (Medium)



Scho	ool: SMFE	Batch :2021-2023					
Prog	gram: MA(J&N	IC) Current Academic Ye	ar:2021-2022				
Brai	nch: NA	Semester:II					
1	Course Code	MMC196					
2	Course Title	Multimedia and Data Journalism					
3	Credits	4					
4	Contact Hours	(L-T-P) (0-2-4)					
5	Course Type	Compulsory/Pre-Requisite/Co-Requisite/Elective/Open El	ective				
6	Course	1. To educate the students about current practices and futur	e frontiers of				
	Objective	multimedia journalism					
		2. To introduce the students to all major tools of multi-	media				
		3. To prepare students to master the concept design, pr	oduction,				
		publication and promotion of multimedia content th	rough				
		different platforms	-				
		1					
7	Course	The student will be able to :					
	Outcomes	CO1:Define multimedia production/ Data journalism					
		CO2:Understand and practice the tools of multimedia journ					
		CO3:Apply creative ideas in designing and developing mul	timedia				
		content.					
		CO4: Analyse Media Mix Marketing					
	~	CO5: Create and Design projects with the knowledge of M	ultimedia				
8	Course	The multimedia subject aims to educate and train students w					
	Description	advanced techniques used in contemporary media industry.					
		view the current trends in online journalism, the syllabus ha					
		structured to impart proper training and expertise to the asp multimedia journalists.	iring				
9	Outline syllabu		CO Mapping				
9	Unit 1	Multimedia Overview					
	A	Definition, characteristics, uses and application of	CO1				
		Multimedia	001				
	В	Instructional design	CO1				
	C	Media Technologies (Text, Graphics, Images, Animation,	CO2				
	e	Video, Audio) and interfaces	002				
	Unit 2	Multimedia Content Creation					
	A	Content (print, graphics, sounds, etc.)	CO2				
	B	Screen Design, Writing and editing techniques for text,	CO2				
		audio, video, multimedia and podcasting					
	С	Navigation, Consistency, Transitions and Links	CO2				
	Unit 3	Multimedia Productions					
	A	Graphics, Metaphors and Themes, Colors and	CO3				
		Backgrounds, Text (size, color, placement)					
	В	Animation Design- 2D, 3D, Developing interactive maps	CO3				
		and graphics					



	С	Audio Visual	Productions, H	lyper-Studio Sounds, Hyper-	CO3
		Studio Tips ar			
	Unit 4	Multimedia N			
	А	Audience development Internet and se		ethical practices involving the	CO4
	В	-	nd PR strategie /B testing) tac	s, passive democratic tics	CO4
	С	Use of metrics narrowcasting	•	s, Crowd sourcing, blog,	CO4
	Unit 5	Preparation	of Multimedia	Portfolios	
	А	Producing ma	jor multimedia	projects	CO5
	В	Designing mu	ltimedia campa	aigns	CO5
	С	Multimedia pr animation	oductions-aud	io visual, graphics and	CO5
10	Mode of examination	Theory/ Jury /	Practical/Viva		
	Weightage	CA	MTE	ETE	
11	Distribution	60%	-	40%	
12	Text book/s*	 Hill (2 Digital Comm Thoma Online (2006) Breaki Online Conve 	010) I India: Unders Junication and as (2012) Journalism: A ng News: The Journalism: S rgent Journalis	em: A Practical Guide: Andy tanding Information, Social Change: Pradip Ninan Basic Text: Tapas Ray Craft and Technology of unil Saxena (2004) m: An Introduction: Writing s Media: (2014)	

POs	PO1	PO2	PO3	PO4	PO5	PO6
COs						
CO1	2	3	1	3	2	3
CO2	2	2	3	3	2	3
CO3	2	3	3	2	3	3
CO4	2	3	2	3	2	2



CO5	3	2	3	3	2	3
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1-Slight (Low)

2-Moderate (Medium)



SEMESTER 3

Sch	nool: SMFE	Batch :2021-2023							
Pro	ogram: MA(J&I	MC) Current Academic Year: 2022-2023 Semester: 3							
Bra	anch: NA								
1	Course Code	MCJ209							
2	Course Title	Media and Communication Research							
3	Credits	4							
4	Contact Hours								
	Course Type	Compulsory/Pre-Requisite/Co-Requisite/Elective/Open							
5	Course	1. Introduce the basics of communication research	1						
	Objective	2. Impart knowledge on conducting various types	of communication						
		research							
		3. Familiarize with the types of methodology in co	ommunication research						
		4. Study the applications of academic research in a							
		5.Understand the steps involve in communication							
6	Course	The student will be able to:							
	Outcomes	CO1:Meet the demands in this highly professional driven	media industry						
		CO2:Understand the application of various research steps	s 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 cor	nmunication						
7	Course	This course is designed to impart knowledge among stude	ents of research work. It						
	Description	is observed that in a media industry there is a tremendous							
	_	any information which is going to be shared in public dor	nain. Without fact finding						
		stages no any text is trustworthy and useful.	-						
8	Outline syllab		CO Mapping						
	Unit 1	Introduction to media research							
	A	Definition and Types of scientific research	CO1						
	В	Distinguish between ordinary and scientific research	CO1						
	С	Types of media research	CO1						
	U:4 3								
	Unit 2	Steps involve in media research	CO2						
	A	Choosing research topic	02						
	В	Review of literature	CO2						
	С	Research objectives, problem and questions	CO2						
	Unit 3	Research methodology							
		of Madia Film & Entartainment							



	А	Quali	tative and c	quantitative methods	CO3
	В	-	uantitative: nalysis	Survey method and Content	CO3
	С	-	ualitative: (scourse ana	Case studies, Interviews and alysis	CO3
	Unit 4	Data collection	on and proc	essing	
	А	Defin	ition and ty	pes of data	CO4
,	В	Co	oding and b	pasic statistical tools	CO4
	С	Ta	abulation, p	vie and bar diagrams	CO4
	Unit 5	Analysis, Inte	erpretation	and Report Writing	
	А	Test o	of significar	nce, Chi square and student t test	CO5
	В	Statis	tical analys	is and interpretation of data	CO5
	С	Steps	and princip	CO5	
	Mode of examination	Theory/Jury/Practical/Viva			
	Weightage	CA	MTE	ETE	
	Distribution	30%	20%	50%	

POs	PO1	PO2	PO3	PO4	PO5	PO6
COs						
CO1	2	3	2	3	2	3
CO2	3	2	3	2	3	2
CO3	3	2	2	3	3	2
CO4	3	2	3	2	2	3
CO5	2	3	2	3	2	3

1-Slight (Low)

2-Moderate (Medium)



Sch	ool: SMFE	Batch :2021-2023	
Prog	gram: MA(J&N	IC) Current Academic Y	ear: 2022-2023
	nch: NA	Semester:3	
1	Course Code	MCJ 210	
2	Course Title	Film Analysis and Appreciation	
3	Credits	3	
4	Contact Hours		
	Course Type	Compulsory/Pre-Requisite/Co-Requisite/Elective/Open E	ective
5	Course	The objective of this course is to:	
	Objective	1. Familiarize the student with language and aesth	etics of films
		2. Help the learner develop the understanding of b	asic techniques
		used in story telling in cinema.	
		3. Offer a varied perspective of Mainstream, Para	lel and regional
		cinema in India	C
		4. Open the doors to international cinema by show	casing the best
		work of acclaimed film makers from US, Europ	-
		5. Help the student critically analyse films with a	
		writing film reviews	
		writing min reviews	
6	Course	The student will be able to	
	Outcomes	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 fi	lms.
		CO4: Corelate the Parallel Indian cinema	
		CO5: Evaluate the regional and offbeat indian cinema	0
		CO6: Construct and informed argument around the evoluti	on of
7	Carriera	international cinema	antan din a af
/	Course Description	The course is designed to inculcate the knowledge and und film studies.	erstanding of
8	Outline syllabu		CO Mapping
0	Unit 1	Intro to Language of Cinema	
	1	Evolution of Cinema (Early Film, Color Films, Talkies)	CO1, CO2
	2	Film Genres and Types of Films: Narratives, Feature	CO1, CO2
		Films, Short Films, Documentaries etc	002
	3	Semiotics in Cinema	CO3
	Unit 2	Basic Film Techniques	
	1	Common Cinematic Terms (Distinguishing between Shot,	CO3
		Sequence, Scene, Plot, Theme, Story, Scripting, Screenplay	
		and Story-Boarding)	
	2	Cinematography	CO3
	3	Editing	CO3
	Unit 3	Mainstream and Parallel Indian Cinema	
	1	Introduction to Indian Cinema and its development.	CO4



2	1	film	ns and film mak	kers of mainstream Indian	CO4
	Cinema				
3	Parallel In	diar	n Cinema		CO4
Unit 4	Regional a	and	Offbeat India	n Cinema	
1	Regional I	ndia	an Cinema		CO5
2	English Bo	olly	wood movies		CO5
3			multiplex syste	em	CO5
Unit 5			International (
1	European	Cine	ema (UK, Gern	nany, France etc.)	CO6
2	Cinema in	Asi	an Countries (like Japan and China)	CO6
3				nds in other international films	CO6
Mode of			-		
examination					
Weightage	CA		MTE	ETE	
Distribution	30%		20%	50%	
Text book/s*					
Other	1.	Ur	nderstanding th	e Film: An Introduction to	
References		Fil	m Appreciation	n, Mcgraw-Hill Education	
			uthor)		
	2				
		2. Anatomy of Film by Bernard F. Dick			
	5.	3. Art of Watching Films by Joseph M. Boggs,			
		De	ennis W. Petrie		

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

1-Slight (Low)

2-Moderate (Medium)

3-Substantial (High)



Sch	ool: SMFE	Batch :2021-2023						
Pro	gram: MA(J&N		nt Academic Year: 2022-2023					
Bra	inch: NA	Semester: 3						
1	Course Code	MCJ211	MCJ211					
2	Course Title	Public Relations and Corporate Communication	on					
3	Credits	4						
4	Contact Hours							
5	Course Type	Compulsory/Pre-Requisite/Co-Requisite/Elective	e/Open Elective					
6	Course	1. In depth understanding of various theories and	principles of Advertising,					
	Objective	public relations& corporate communication						
		2. To familiarize with PR & advertising in different						
		government, public sector, NGOs and Corporate s						
		3. To familiarize with different writing style and s	kills of corporate					
		communication.						
		4. Develop the understanding of various concepts						
		Public opinion, pressure group and know how abo	but the					
-		applied PR						
7	Course	The student will be able to :						
	Outcomes	CO1:Explain the Meaning and Definition of Adve	ertising					
		CO2: Define concept of PR	C					
		CO3:Demonstrate the skills of writing in PR & CO						
		CO4:Summarize the strategies in PR & CC CO5:Develop a sense of understanding of Media	Dlanning					
		CO6: Plan and Execute an Advertisement and Ma						
8	Course	The course is aimed to make students learn the sk						
0	Description	and every basic domain knowledge about Public r						
	Description	communication	enation, autorability et corporate					
9	Outline syllabu		СО					
			Mapping					
	Unit 1	Advertising as a Marketing Tool						
	А	Meaning, definition and its role	CO1					
ľ	В	Growth and development of India and world	CO1					
	С	Advertising as a communication tool	CO1					
	Unit 2	Public Relation: An Introduction						
	А	PR: Concept and Principles	CO2					
[В	Origin and Development of PR	CO2					
	С	PR in Public Sector and PR in Private Sector	CO2					
	Unit 3	Writing and Editing Skills in Public Relation and Corporate Office						
	А	Multi News Release, press Release/Press conferen	nce CO3					
	B House Journal, circular CO3							
	С	Bulletin Board, Backgrounders	CO3					
	Unit 4	Strategic Public Relation/Corporate Communicati	on					
	А	Political and Civic Communication	CO4					
	В	Internal and External Communication and Tools	CO4					



	С	Propaganda and Publicity					
	Unit 5	Media Planning					
	А	Image and Reputation Managements/Bran	nding		CO5		
	В	Social Marketing and Event Management	t		CO5		
	С	Public Relation/Ad Campaign			CO6		
10	Mode of examination	Theory					
	Weightage	СА	MT	ETE			
11	Distribution		E				
		20%	30%	50%			
12	Text book/s*	1. The Public Relation Handbook, Alison	Theak	er, Routeledge			
		2. Sage Handbook of Public Relations, Ro	obet L.	Heath			
		3. Public Relation By J.Jethawaney, N.D.J	Phinix,	New Delhi			
		4. JansamparkBy Gulab Kothari, Patrika I	Publica	tion, Jaipur			
		5. Social Media and Public relations, Judy					
		Shirley Leitch					
13	Other	Jefkins Frank Butterworth, Public Relation	n Tech	niques, Heinmann			
	References	Ltd.					

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

1-Slight (Low)

2-Moderate (Medium)



Sch	ool: SMFE	Batch :2021-2023							
Prog	gram: MA(J&N	AC) Current Academic Yea	r: 2022-2023						
	nch: NA	Semester: III							
1	Course Code	MCJ212							
2	Course Title	Media Management and Economics							
3	Credits	3							
4	Contact Hours	(L-T-P) 2-1-0							
5	Course Type	Compulsory/Pre-Requisite/Co-Requisite/Elective/Open Elective/	ve						
6	Course	1. Learn basic management principles, as well as those that	apply uniquely to						
	Objective	media businesses. Acquaint students with the specialized te	rminology used in						
		all kinds of businesses.							
		2. Exercise creative and analytical thinking and evaluation skill	s through research						
		and critical evaluation of business issues							
		3. Help students to think entrepreneurially and creatively about							
		technologies and usages, and prepare them for management	and ownership						
		positions.							
		4. Learn basics of managing different news platforms from new	spapers to web						
_		and social media portals							
7	Course	The student will be able to :							
	Outcomes	CO1:Describe and discuss the media industry and the ownershi							
		CO2:Analyze and judge the Media industry and monitor the bu							
		CO3:Design and contribute the management structure of Media							
		CO4: Prepare and develop the management and marketing strat	egy of media						
		industry.							
0	C	CO5: Formulate and plan the economics of media industry	· 1 1 · /						
8	Course	This course will help students to think entrepreneurially and created and use get a last to make them are							
	Description	changing media technologies and usages. Also to make them ca							
		all kinds of business requirements and prepare them for manage ownership positions							
9	Outline syllabu		CO Mapping						
)	Unit 1	Media Industry and Management:							
	A	Media Industry: Origin, Size, Reach and recent trends	CO1						
	B	News Media Industry: Main features, growth and recent	CO1,						
		trends							
	С	Ownership Pattern of Media Companies and New Innovation CO1							
		in Media and Newspaper Management							
	Unit 2	Ethics of Media Management:							
	A	Media as business vs. Media as Public Trust : Building Brand	CO2						
		and Managing and sustaining business							
	В	Professional and Regulatory bodies : I&B, Editor's Guild,	CO2						
		ABC, DAVP, RNI, PCI, TRAI							
	С	Quality control and cost management ,Labour Laws	CO2						



	Unit 3	Management	Structure of M	ledia Companies		
	А			lifferent Departments: Hierarchy,	CO3	
		Function and	Responsibilitie	es		
	В		•	nce, Circulation, Sales Promotion,	CO3	
		Marketing, H	Marketing, HR Management and Production Management			
	С				CO4	
		00	le of Managem	ent and Editorial: Conflict and		
		Co-operation				
	Unit 4		U,	l marketing strategies		
	А			: Advertising and marketing	CO4, CO5	
	В			and other media jargons	CO5	
	С			ing business and audience	CO2	
	Unit 5		Media Busine			
	А			Management, Business, legal and	CO5,	
		-	ects of Manage			
	В	<u> </u>		bital Costs, Production costs	CO5	
	С	1		volving a strategy and plan of	CO5	
1.0			ting and Sales	strategy		
10	Mode of	Theory				
	examination			DDD		
11	Weightage	CA	MTE	ETE		
11	Distribution	30%	20%	50%		
12	Text book/s*	U 0	· · · · · · · · · · · · · · · · · · ·	munication Skills for		
			rish Denis Mar	nagement, Palgrave Macmillan,		
		India 2 Dr. Salathia	-1) (Managana at Dringinlag and		
				I., Management Principles and		
			•	onal Publishers,New Delhi asebook Approach-2008; Sylvie		
		George, Wick Associates.				
			agement Free	rging Trends -2002 Suresh K,		
			CFAI Universi			
13	Other	Try actuoud, T				
	References					

POs	PO1	PO2	PO3	PO4	PO5	PO6
COs						
CO1	2	1	1	1	2	2
CO2	2	1	1	1	3	2



CO3	2	2	1	2	1	2
CO4	3	2	2	2	1	1
C05	3	1	1	2	1	1

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

3-Substantial



Program: MA(J&MC) Current Academic Year: 2022-2023 Branch: NA Semester: III 1 Course Code MCJ213 2 Course Title Television News and Programme Production 3 Credits 5 4 Contact Hours (L-T-P) 0-2-6 5 Course Type Compulsory/Pre Requisite/Co-Requisite/Elective/Open Elective 6 Course 1 Familiarize the students with different aspects of Anchoring 0bjective 2 Familiarize the students with different aspects of News Reading 3 3 Understand how to handle different situation during Live News Reading 4 4 To understand about ENG and in-door programme production and understand the sense of script and nature of programme. 7 Course The student will be able to : Outcomes The student will be able to : coli-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 CO6: Conceptualize the id	Sch	ool: SMFE	Batch :2021-2023					
1 Course Code MCJ213 2 Course Title Television News and Programme Production 3 Credits 5 4 Contact Hours (L-T-P) 0-2-6 5 Course Type Compulsory/Pre-Requisite/Co-Requisite/Elective/Open Elective 6 Course 1. Familiarize the students with different aspects of Anchoring 0bjective 2. Familiarize the students with different aspects of News Reading 3. Understand how to handle different situation during Live News Reading 7 Course 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 Multican studio productions & handling emergency situation during Live Programme CO4: Explain the process of Multican studio productions and Audio-Video program of different genre CO6: Conceptualize the ideas & produce news stories, documentaries & short Films 8 8 Course The course focuses on making students skilled in making different types of news programmes and also training them to be a good anchor. 9 Outline syllabus CO Mapping <	Pro	gram: MA(J&N	IC) Current Academic Year: 2022-2023					
2 Course Title Television News and Programme Production 3 Credits 5 4 Contact Hours (L-T-P) 0-2-6 5 Course 1. Familiarize the students with different aspects of Anchoring Objective 6 Course 1. Familiarize the students with different aspects of News Reading 3. Understand how to handle different situation during Live News Reading 4. To understand about ENG and in-door programme production and understand the sense of script and nature of programme. 7 Course Outcomes 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 program of different genre CO6: Conceptualize the ideas & produce news stories, documentaries & short Films 8 Course The course focuses on making students skilled in making different types Description 9 Outine syllabus CO Mapping 4 Technical and Practical techniques for News & TV Program Presentation CO3 CO4 Program Presentation 8 Newsrom	Bra	inch: NA						
3 Credits 5 4 Contact Hours (L-T-P) 0-2-6 5 Course Type Compulsory/Pre Requisite/Co Requisite/Elective/Open Elective 6 Course 1. Familiarize the students with different aspects of Anchoring 0 Objective 2. Familiarize the students with different aspects of News Reading 3. Understand how to handle different situation during Live News Reading 4. To understand about ENG and in-door programme production and understand the sense of script and nature of programme. 7 Course The student will be able to : Outcomes 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 CO6: Conceptualize the ideas & produce news stories, documentaries & short Films 8 Course The course focuses on making students skilled in making different types Description 9 Outline syllabus CO3 CO4 10 Introduction to Anchoring and Presentation CO3 CO4 11 Introduction to Anchoring and Presentation	1	Course Code	MCJ213					
4 Contact Hours (L-T-P) 0-2-6 5 Course Type Compulsory/Pre Requisite/Co-Requisite/Elective/Open Elective 6 Course 1. Familiarize the students with different aspects of Anchoring Objective 7 Course 1. Familiarize the students with different situation during Live News Reading 7 Course The student will be able to : Outcomes 7 Course 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: Inalyse the format & nature 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 program of different genre CO6: Conceptualize the ideas & produce news stories, documentaries & short Films 8 Course The course focuses on making students skilled in making different types of news programmes and also training them to be a good anchor. 9 Outine syllabus CO3 CO4 Program Presentation 8 Newsroom Production - Three point lighting, Reading schemes for News & TV Program Presentation CO3 CO4 Program Presentation		Course Title	Television News and Programme Production					
5 Course Type Compulsory/Pre-Requisite/Co-Requisite/Elective/Open Elective 6 Course 1. Familiarize the students with different aspects of Anchoring Objective 2. Familiarize the students with different aspects of News Reading 3. Understand how to handle different situation during Live News Reading 3. 7 Course To understand about ENG and in-door programme production and understand the sense of script and nature of programme. 7 Course 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 program of different genre CO5: Conceptualize the ideas & produce news stories, documentaries & short Films 8 Course Description The course focuses on making students skilled in making different types of news programmes and also training them to be a good anchor. 9 Outline syllabus CO3 CO4 Program Presentation 8 Course Description Newsroom Production- Three point lighting, A CO3 CO4 Program Presentation 8 Course Description Newsroom Production- Three point lighting, CO3 CO4 C	3							
6 Course 1. Familiarize the students with different aspects of Anchoring 0bjective 2. Familiarize the students with different aspects of News Reading 3. Understand how to handle different situation during Live News Reading 4. To understand about ENG and in-door programme production and understand the sense of script and nature of programme. 7 Course Outcomes 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 producings & handling emergency situation during Live Programme CO5: Apply their production/editing skills in producing an Audio-Video program of different genre CO6: Conceptualize the ideas & produce news stories, documentaries & short Films 8 Course of news programmes and also training them to be a good anchor. 9 Outline syllabus Image: CO3 CO4 Program Presentation A Technical and Practical techniques for News & TV Program Presentation CO3 CO4 Reading encore of news reading, Chroma production CO3 CO4		Contact Hours						
Objective 2. Familiarize the students with different aspects of News Reading 3. Understand how to handle different situation during Live News Reading 4. To understand about ENG and in-door programme production and understand the sense of script and nature of programme. 7 Course Outcomes 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 program of different genre CO6: Conceptualize the ideas & produce news stories, documentaries & short Films 8 Course Description The course focuses on making students skilled in making different types of news programmes and also training them to be a good anchor. 9 Outline syllabus CO3 CO4 Program Presentation A Technical and Practical techniques for News & TV Program Presentation B Newsroom Production- Three point lighting, CO3 CO4 News Reading, Chroma production	5	Course Type	Compulsory/Pre-Requisite/Co-Requisite/Elective/	Open Elective				
Reading 3. Understand how to handle different situation during Live News Reading 4. To understand about ENG and in-door programme production and understand the sense of script and nature of programme. 7 Course Outcomes 70 Course C01:Explain the journalistic approach & process involved in TV Broadcasting C02: Analyse the format & nature of the programme and write the scripts accordingly C03:Demonstrate& explain the concept of MoJo, Newsroom Production & Field Production (ENG) C04: Explain the process of Multicam studio productions & handling emergency situation during Live Programme C05: Apply their production/ editing skills in producing an Audio-Video program of different genre C06: Conceptualize the ideas & produce news stories, documentaries & short Films 8 Course The course focuses on making students skilled in making different types of news programmes and also training them to be a good anchor. 9 Outline syllabus C0 Mapping Init 1 Introduction to Anchoring and Presentation A A Technical and Practical techniques for News & TV C03 C04 B Newsroom Production- Three point lighting, C03 C04 C05	6		1. Familiarize the students with different a	aspects of Anchoring				
3. Understand how to handle different situation during Live News Reading 4. To understand about ENG and in-door programme production and understand the sense of script and nature of programme. 7 Course Outcomes 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 program of different genre CO6: Conceptualize the ideas & produce news stories, documentaries & short Films 8 Course Description The course focuses on making students skilled in making different types of news programmes and also training them to be a good anchor. 9 Outline syllabus CO Mapping Unit 1 Introduction to Anchoring and Presentation A CO3 CO4 Program Presentation B Newsroom Production- Three point lighting, News Reading, Chroma production CO3		Objective	2. Familiarize the students with different a	aspects of News				
8 Course The course for course of the programme construction (ENG) 7 Course The student will be able to : 7 Course The student will be able to : 7 Course 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 program of different genre CO6: Conceptualize the ideas & produce news stories, documentaries & short Films Soft Films 8 Course The course focuses on making students skilled in making different types of news programmes and also training them to be a good anchor. 9 Outlint 1 Introduction to Anchoring and Presentation A Technical and Practical techniques for News & TV CO3 CO4 Program Presentation Restription Restription B Newsroom Production Three point lighting, CO3 CO4 Restription Restription Con maproduction Three point lighting, CO3 CO4 Restription			Reading					
8 Course The student will be able to encomposition and understand the sense of script and nature of programme. 7 Course The student will be able to : 0utcomes 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 program of different genre CO6: Conceptualize the ideas & produce news stories, documentaries & short Films 8 Course 9 Outlint 1 Introduction to Anchoring and Presentation A Technical and Practical techniques for News & TV B Newsroom Production - Three point lighting, CO3 CO4 News Reading, Chroma production CO5			3. Understand how to handle different situ	ation during Live				
4. To understand about ENG and in-door programme production and understand the sense of script and nature of programme. 7 Course Outcomes 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 program of different genre CO6: Conceptualize the ideas & produce news stories, documentaries & short Films 8 Course The course focuses on making students skilled in making different types of news programmes and also training them to be a good anchor. 9 Outline syllabus Image: CO3 CO4 Program Presentation CO3 CO4 A Technical and Practical techniques for News & TV B Newsroom Production- Three point lighting, News Reading, CO5 B Newsroom Production				0				
4. To understand about ENG and in-door programme production and understand the sense of script and nature of programme. 7 Course Outcomes 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 program of different genre CO6: Conceptualize the ideas & produce news stories, documentaries & short Films 8 Course The course focuses on making students skilled in making different types of news programmes and also training them to be a good anchor. 9 Outline syllabus Image: CO3 CO4 Program Presentation CO3 CO4 A Technical and Practical techniques for News & TV B Newsroom Production- Three point lighting, News Reading, CO5 B Newsroom Production			Reading					
Production and understand the sense of script and nature of programme. 7 Course Outcomes 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 program of different genre CO6: Conceptualize the ideas & produce news stories, documentaries & short Films 8 Course Description The course focuses on making students skilled in making different types of news programmes and also training them to be a good anchor. 9 Outline syllabus CO Mapping Unit 1 Introduction to Anchoring and Presentation A CO3 CO4 B Newsroom Production- Three point lighting, News Reading, CO5 CO3 CO4				nrogramme				
and understand the sense of script and nature of programme. 7 Course Outcomes 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 program of different genre CO6: Conceptualize the ideas & produce news stories, documentaries & short Films 8 Course 9 Outline syllabus Image: CO3 CO4 Program Presentation A Technical and Practical techniques for News & TV B Newsroom Production- Three point lighting, News Reading, CO5				programme				
7 Course Outcomes 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 program of different genre CO6: Conceptualize the ideas & produce news stories, documentaries & short Films 8 Course Description The course focuses on making students skilled in making different types of news programmes and also training them to be a good anchor. 9 Outline syllabus CO Mapping Unit 1 Introduction to Anchoring and Presentation A CO3 CO4 Program Presentation B Newsroom Production- Three point lighting, News Reading, Chroma production CO3 CO4 CO5			-	re of programme				
Outcomes 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 Audio- Video program of different genre CO6: Conceptualize the ideas & produce news stories, documentaries & short Films The course focuses on making students skilled in making different types of news programmes and also training them to be a good anchor. 9 Outline syllabus CO3 CO4 Vinit 1 Introduction to Anchoring and Presentation CO3 CO4 A Technical and Practical techniques for News & TV CO3 CO4 B Newsroom Production- Three point lighting, News Reading, Chroma production CO3 CO4			and understand the sense of script and hat	ne of programme.				
Outcomes 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 program of different genre CO6: Conceptualize the ideas & produce news stories, documentaries & short Films 8 Course The course focuses on making students skilled in making different types of news programmes and also training them to be a good anchor. Outline syllabus 9 Outline syllabus CO3 CO4 R Technical and Practical techniques for News & TV CO3 CO4 Program Presentation Introduction - Three point lighting, CO3 CO4 CO5 8 Newsroom Production - Three point lighting, CO3 CO4	7	Course	The student will be able to :					
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 program of different genre CO6: Conceptualize the ideas & produce news stories, documentaries & short Films 8 Course Description of news programmes and also training them to be a good anchor. 9 Outline syllabus CO Mapping Unit 1 Introduction to Anchoring and Presentation A Technical and Practical techniques for News & TV Program Presentation CO3 CO4 B Newsroom Production- Three point lighting, CO3 CO4 News Reading, CO5 Chroma production		Outcomes	CO1:Explain the journalistic approach & process i	nvolved in TV				
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 program of different genre CO6: Conceptualize the ideas & produce news stories, documentaries & short Films 8 8 Course The course focuses on making students skilled in making different types of news programmes and also training them to be a good anchor. 9 Outline syllabus CO Mapping Unit 1 Introduction to Anchoring and Presentation CO3 CO4 A Technical and Practical techniques for News & TV CO3 CO4 B Newsroom Production- Three point lighting, CO3 CO4 CO5 B Newsroom Production- Three point lighting, CO3 CO4 CO5								
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 program of different genre CO6: Conceptualize the ideas & produce news stories, documentaries & short Films 8 Course Description of news programmes and also training them to be a good anchor. 9 Outline syllabus CO Mapping Unit 1 Introduction to Anchoring and Presentation A Technical and Practical techniques for News & TV Program Presentation Image: CO3 CO4 B Newsroom Production- Three point lighting, CO3 CO4 News Reading, CO5 CO5			CO2: Analyse the format & nature of the programm	ne and write the				
& 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 program of different genre CO6: Conceptualize the ideas & produce news stories, documentaries & short Films 8 Course The course focuses on making students skilled in making different types 9 Outline syllabus CO Mapping 9 Outline syllabus CO3 CO4 A Technical and Practical techniques for News & TV CO3 CO4 Program Presentation Mewsroom Production-Three point lighting, CO3 CO4 B Newsroom Production-Three point lighting, CO3 CO4 CO5 Chroma production CO5			1 01					
CO4: Explain the process of Multicam studio productions & handling emergency situation during Live Programme Standard S				Newsroom Production				
 emergency situation during Live Programme CO5: Apply their production/ editing skills in producing an Audio- Video program of different genre CO6: Conceptualize the ideas & produce news stories, documentaries & short Films Course Description of news programmes and also training them to be a good anthor. Outline syllabus Introduction to Anchoring and Presentation A Technical and Practical techniques for News & TV Program Presentation B Newsroom Production- Three point lighting, CO3 CO4 News Reading, Chroma production 				. 0 1 11				
Image: Second state is a state of the state is a st				uctions & handling				
Video program of different genre CO6: Conceptualize the ideas & produce news stories, documentaries & short Films 8 Course The course focuses on making students skilled in making different types 9 Outline syllabus CO Mapping Video program of different genre 9 Outline syllabus CO Mapping Outline syllabus Video program Presentation CO Mapping A Technical and Practical techniques for News & TV CO3 CO4 Program Presentation Program Presentation CO3 CO4 B Newsroom Production- Three point lighting, CO3 CO4 News Reading, CO5 CO5				ucing an Audio				
CO6: Conceptualize the ideas & produce news stories, documentaries & short Films 8 Course The course focuses on making students skilled in making different types of news programmes and also training them to be a good anchor. 9 Outline syllabus CO Mapping 4 Introduction to Anchoring and Presentation CO Mapping A Technical and Practical techniques for News & TV CO3 CO4 Program Presentation Program Presentation CO3 CO4 B Newsroom Production- Three point lighting, CO3 CO4 CO5 Chroma production Chroma production CO5				lucing an Audio-				
8 Course The course focuses on making students skilled in making different types 9 Outline syllabus CO Mapping 9 Outline syllabus CO Mapping 1 Introduction to Anchoring and Presentation CO Mapping A Technical and Practical techniques for News & TV CO3 CO4 Program Presentation Program Presentation CO3 CO4 B Newsroom Production- Three point lighting, CO3 CO4 News Reading, CO5 CO5				ries, documentaries &				
8 Course Description The course focuses on making students skilled in making different types of news programmes and also training them to be a good anchor. 9 Outline syllabus CO Mapping 1 Introduction to Anchoring and Presentation CO Mapping A Technical and Practical techniques for News & TV CO3 CO4 Program Presentation Program Presentation CO3 CO4 B Newsroom Production- Three point lighting, News Reading, CO5 CO3 CO4 Chroma production Co S CO5								
9 Outline syllabus CO Mapping Unit 1 Introduction to Anchoring and Presentation CO 3 CO4 A Technical and Practical techniques for News & TV CO3 CO4 Program Presentation Program Presentation CO3 CO4 B Newsroom Production- Three point lighting, CO3 CO4 News Reading, CO5 CO5	8	Course	The course focuses on making students skilled in a	making different types				
Unit 1Introduction to Anchoring and PresentationATechnical and Practical techniques for News & TVCO3 CO4Program PresentationProgram PresentationCO3 CO4BNewsroom Production- Three point lighting, News Reading, Chroma productionCO3 CO4		Description	of news programmes and also training them to be a	a good anchor.				
ATechnical and Practical techniques for News & TVCO3 CO4Program PresentationProgram PresentationCO3 CO4BNewsroom Production- Three point lighting, News Reading, Chroma productionCO3 CO4 CO5	9	Outline syllabu	15	CO Mapping				
Program PresentationCO3 CO4BNewsroom Production- Three point lighting, News Reading, Chroma productionCO3 CO4CO5CO5		Unit 1						
BNewsroom Production- Three point lighting, News Reading, Chroma productionCO3 CO4 CO5		A	Technical and Practical techniques for News & TV	CO3 CO4				
News Reading,CO5Chroma production			Program Presentation					
News Reading,CO5Chroma production		В	Newsroom Production- Three point lighting,	CO3 CO4				
Chroma production				CO5				
TO I WORKING ON DRONUNCIAUON. V OCADUIARV I UUS UUA		С	Working on pronunciation, Vocabulary	CO3 CO4				



	Performance: Different aspects of understanding how	
	to different situation during live News Programmes.	
Unit 2	Television News and Current Affairs Programmes	<u> </u>
A	Television News Gathering and Interviews	CO 3 CO4
	Techniques, Panel Discussion	
B	Writing news script, Recording Voice Over,	CO2, CO3,
	producing TV News Stories	CO4 CO5
		CO6
C	• Television Reporting Techniques, PTC,	CO 3 CO4
	Walkthrough, Phonos	
	 Making a News package 	
Unit 3	TVProgramme formats	
A	• Fiction and Non-fiction programme,	CO1, CO2
	• Different genres of TV Programming,	
В	Documentaries and Talk Shows	CO2, CO 3,
	• The Art of Interviewing	CO4 CO5
		CO6
С	Producing short films	CO2 CO5
	Producing Ads/ PSAs	CO6
Unit 4	Television Production	G02 G02
A	Video Camera:-Basics of Camera	CO2, CO3,
	• Different types of shots, Camera angles &	CO4 CO5 CO6
D	movements	
B	• Introduction to Editing, Working on FCP. Importing	CO2, CO3,
	files, editing & exporting	CO4 CO5 CO6
С	• Maio(Concert of Mabile Journalism)	CO2, CO3,
	 Mojo(Concept of Mobile Journalism) 	CO2, CO3,
		CO5CO6
Unit 5	Understanding TV & Visuals	
Α	• Television Broadcasting : Role & Characteristics of	CO1
	TV as a Mass Communication medium	
	Broadcasting Standards	
	• Stages of TV Program Production- Pre- Production,	
	Production & Post Production	
В	• Immontance of Descent & Descent TV	C01 C02
D	Importance of Research & Recce in TV programming	CO1, CO2, CO 3
	programming • An Introduction to world of Visuals, fundamentals	
	• An Introduction to world of Visuals- fundamentals	
	of frame, shot, scene & sequence	
	Visual Grammar & its principles	



	С	UnderstantENG (eleThe outsi	CO1			
10	Mode of examination	Theory	Theory			
11	Weightage Distribution	CA 60	MTE 0	ETE 40		

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

1-Slight (Low)

2-Moderate (Medium)



Sch	ool: SMFE	Batch :2021-2023	
Pro	gram: MA(J&MO	C) Current Academic	Year: 2022-2023
Bra	nch: NA	Semester: III	
1	Course Code	MCJ214	
2	Course Title	Event Management	
3	Credits	3	
4	Contact Hours	(L-T-P) 0-1-4	
5	Course Type	Compulsory/Pre-Requisite/Co-Requisite/Elective/Open Electi	ve
6	Course	• Provide an understanding of the concept of E	vents and Event
	Objective	Management	
		• Provide information about pre event research	
		• Give an understanding of Event planning, concept and	design
		• Give an understanding of Event plaining, concept and	design
7	Course	The student will be able to:	
	Outcomes	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 e	event management
		company	
		CO5 - Understand the importance and criteria of event proposa	1
		CO6 - To understand how to make event marketing strategies	
8	Course	This course aims to Provide an understanding of the concept o	f Events and Event
	Description	Management	
9	Outline syllabu		CO Mapping
9	Unit 1	Introduction to Event Management	
		Introduction to Event Management	
	Α	What is an Event? 5 C's of events	CO1
	В	Event as marketing communication tool,	CO1
	С	Structure of an Event company	CO4
	Unit 2	Types of events-	
	Α	Artistic, Competitive, and Cultural Events	CO1
	В	Exhibition and Charitable Events	CO1
	С	Special Business Events	CO1
	Unit 3	Pre Event Research	
	А	Event Generation- Objective, Theme Selection, research for	CO2
		theme, meeting client requirement	
	В	SWOT Analysis	CO2
	С	Segmentations – Demographic, Geographic, Psychographic	CO3
	Unit 4	Event Planning, Concept and Design	
	А	Conceptualization of idea	CO4
	В	Research based planning	CO4
	С	Analysing and Designing the concept	СО4,
	Unit 5	Preparing event proposal	



	А	What is an E	vent proposal		CO5
	В	Role and Imp	CO5		
	С	Writing Ever	nt Proposal		CO6
10	Mode of	Theory			Theory
	Examination				
	Weightage	CA	MTE	ETE	
11	Distribution	30	20	50	
12	Textbooks			Anaging Presentations	
			· · · · · · · · · · · · · · · · · · ·	Media Business	
		• KundraS	Media Mana	agement	
13	Other References	Managen Hoyle Jr. Lynn Var Anton Sh	nent , Leonaed H, l n Der Wagem	ere,S.V, Event Marketing & Event Marketing , Event Management Parry, Successful Event Management, w Delhi	

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

1-Slight (Low)

2-Moderate (Medium)



Sch	ool: SMFE	Batch :2021-2023					
Pro	gram: MA(J&N	IC) Current Academic Years	2022-2023				
Bra	nch: NA	Semester: 3					
1	Course Code	MFM216					
2	Course Title	Summer Training / Project Report					
3	Credits	2					
4	Contact Hours	(L-T-P) 0-2-0					
5	Course Type	Compulsory/Pre-Requisite/Co-Requisite/Elective/Open Elective	ve				
6	Course Objective	1. Provide students the opportunity to experience hands interaction.	-on industry				
		 To provide students with an opportunity to impl classroom knowledge in the industry/field. Development of Media and Communication skills in stu 					
		context of real world.	idents, in the				
		4. To put students in a real-life problem-solving situation	, where they				
		learn to be skilled and trained to deliver excellent our	tcome to the				
		industry.					
7	Course Outcomes						
		 CO3. Aftertiate institier skins & get proper experience which will help to pave the way for a better career. CO4: Discover & understand how to work under pressure and deal during crisis at workplace CO5: Value the importance of deadlines and learn how to complete tasks the assigned duration. 					
8	Course	1. Students will spend their entire day at the internship loc	ation.				
	Description	2. Students will have to write weekly reports to accomplitasks:					
		3. Share their experience at their workplace					
		4. Share their learning outcome					
		5. Discuss problems faced by them					
		6. Students will write a final report/ portfolio for the jury s	ubmission				
		7. Oral presentation/VIVA-VOCE will be conducted b					
		project report					
9	Outline syllabu	IS	CO Mapping				
10	Unit 1	Completing the proper report in prescribed format and getting approved by the assigned faculty .	CO1, CO2, CO3				



	Mode	le of examination				y/Practi			
		htage	CA	MTE		ETE			
11	Distr	ibution	60	0		40			
P	Os	PC)1	PO2	P	03	PO4	PO5	PO6
C	Os								
С	01	3		3		3	1	2	1
С	02	3		3		3	2	2	3
C	03	2		3		3	2	2	3
C	04	3		3		3	2	2	3
C	05	2		3		3	2	2	1

1-Slight (Low)

2-Moderate (Medium)



Semester 4

Sch	ool: SMFE	Batch :2021-2023	
Prog	gram: MA(J&N	IC)	Current Academic Year: 2022-2023
Brai	nch: NA	Semester: 4	
1	Course Code	MFM213 / MFM215	
2	Course Title	On Job Training / Masters P	roject
3	Credits	12	
4	Contact Hours	(L-T-P) (0-4-16)	
5	Course Type	Compulsory/Pre-Requisite/Co	-Requisite/Elective/Open Elective
6	Course		n Internship of two months in a
	Objective	recognized media organ	ization in the area of
			r may go for on job training.
		-	ternship, the student will have to produce
		-	rescribed by the faculty and they may
			areer in media organisation.
		start then professional e	areer in media organisation.
7	Course	The student will be able to :	
	Outcomes	CO1:Identify& understand the	issues and problems encountered during
		the On job training.	
		CO2:Compute possible solution	ns to practical industry challenges
		CO3:Operate within a team env	vironment to implement solutions
		1	solutions to team members, superiors and
		stakeholders	
			e quality and efficacy of work within a
		given timeframe	on job training work to faculty and
		1	on job training work to faculty and
8	Course	supervisors	of concepts and practices. Some of the
0	Description		are and are aimed at to equip the students
	Description		and cultural contexts that are relevant at
		conceptual level of the professi	
			sed on craft component of the profession
			practice the profession of journalism.

Course articulation matrix:

POs COs	PO1	PO2	PO3	PO4	PO5	PO6
CO1	-	3	1	3	1	2
CO2	3	2	1	3	1	1
CO3	1	3	1	2	2	3



CO4	1	3	1	2	2	3
CO5	2	2	1	3	3	2
CO6	3	2	1	3	2	3

1-Slight (Low)

2-Moderate (Medium)



Scho	ool: SMFE	Batch :2021-2	2023					
Prog	gram: MA(J&N	1C)			Current Academic Yea	r: 2022-2023		
Brai	nch: NA	Semester: 4						
1	Course Code	MFM214						
2	Course Title	Research Dis	ssertation					
3	Credits	12						
4	Contact Hours	(L-T-P) 0	-4-16					
5	Course Type	Compulsory/P	Pre-Requisite/C	o-Rea	quisite/ Elective /Open Elec	tive		
6	Course Objective	journalism an related to their 2. The air skills a quality 3. This w	 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. 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 This will require the students to engage in depth with a topic and to carry out primary investigation thereof. 					
7	Course Outcomes	CO1. Apply the CO2. Enhanced related to med CO3. Formula research. CO4: Evaluated other aspects of the context	The student will be able to CO1. Apply the theoretical knowledge of research. CO2. Enhance their problem-solving skills through research on the topics related to media and communication which directly impacts society. CO3. Formulate research design, and use various research tools to conduct research. CO4: Evaluate and analyse appropriate referencing and develop skills in other aspects of academic writing. CO5:Write and present their research work with proper ethics of research.					
8	Course	The course is	designed to inc	culcate	e the research value and sl	cills among the		
	Description	students.						
9	Outline syllabu	IS				CO Mapping		
	Unit 1-5	Complete the	master's thes	is/dis	sertation under the	CO1, CO2,		
		supervision o	f the assigned	facul	ty in given time	CO3		
	Mode of	Jury/Viva/Pra	ctical					
	examination							
	Weightage	CA	MTE	ETE	2			



POs	PO1	PO2	PO3	PO4	PO5	PO6
COs						
CO1	3	3	2	3	1	-
CO2	3	3	1	2	2	-
CO3	3	3	2	1	3	-
CO4	3	2	3	3	1	2
CO5	3	3	3	2	2	-

1-Slight (Low)

2-Moderate (Medium)