

DEPARTMENT OF MASS COMMUNICATION SCHOOL OF HUMANITIES AND SOCIAL SCIENCES

COURSE CURRICULUM

MASTERS OF ARTS JOURNALISM & MASS COMMUNICATION

COURSE CODE: MAJMC
DURATION: 2 YEAR PROGRAMME
VERSION 2.0
EFFECTIVE FROM JULY 2021

Course Curriculum of Masters of Arts Journalism & Mass Communication

Version Control

Version	2.0
Effective from	1st July, 2021

Approved by Board of Studies of Department of Mass Communication held on 23^{rd} June 2021

INTRODUCTION:

As the academic sphere in Journalism & Mass Communication is continuously broadening and simultaneously generating many areas for career opportunities imbibing creative exploration, innovation and self development in the present fast moving competitive world, there is a dire need of a certified academic programme at master's level which is equally important to instill imperative qualities amongst the students to capacitate themselves in the industry. Additionally, In the last two decades, media industry and its standards has incurred noticeable changes in major areas like film production, radio journalism, online journalism, media convergence and advertising related to industry-based standards therefore introducing a masters level degree course in Journalism & Mass Communication could be a beneficial means to substantiate quality Media Education.

Media Academics at master level is a consolidation of learning tactful theoretical concepts and practicing specialized creative/technical exercises under an academic environment which acts like a gateway for a student for developing his/her future in Media. These concepts and practically oriented teachings will draft their career accordingly.

The Department of Mass Communication in BBD University aims to create professionals who possess both intellectual and technical rigor of high caliber. The Department is constantly working to innovate and improvise the knowledge delivery mechanism by introducing new-age pedagogy and teaching standards. The perfect combination of theory and practice determines our drive to produce talent which can go beyond the mechanical way of journalistic practice and produce work which is creative, informative, intriguing and entertaining in nature. To cater to the needs of the new age media industry, fresh technical modules such as digital film making, cinematography, advanced digital photography, film production and non-linear editing have been complied and already introduced at bachelor level. Therefore, foreseeing the future endeavors of the students, keeping in mind the necessity of their demands and thoughtful suggestions of the media experts, Department of Mass Communication offer Program of (Masters in Journalism & Mass Communication) which is significantly required cater the market needs.

MA (JOURNALISM AND MASS COMMUNICATION) (Full Time-02 years):

MA (Journalism and Mass Communication) is a two-year course comprising of four semesters which aims at providing inputs to the students relevant to the media industry so that they can function in different organizations and face the challenges arising there from. The course not only aims at providing knowledge and skills in different areas of mass communication, but also provides inputs necessary for the overall development of the personality of the students. MA (Journalism and Mass Communication) is a two years full time degree course. The structure of the Course is designed in a way that students have to study the core courses from different functional areas of journalism and mass communication that are made compulsory. Broadly, the course is of two years divided into four semesters. There is a system of seminar in first semester and Generic Electives in third and fourth semesters. The students will have to opt for one elective for their specialization. In practical orientation Summer Training named as Functional Project Report for 6/8 weeks is compulsory for every student pursuing the course, which they have to undergo after second semester. Student has to submit Functional Project Report in Third semester.

A. ADMISSION CRITERIA

1. A Minimum aggregate of 50% in graduation (any stream) or equivalent CGPA/OGPA. Relaxation in qualification and reservation is as per UGC and State Govt. norms.

2. BBD University will also conduct a written test for admission to the program.

B. ASSESSMENT AND EVALUATION

The course assessment and evaluation of courses will be as per BBD University guidelines.

C. PROGRAM DURATION

Minimum – 02 Years

Maximum – 04 Years (From the date of Admission)

D. SEMINAR

In the Second Semester, every candidate will be given four research topic which is to be assigned by the Department of Mass Communication under the supervision of a core faculty member of the department. Students have to study the given topic in every possible /important aspect and prepare presentations incorporating every facts and figures, statistical data's, recommendations etc. This Presentation will be conducted regularly and will be an open-ended seminar which shall have panel discussions and media appreciation. This will run throughout the semester and academic approach of every candidate will be monitored accordingly. The seminar will be of 100 Marks and will be evaluated internally.

E. FUNCTIONAL PROJECT REPORT

- 1. During third semester, every student of MA (J&MC) will undergo on-the-job practical training in any media organization. The training will be of 6 to 8 weeks duration. The College/Institute will facilitate this compulsory training for students.
- 2. During the training, the student is expected to learn about the organization and analyze and suggest solutions of a live problem. The objective is to equip the student with the knowledge of actual functioning of the organization and problems faced by them for exploring feasible solutions and suggestions.
- 3. During the course of training, the organization (where the student is undergoing training) will assign a problem/topic to the student.
- 4. The Internal Assessment of Functional Project shall be on the basis of regular presentation by the student after completion of eight weeks training. At the end of the Semester the student will be required to submit a comprehensive report (Functional Project Report) before the pre-decided date for the purpose of final assessment (ESE).
- 5. The report (based on training and the problem/project studied) prepared by the student will be known as Functional Project Report. The report should ordinarily be based on primary data. It should reflect in depth study of micro problem, ordinarily assigned by the organization where student undergoes training. Relevant tables and bibliography should support it.
- 6. One comprehensive chapter must be included about the organization where the student has undergone training. This should deal with brief history of the organization, its structure, performance products/services and problems faced. This chapter will form part I of the Report. Part II of the Report will contain the study of micro research problem. The average size of Report ordinarily will be 100 typed pages in standard font (Times New Roman, font size: 12) and double spacing.

Three neatly typed and hard bound (black cover page) copies of the report will be submitted to the College/Institute. The report will be typed in A-4 size paper.

- 7. The Report will have three certificates. One by the Dean/ Head, Department of Mass Communication, Second by the Reporting Officer of the organization where the student has undergone training and the other by the student. These three certificates should be attached in the beginning of the report.
- 8. It is mandatory that the student will make presentation in the presence of teachers and students. The student is expected to answer to the queries and questions raised in such a meeting. The final assessment will be done by the external examiners.

F. RESEARCH PROJECT REPORT (THESIS)

- 1. In Fourth semester, candidates will have to submit a thesis on a research topic which is to be assigned by the Department of Mass Communication under the supervision of a core faculty member of the department. Students have to study any social problem based on primary research.
- 2. The report will contain the objectives and scope of the study. Research methodology, scope, significance of the study, analysis of data collected, conclusions and recommendations. It will contain references certifying the authenticity of the report shall be attached therewith.
- 3. The student will submit three copies of the report to the Dean/Head of the Department of Mass Communication program. The average size of Report ordinarily will be 60 typed pages in standard font (Times New Roman, font size: 12) and double spacing. Three neatly typed and hard bound (black cover page) copies of the research report will be submitted to the University. The report will be typed in A-4 size paper. Further details of the thesis will be given accordingly.

G. VIVA /VOCE

The Viva Voce is aimed at testing the knowledge, learning and understanding that the student would have acquired during the period of two-year studies at this master's programme. There shall be Comprehensive Viva Voce at the completion of MJMC programme. It will carry **100 marks.** Comprehensive Viva Voce will be conducted by a Board of Examiners comprising the Head of the Department, one external expert and two internal experts. This Comprehensive Viva/Voce will make student go through every deep tactical aspect of Mass Communication.

H. CREDIT SYSTEM

Credit system will be followed during the entire two-year course curriculum. One credit is equivalent to 30 learning hours.

COURSE STRUCTURE

Semester I										
	Course Category	Course Code	Course Title	_	Contact Hours		Evalı	Evaluation Scheme		
				L	T	P	CIA	ESE	Total	
1	Core	MJMC2101	Mass Communication	4			40	60	100	4
			Concepts & Principles							
2	Core	MJMC2102	Print Journalism	4			40	60	100	4
3	Core	MJMC2103	Digital Media Communication	4			40	60	100	4
4	Core	MJMC2104	Audio Visual Media-I	4			40	60	100	4
5	Core	MJMC2105	Fundamentals of Advertising	4			40	60	100	4
6	Lab	MJMC2151	Print Media Lab.			4	40	60	100	2
7	Lab	MJMC2152	Digital Media Lab			4	40	60	100	2
		•	Total	20		8	280	420	700	24

	Semester II									
	Course Categor	Course Code	Course Title		Contact Hours		Evalua	tion Sch	Credits	
	y			L	T	P	CIA	ESE	Total	
1	Core	MJMC2201	Development Communication	4			40	60	100	4
2	Core	MJMC2202	Digital Photography	4			40	60	100	4
3	Core	MJMC2203	Audio Visual Media-II	4			40	60	100	4
4	Core	MJMC2204	Professional Advertising	4			40	60	100	4
5	Lab	MJMC2251	Audio Visual Lab			4	40	60	100	2
6	Lab	MJMC2252	Digital Photography Lab			4	40	60	100	2
7	Lab	MJMC2253	Seminar				100		100	4
			Total	16		8	340	360	700	24

For Details refer to the Introduction of this Course Curriculum Program Booklet. Abbreviation: CIA: Continuous Internal Assessment, ESE: End Semester Examinational-L-Lecture, T-Tutorial, P-Practical

	E-Lecture, 1-1 mortal, 1-1 ractical									
	Semester III									
	Course	Course	Course Title	Cor	Contact Ev		Evalua	tion Sc	heme	Credits
	Categor	Code				-	- CIA DOD D		GLA TECH TO A	
	y			L	T	P	CIA	ESE	Total	
1	Core	MJMC2301	Electronic Media and	4			40	60	100	4
			Production							
2	Core	MJMC2302	Media Research and Practices	4			40	60	100	4
3	DSE		Discipline Specific Elective*	4			40	60	100	4
4	Lab	MJMC2351	Functional Project Report				40	60	100	8
5	Lab	MJMC2352	Electronic Media Lab			4	40	60	100	2
6	Lab	MJMC2353	Media Research Lab			4	40	60	100	2
			Total	12		8	240	360	600	24
		*Dis	scipline Specific Elective for Ser	neste	r III	(Selec	et any or	1e)		
	Course	Course Code	Course Title	C	onta	ct	Evalu	ation S	cheme	Credits
	Category]	Hour	S				
				L	T	P	CIA	ESE	Total	
1	Elective	MJMC2001	Public Relations	4			40	60	100	4
2	Elective	MJMC2002	Corporate Communications	4			40	60	100	4
3	Elective	MJMC2003	International Communication	4			40	60	100	4

	Semester IV									
	Course	Course	Course Title	Contact		Evalu	ation S	cheme	Credits	
	Category	Code			Hou			•	,	
				L	T	P	CIA	ESE	Total	
1	Core	MJMC2401	Film Studies	4			40	60	100	4
2	Core	MJMC2402	Media Operations & Ethics	4			40	60	100	4
3	DSE		Discipline Specific Elective #	4			40	60	100	4
4	Lab	MJMC2451	Film Production Lab			4	40	60	100	2
5	Lab	MJMC2452	Viva/Voce					100	100	4
6	Lab	MJMC2453	Thesis ©				50	50	100	6
			Total	16		4	210	390	600	24
		# Di	scipline Specific Elective for Sei	meste	r IV	(Select	any one	e)		
	Course	Course	Course Title	•	Conta	ıct	Evalu	ation S	cheme	Credits
	Category	Code		Hours						
				L	T	P	CIA	ESE	Total	
1	Elective	MJMC2004	Social Media Management	4			40	60	100	4
2	Elective	MJMC2005	Event Management	4			40	60	100	4
3	Elective	MJMC2006	Fashion Communication	4			40	60	100	4

For Details refer to the Introduction of this Course Curriculum Program Booklet.

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SEMESTER ONE

SEMESTER I

MJM	C2101	MASS COMMUNICATION CONCEPTS & PROCESSES	Course C	redit: 04
Ħ	❖ To d	escribe the foundations of human communication.	No of	No of
COURSE OBJECTIVE		evelop among them broad understanding of the concepts and process of	Hours	Credits
EC		munication.		
CC		nake them understand communication better through various theories and		
0	mod			
		enhance the knowledge of students with regard to fundamentals of		
		munication and its different forms.		
LEARNING OUTCOMES		know the effective communication and barriers of communication.		
N N		llustrate the fundamentals of mass communication and its various forms.		
KR.		describe the theories of communication that make them understand about role		
Ę.		ommunication in media and society.		
		understand the different models and role of model in communication process.		
		identify the tools of Mass Communication for purpose of Effective		
		nmunication.	•	
		duction to Mass Communication	30	1
		ition, Origin & Scope of Communication, Nature, Purpose & need of		
		Communication Process & its Elements, Barriers in Communication, Types		
		on, Mass Communication-Meaning, Definition, Characteristics, functions and		
		Mass Communication & limitations, Mediums of Mass Communication. Scope		
		s Culture, various forms of Communication prevalent in our Society, A brief unication in India		
		nmunication Theories: I	30	1
		ories of Mass Media; Authoritarian Theory, Libertarian Theory, Social	30	1
		heory, Soviet Communist Theory, Development Media Theory, Democratic-		
		ry. Sociological Theories of Mass Communication; The Cultivation Theory,		
		Theory, Agenda Setting Theory, Play Theory, Uses and Gratification Theory,		
		ory. Hypodermic or Bullet Theory, Individual Differences Theory, Cognitive		
		ory, Personal Influence Theory, Spiral of Silence Etc.		
		mmunication Models	30	1
Introdu	ction, De	finition, Importance of Models, Functions & Limitation of Model, Types of		
		Model, Westley And Maclean's Model, Osgood's Model, Laswell's Model,		
Newco	mb's Moo	lel, Shannon and Weaver's Model, George Gerbner's Model. SMCR Model,		
Helical		-		
		ols of Mass Communication	30	1
		he Tools of Mass Communication, The Impact of various tools of Mass		
		Understanding (Print Media) Newspaper & Magazines as a tool of Mass		
		Understanding (Electronic Media) Radio, Television, Films as a tool of Mass		
		Use of Advertising, Public Relations and Public Affairs for Mass		
		Efficacy of Traditional Media and Folk Media in Mass Communication.		
		Sassive use of Internet and Digital Media as a tool of Mass Communication.		
Sugges	ted Read	inge•		

- 1. Keval J Kumar, Mass Communication in India, Jaico Publishing House, Mumbai, 2012.
- 2. Uma Narula, Mass Communication Theory and Practice, Haranand Publication, New Delhi, 2004.
- 3. Denis Mc Quail, Mc Quail's Mass Communication Theory, Sage Publications, New Delhi, 2001.
- 4. Stanley J Baran & Dennis K. Devis, Mass Communication Theory: Foundation, Ferment and Future, Thomson Wadsworth, 2000.
- 5. Andal N, Communication Theories and Models, Himalaya Publishing House, Delhi.
- 6. Uma Joshi, Text Book of Mass Communication and Media, Anmol Publications Pvt. Ltd., New Delhi.
- 7. K Ravindaran, Handbook of Mass Communication, Anmol Publication, New Delhi.
- 8. C. S. Rayadu, Communication, Himalaya Publishing House, Mumbai.

MJM	C2102	PRINT JOURNALISM	Course C	redit: 04
COURSE OBJECTIVE	To d	lescribe the foundations of print journalism. levelop among them broad understanding of the concepts and process of new ering and writing. nake them understand news sense through various news value and elements.	No of Hours	No of Credits
LEARNING OUTCOMES	2. To u 3. To d 4. To a method 5. To d reportin	escribe the responsibilities and functions of a reporter, pitfalls and problem in ag.		
Reporti structur	ing and vre/ formated techni	writing writing, News: Definition, concept, elements, values, sources, lead writing, of news writing, Interviewing: types, purposes, techniques. Headline writing; ques. Ethics and fairness in reporting. Roles, responsibility and function of	30	1
Module Interpreter reviews weather reporting magazing writing Editoria	e II: New etative ar s, news a r, speech ng, Scoop nes. New s. Editorial Page-	rs Reporting and Investigative reporting- purpose, sources, styles, techniques. Criticism, nalysis, back grounding. Different beats & assignments (Reporting crime, accident, disaster, court, election, riots, war/conflict/, obituaries), Political as and exclusive and specialized reporting- science, sports, reporting for all Interview, Types of Interview, Techniques of Interview, Types of Feature, Editorial, Types of Editorial, Middle Pieces, Letters to Editor, Parliamentary aress Reporting	30	1
Modulo Journal movem Press c leading Entry o Agenda	e III: Jou lism in I nent and the council, R g newspap of foreign a setting r	rnalism in India ndia- Past and Present, Struggles against repressive measures- Freedom ne Indian press- Language press and national development, Press organization- negistrar of Newspapers for India, Audit Bureau of Circulation, A brief on ners and magazines. Press commission. Freedom of press, Yellow Journalism, press, New era of Indian press. News agencies- PTI, UNI. FDI in print media, nole of newspapers, Emergence of non-news journalism.	30	1
Editing setup or response Transla	of newsp sibilities.	on, concept, process of editing. Function and importance of editing. Editorial aper, magazine and news agency. Editor and his/ her team, role and Newsroom functions, news desks News Editor - role and responsibilities. of reading, page layout planning.	30	1

- 1. Keval J Kumar, Mass Communication in India, Jaico Publishing House, Mumbai, 2012.
- 2. Uma Narula, Mass Communication Theory and Practice, Haranand Publication, New Delhi, 2004.
- 3. Denis Mc Quail, Mc Quail's Mass Communication Theory, Sage Publications, New Delhi, 2001.
- 4. Stanley J Baran & Dennis K. Devis, Mass Communication Theory: Foundation, Ferment and Future, Thomson Wadsworth, 2000.
- 5. Andal N, Communication Theories and Models, Himalaya Publishing House, Delhi.
- 6. Uma Joshi, Text Book of Mass Communication and Media, Anmol Publications Pvt. Ltd., New Delhi.
- 7. K Ravindaran, Handbook of Mass Communication, Anmol Publication, New Delhi.
- 8. C. S. Rayadu, Communication, Himalaya Publishing House, Mumbai.

MJMC2103 DIGITAL MEDIA COMMUNICATION	Course C	redit: 04
	No of	No of
To describe online discussions forums keeping in mind cyber laws and create blogs.	Hours	Credits
	ļ	
	ļ	
	ļ	
1. To understand the advantages, limitation and risk factors in new media	ļ	
2. To create their own blog 3. To differentiate between static and dynamic pages 4. To write effectively for web 5. Prepare a presentation for web content	ļ	
3. To differentiate between static and dynamic pages	ļ	
2 4. To write effectively for web	ļ	
5. Prepare a presentation for web content	ļ	
	ļ	
Module I: Basics of Digital Media		
Digital media- Introduction, concept and scope, Impact of new media on traditional journalism,	ļ	
Concept of Convergent journalism, Evolution of convergence, Multi media convergence,	ļ	
Application of convergence, Freedom of online media- Boon or Bane. Introduction of internet	ļ	
application in the digital world, Multi media content management services, Social Media		
Communication and its impacts, Various Components of Digital Media, Description of various		
internet electronic gadgets used in digital media. Web publishing tools and application,		
Interactive television, search engine, video conferencing and telephony, web page	ļ	
development- Inserting, linking, editing, publishing, promoting, maintaining a website.	ļ	
Managing YouTube Channels and Monetization. Use of Digital Media pre and post Covid-19	ļ	
	ļ	
Pandemic. Advantages and Disadvantages of Digital Media in context to reach and usability.	ļ	
Recent advancements and forthcoming future prospects.	20	1
Module II: The Digital age	30	1
Revolutionary change in digital communication, Benefits of the net and social media, dark net,	ļ	
Freedom of Expression vs. Privacy, Security issues in digital technology, Overview of New		
Media Industry, Changing media trend- Consumer need and demand, Digital story telling	ļ	
format- Content writing, editing, reporting and its management, E-mail- Searching,		
establishing, Accessing, Sending, Upgradation. Web2.0- Introduction, organization and	ļ	
community, Business sides of Web 2.0. Tags and Folksonomy, Band width, Browser	ļ	
progression, LAN, MAN, WAN, Optical Fiber - Structure, Advantages and application,	ļ	
Protocols of internet application, content production and sharing sites. Meanings of acronyms	ļ	
in the digital world- URL, Web address, Domain, http, IP address, Cache, Plugins, web-based		
readers, stand-alone readers, RSS readers and feeds, web browsers, hypertext. Understanding	ļ	
Modern day Computing using Apple and Windows Operating System. Mobile Communication-	ļ	
Concept, Mobiles- News, advertisement, social sites, CDMA and satellites, M commerce,	ļ	
Mobile communication- Business application, Media organization, Promotion, social	ļ	
communication National Colors I and Colors I	20	1
Module III: Cyber Journalism	30	1
Principles and objectives, Role and relevance, Impact of online journalism in the globalized		
world, Socio economic impact, Participatory journalism, recent scenario, Technology used for		
self management, news management, crowd sourcing and managing conversation. Online		
writing, editing, e- publishing, online edition of print materials, its creation feed, marketing,		
revenue and expenditure, Major news sites and E- magazines. Understanding Cyber Laws for		
effective use of Cyber Journalism.	20	1
Module IV: Changing Paradigms of News	30	1
Value of Protocols, Production of News websites, Values and ethics, Principle of News		
selection and news sources, Integrated newsroom structure, Emergence of new news vehicles,		
Computer assisted reporting, Challenges and opportunities for a newsman as a gatekeeper,		
search engine marketing, Importance of SMO, blogs, articles and PRs, Cybercrimes, privacy		
and security.		
Suggested Readings:		

- **Suggested Readings:**1. A journalist guide to the Internet: The net as a reporting tool: Callahan Christopher
- 2. ABC of the Internet: Crumilish 3. Illustrated world of internet-Anil Madam
- 4. Writing for new media- Andrew Bonum
- 5. Dawdney Andrew and Ride Peter- The new media handbook

MJMO	C2104	AUDIO VISUAL MEDIA	Course C	redit: 04
COURSE	Overview of the Historical background of Audio-Visual Media Briefing about the Radio and Television organizations in India Overview of Internet and Global Communication Medium Defining Audio Visual Journalism		No of Hours	No of Credits
	2. To u 3. To u			
Definition Brief his Private t	evelopmon), Deve story of I television	ents of Audio-Visual medium at world level. Electronic Media (Concept & elopment of Radio: Public and Private Radio systems, FM Radio, HAM Radio, Radio in India, Brief history of Television in India, Introduction to Public and n networks, Cable industry in India, Recommendations of various committees tof All India Radio and Doordarshan, Prasar Bharati and various Government	30	1
Working Services Radio I DOORD Program Music P	g of a Ras and Co Plays, V DARSHA Iming - I	dio and Television Organizations adio Station and Television, Structure of AIR & Private FM Radio Stations, and Formats of Radio programming: News, Features, Talks, Documentaries, Yox Pop, Countdown, Phone-ins Programmes, Chat shows, Structure of AN & Private TV Channels, Services and Code, Formats of Television Drama, Documentaries, Panel discussions, Talk shows, News and Interviews, ning, Docu-dramas, TV Features, Developmental Programmes. Emergence of terentiating Broadcast, webcast and Podcast, Use of Podcasting.	30	1
Module Introduc commun Internet on-line r and Div modes, I Emergin	III: Intertion to I nication, as a source ergence, Internet ag use of	ernet as Audio Visual Medium nternet & world wide web, Defining Internet as a impactful medium of mass Brief history of Internet (world perspective), Information Age & Digital Age. rce of Information, Concept of Online news sites of channels, e-magazines and er, E-governance-commerce (concepts & usage), Defining media convergence Social Networking Sites, Internet versus the conventional electronic media & global communication with world wide web. Web based News Channels. of Internet and online resources. E-Pathshaala, Google Classrooms, Online rs on Virtual Platforms.	30	1
Module Basic ch element technica hardwar news ch working	IV: Auditariate in hierarchical departure's for a annel, contact in a seed Liver in a seed Liv	dio Visual Journalism stics of Radio & TV news journalism, News room- hierarchy, role of each archy, steps from news reporting - packaging - on air, introducing various ments, functioning of each department, various technical staff, equipments or radio and television news channel, importance of technical functioning in a coordinating with the newsroom, professional terminologies, functioning while we bulletin and recorded programme. Differentiating between conventional of TV Programs and Software based Virtual Live Web Programs.	30	1

- William Crawley & David Page (Eds.), Satellites Over South Asia, Sage, India, 2000
 Geeta Sen, Image And Imagination, Mopin Publishing
 Gopal Sexena, Television In India, Vikas Publishing House

- 4. E. Moris, Broadcasting Reforms In India, Oxford University Press
- 5. Herbert Zettl, TV production Handbook, Thomas Wardsworth Publishing.

MJM	C2105 FUNDAMENTALS OF ADVERTISING	Course C	redit: 04
	❖ To describe the foundations of Advertising.	No of	No of
COURSE	 To develop among them broad understanding of the concepts and process advertising and its need. To make them understand communication better through various theories a models. To equip the students with advertising and corporate communication techniques 	nd	Credits
LEARNING OUTCOMES	 To enhance the knowledge of students with regard to fundamentals of advertising and its different forms. To illustrate the fundamentals of advertising and its various forms. To describe the theories of advertising that make them understand about role advertising in media and society. To understand the different models and role of model in communication processing to identify the target audiences and able to segmentation of audience for purpose communication. 	of s. se	
	I: Introduction to Advertising	30	1
advertis commun model,	ction and basic concepts of advertising, Concepts, role, functioning, scope and types ing, Economic, social, legal and ethical aspects of advertisement, advertising as tool nication, Advertising theories and models-AIDA, DAGMAR, Maslow's hierarc Impact of advertisement: Psychological, social, financial. Recent trends of advertisity at to advancement of tools of Mass Communication	of hy	
	e II: Ad Agency, Structure & Functions	30	1
Adverti agency, campaig building	sing Management, Introduction to advertising agencies, various departments of selection of ad agency, services rendered by ad agency. Planning an advertisign-Market research, Product research, consumer analysis, marketing mix, brag, unique selling prepositions.	ad ng nd	
	e III: Advertising Tools & Process	30	1
used for Media s	sing via several media, Advertising through various media channels. Media vehice advertising, market segmentation, targeting, positioning, situation analysis. election, planning, scheduling and feedback, appeals in Advertising	les	
	e IV: Classification & Aspects	30	1
propaga share, re	sing and Public, Introduction to public relation- definition and concept, publicinda, advertising. Growth and development of PR, tools and techniques of PR, Marlole of PR in crisis management, Idea generation, use of colors, corporate advertising.	cet	

- 1. Keval J Kumar, Mass Communication in India, Jaico Publishing House, Mumbai, 2012.
- 2. Chunawalla, advertising Theory and practice, Himalaya Publication House
- 3. Kaul J.M., Noya Prakash, Public Relation in India, Calcutta.
- 4. Frank Jefkins, advertising Made Simple Rupa &Co.
- 5. Advertising; Jethwaney, Jaishri N.
- 6. Foundation of Advertising; Chunawalla, S.A. & Sethia, K.C.
- 7. Advertising Management; Manendra Mohan
- 8. Advertising; Ahiya, B.N. & Chhabra, S.S.
- **9.** Advertising; O'guinn, Thomas C

MJMC2151	PRINT MEDIA LAB	Course (Credit: 02
Course	Write reports for newspapers and magazines.	No of	No of
OBJECTIVE:	Prepare two pages Tabloid newspaper.	Hours	Credits
LEARNING	1. To understand the criteria of news writing and also distinguish between		
O UTCOMES:	the front page and local page news.		
	2. To prepare reports on various beats.		
	3. To rewrite news stories for newspaper and magazine.		
	4. Designing the newspapers		
Module I: Writ	ing Reports	30	1
Reading of new	spapers in the class particularly the front page and the local news pages.		
Writing, subbing	and editing reports on various beats after reporting in field. Writing features		
	based on interview. Prepare questions for a specific interview. Rewriting		
	n news papers converting them for Tabloid Newspaper. Filing report after		
attending one pro	ess conference after going to the field. Design a Four Page Newsletter		
Module II: Prep	paration of Tabloid Newspaper	30	1
News Collection	, Writing current news stories and Editorials with pictures, Designing a two-		
	wspaper using Desktop Publishing softwares like Adobe Photoshop, Quark		
	gn, Corel Draw. Printing of News Paper.		

MJMC2152		DIGITAL MEDIA LAB	Course	Credit: 02		
Course	8 8					
OBJECTIVE:	❖ Desktop & Web Publishing.		Hours	Credits		
LEARNING		understand the criteria of news writing and also distinguish between				
OUTCOMES:		nt page and local page news.				
		prepare reports on various beats.				
	3. To r	rewrite news stories for newspaper and magazine.				
I	4. Des	igning the newspapers				
Module I: Digit	Module I: Digital Media & Online Networking					
To work on dif	To work on different graphic user Interfaces, using different multimedia softwares like					
Microsoft Word	Microsoft Word, Power Point & Excel. To work on various types of signographic,					
calligraphic, typ	oographi	ic letterforms and Fonts. Understanding Text beautification &				
readability. DB	MS and	MIS. Color Schemes. Conducting Webinars, Video Conferences,				
		ftwares like OBS and YouTube. Understanding SEO & SEM for				
online contents.						
Module II: Des	sktop &	Web Publishing	30	1		
		on DTP Softwares like Adobe Photoshop, Quark Express, Corel				
		levelopment, Logo Designing, Poster Designing and Visiting Card				
		o Processing. Digital File Conversions, Creating Banners for Social				
		Creation of pages, importation and movement of copy and images,				
		of photographs and graphics, use of text wrap, Anchored graphics and				
		aster pages, templates etc. Printing with CMYK Digital techniques.				

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SEMESTER TWO

SEMESTER II

MJM	C2201 DEVELOPMENT COMMUNICATION	Course C	redit: 04
E	❖ To describe the foundations of development communication.	No of	No of
COURSE	❖ To develop among them broad understanding of the concepts and process of development communication.	Hours	Credits
OBJ CC	❖ To make them understand development communication better through various theories and models.		
	1. To enhance the knowledge of students with regard to fundamentals of		
7 m V2	development communication and its different forms.		
LEARNING	2. The Student will be able to define what development is.		
	3. They can differentiate between development and growth		
EA]	4. Student develop understanding on different dimensions of development		
O	5. Student can explain underdevelopment.		
	6. Students know about various theories and models of development		
Madula	communication.	30	1
	e I: An Introduction to Development t of development, characteristics of developing countries. Measuring development-	30	1
	of measuring development and classification of countries based on development indices.		
	as and issues in development. Digital divide		
	e II: Development Communication	30	1
	oment Communication- concept and genesis, characteristics, differences between	30	1
	nication and Development Communication. Pre-requisites of development		
	nication. Philosophy & Approaches to Development Communication. Models of		
	pment- Dominant Paradigm, Basic Needs Model, New Paradigm of development,		
	an META models, western scholar's models (Rogers, Lerner's & Schramm.).		
	able development: meaning, definition and importance.		
	e III: Development Communication: The Indian Perspective	30	1
	g in India and new government schemes for development. Issues of development in		
	health, education, poverty, unemployment, agriculture, corruption etc. Gandhian,		
	ian and Deendayal Upadhayay thoughts on development. Globalization and		
	ment, environment and development, NGO's-role in development communication		
Module	e IV: Media and Development Communication	30	1
Traditio	onal Media: types, characteristics, role in development communication. Development		
reportin	g- roles and responsibilities of a development reporter, ethics in reporting, specialized		
	equired and issues in development reporting. Radio news, features and commentaries.		
	and development communication. Television and cinema: role in development		
commu	nication. ICTs: scope in development communication.		
Cuaran	tad Daadings:		

- 1. Everybody Loves a Good Drought by P. Sainath 1996, (Penguin)
- 2. Development Communication: Theory and Practice, by Uma Narula, 2007, Har Anand Publications
- 3. Development communication by Paolo Mefalopulos
- 4. International& development communication by Bella Mody
- 5. Communication for development in the third world by S.R.Melkote

MJM	C2202 DIGITAL PHOTOGRAPHY	Course C	redit: 04
Œ	❖ Describe photography.	No of	No of
COURSE	Explain parts of film & digital camera, its functions and use of accessories.	Hours	Credits
	Describe lights and lighting application for indoor and outdoor.		
COURSE	 Explain steps involved in printing a digital photograph. 		
	1. To understand the fundamental knowledge regarding digital camera, its functions		
r	and use of accessories.		
LEARNING	2. To describe the concept of photography.		
	3. To illustrate the structure and features of specialized cameras that make them		
EA	understand about role of still photography in media and society.		
0	4. To explain steps involved in printing a digital photograph.		
	5. To use the basics of camera i.e. shutter speed, aperture and focal length etc.		
Module	6. To apply the lights and lighting application for indoor and outdoor shooting. El: Introduction to Photography	30	1
	caphy as a medium of mass and digital communication, Brief History of photography,	30	1
	se of photographs, Art of Photography Conceptual Difference between still photography		
	on pictures, Various Types of photography with suitable technical and creative elements		
	ography, Visual grammar incorporating Photographic angles, Parts of Analogue and		
	Camera, Concept of SLR & D-SLR cameras. Internal Mechanism of Camera. Functions		
	arts of Camera, Lenses and types of lenses - (super wide, wide angle, normal, telephoto,		
	lephoto, zoom lenses), Lens Manufacturers and ranges. Relation between Aperture,		
	speed & film speed. Understanding Drone Photography.		
Module	e II: Picture Composition & Camera Handling	30	1
Basic f	undamentals for Handling the camera, Concept of Depth of Field, Exposure Triangle,		
	the right exposure, Picture Purpose, Centre of Interest, Concept of Rule of Third,		
	ounds, Angles. Framing, Focus for Effect, Centre of Interest. Good Timing, Color		
	eration, Power of Creative Imagination, Vantage points, Line curves and shapes in		
	ound - Background, Photography under Special Conditions (Studio & Outdoor), Macro		
	o, Filters: all types, functions & applications, Camera Tools & Equipment's, Concept of		
	oing & printing, Introduction to the process of developing and printing, Films and their		
sensitiv	ny.		
Module	e III: Digital Imaging	30	1
	t of digital Science in Photography, Aesthetics of Digital Camera, Digital image		
constru	ction (size & resolution of digital images), understanding Image sensors (CCD and		
), Uses, advantages and limitations of digital over conventional photography, tools &		
	ues of digital photography, Understanding DPI and Resolution, File formats of a digital		
	Types of Image Correction Mechanism with Softwares. Color Correction Methods,		
	Orientation. Understanding PPI. Various formats of Image Storage. Mobile		
	raphy tips. Basics of Adobe Photoshop for Image Enhancements.	30	1
	e IV: Lighting for Photography tanding lighting: artificial & natural, photographic lighting equipment & sources,	30	1
	nt modes of Lighting, Creative Lighting using Bouncers & Reflectors, Natural source:		
	, nature and intensity of the sunlight at different times of the day, different weather		
	ons. Artificial light sources: intensity of different types of light sources used namely		
	lood lamp, spot light, halogen lamp, barn doors and snoot, lighting stands. flash unit:		
bulb fla	sh and electronic flash, main components, electronic flash units, studio flash, slave unit,		
	e flash, computer flash, x-contact, exposure table, lighting & its control (source, contrast		
	ction of light), One, two- & three-point lighting, Working on the subject (changing		
	ity, varying angles, tightly framing subjects), Lightings as per studio & outdoor		
condition	ons.		

- 1. O.P. Sharma, Practical Photography, Hind Pocket Books.
- 2. Michael Langford, Basic Photography, Focal Press.
 3. James A. Folts Ronald P. Lovell, Handbook of Photography, Fred C. Zwahlen, Jr. Delmal Thomsan learning.
- 4. Lee Frost, Photography, Hodder Headline.

MJMC22	203	AUDIO VISUAL MEDIA II	Course C	redit: 04
COURSE OBJECTIVE	To To	identify different kinds of writing and reporting techniques. describe about the production of Radio News describe about the production of Television News Define the Presentation techniques and skills	No of Hours	No of Credits
LEARNING OUTCOMES 4.	To To	understand the different types writing and reporting for TV and Radio. work on Radio News and TV News Production. understand various Presentation Skills understand Live System.		
Writing tec writing, Wr for differen sources of r and presen Liasoning,	chniqueriting of formal transfer of the contraction	ing and Reporting for Media uses for broadcast and telecast medium, writing for/with visuals, conversational different formats: fiction & non fiction, Writing for ear, Style, radio scripts nats, jargon and terminology, Qualities of a TV journalist/reporter, Identifying , Process – event to news package, Keys of TV reporting, Live TV reporting n, Various style formats: beats, events, breaking, Art of interviewing: baches, arrangements and pre - research work. Qualities and attributes of a rter, news anchor- role and responsibilities.	30	1
Module II: Understand Understand popular rad channel's n their roles programme	Rad ling r ling re lio cha manag , Proce, Fur	io News Production adio news production, Process: pre production, production, post production, ecorded and live feed broadcasting, Radio journalism as a career, Identifying annels, Organizational structure of a Radio channel, Identifying/differentiating gerial positions / editorial/technical wings, Identifying production members and duction pipeline – news to Broadcast, Process of live bulletin and recorded actions of production-technical department and personnel. Advanced use of ous open Source Platforms used for Podcasting.	30	1
Understand production, Introduction shooting sk and multi-c Streaming, Internet usi	ling , Unden to cills are cam se Func ing se	levision News Production Television news production, Process: pre production, production, post erstanding recorded and live feed telecasting, Television Production as a career, outdoor news production, ENG & EFP, News Room functioning, Basic and arrangements, Identifying team members and their duties, Single cam setup etup, Process of live bulletin and recorded programme, OB Vans, IP TV, Web etions of production-technical department and personnel. Live Programs on offtwares. Emerging trends in News Production. Differentiating Conventional in and Contemporary Digital News Production.	30	1
Understand bulletins an many gues entertainme Programme staff in the	ling F nd nev sts, C ent Pr es, Im e stud	chnical & Presentation Skills Presentation Skills, Concept behind "good on-air delivery", Presenting news ws based Programmes, Conducting interviews inside and outside studios with Conducting panel discussion, audience based Programmes, Anchoring of ogrammes – comedy shows, reality shows etc, Anchoring of live and recorded portance of anchoring, Coordination with floor manager and other production io and PCR, PCR Equipment's, Use of computer/laptop, teleprompter, Talk equipment's in anchoring, MCR Operations, Satellite Transmission. DTH &	30	1

- 1. Jan R. Hakemulder, Broadcast Journalism, Anmol Publications, Ray AC de Jonge, PP Singh New Delhi.
- 2. Janet Trewin, Presenting on TV and Radio, Focal Press, New Delhi.
- 3. Andrew Boyd, Techniques of Radio and Television News Publisher, Focal Press, India.
- 4. Janet Trewin, Presenting on TV and Radio, Focal Press, India.
- 5. Ralph Donald and Thomas Spann, Fundamentals of Television Production, Surject Publications, New Delhi.
- 6. Herbert Zettl, Handbook of Television Production, Publisher: Wadsworth.

MJN	1C2204	PROFESSIONAL ADVERTISING	Course Credit:	
., 🖹		bing Professional Advertising and Media	No of	No of
COURSE		bing the Creative implications of Advertising	Hours	Credits
EC		ning Media Planning and Buying		
COURSE OBJECTIVE	Indust	rial Approach of Advertising.		
	1 To und	erstand the fundamental knowledge of Professional Advertising		
G		cribe the concept of Creativity		
LEARNING		strate the concept of Media Planning and Buying, Consumer and Marketing.		
AR IC		cribe the industrial approach of advertising.		
SÉ L		lain steps involved in producing Advertisement		
	1			
Modul	le I: Profes	sional Advertising and Media	30	1
		rofessional Advertising, Elements, objective & its significance, Regulatory &		
		f advertising, Relation between media & market, Appeals in advertising.		
		ciety. Professional Bodies in advertising, Advertising agencies association,		
		ard council, Press council, Professional ethics & issues & problems, Various		
genres	of Adv	ertising, Brand Management, Sales Promotion, Integrated marketing		
commu	ınication. E	Emergence of Online Advertising and its excessive use.		
		tive Management in Advertising	30	1
		agement and Functions, Organizational Structure, Client related issues and		
		ng tools and practices, Consumer behavior, Role of Consumer in Advertising,		
		pects of Advertising on Consumers. Advertising research, measuring		
		dvertising (pre-testing, con-current testing & post testing). Defining creativity,		
		rity, Idea generation, and creative brief, creative process. Ad copy and its types,		
		ity in advertising, Relating media-market-target-buyer, exploring target with		
		ographic and psychographic segmentation of market, selectivity, reach &		
		tising exposure, media scheduling (time & space), media budget & cost		
		dia briefing. ertising: Media Planning, Forms & Buying	30	1
		mentals of media planning, media planning, definition, concept & functions,	30	1
		y elements, industry standards, Principles of media planning, 5W-1H of media		
		media in the marketing and media planning framework, Developing media		
		strategy-the media mix, promotion mix, product mix, marketing mix, Jerome		
		s of marketing mix, media strategy and decision process. Media Forms,		
		media types, characteristic of major media forms, print – electronic –new media		
		dium, concept of above the line (ALT), below the line (BLT), through the line		
(TLT)	media. fo	rmulating media planning - outdoor advertising (all forms). Media buying,		
		ples of media buying, media buying functions and roles, new emerging trends		
in med	ia buying, i	ncreasing complexity and amendments in media buying.		
		strial Approach of Advertising	30	1
		anning, budgeting (pricing) & designing an ad campaign. Advertisement		
		boarding, scripting, Concept of space & time, Ad space according to media,		
		ut, development of aesthetic sensibility towards design, elements of design:		
(line, s	shape, form	s, space, colors etc.), principles of Advertisement design, harmony, balance,		
		ve, emphasis, orientation, repetition and proportion, color, calligraphy &		
		Advertising. Digital Communication Techniques in Advertising, Brief		
Introdu	iction to pro	oduction of Television Commercial, Radio Commercial. Recent developments		
	ertising.	1		
	sted Readi	nge•		

- 1. The Advertising Handbook: Brienley
- 2. Advertising, Jethwaney, Jaishri N.
- 3. Foundation Of Advertising: Chunawalla, S.A & Sethia, K.C
- 4. Advertising: O' Guinn, Thomas C
- 5. Foundations Of Advertising: Theory And Practices, Chunawalla, Sa & Sethia, K.C.

MJN	AC2251	AUDIO VISUAL LAB	Course C	redit: 02
COURSE OBJECTIVE	To p	Understand basic Audio-Visual Medium repare for a Radio News Bulletin repare a pictographic Audio-Visual Montage	No of Hours	No of Credits
LEARNING OUTCOMES	2. To wr 3. Theme	nt will learn how to produce a Radio News Bulletin. ite a new report for Radio. e wise selecting correct and suitable pictures. will also learn to produce a Radio Programme.		
News	Reporting,	ction of a Radio News Bulletin. News Gathering, Studio Recording, Interviews, Post Editing and Packaging. nake a Radio News Bulletin or TV News Bulletin of 5 Minutes.	30	1
Idea G messag Plannin	le I: Produ Generation, ge and Storn ng for Reco Photograph	30	1	

MJN	AC2252	DIGITAL PHOTOGRAPHY LAB	Course (Credit: 02
COURSE	* *	Handle Digital SLR Camera. Compose and Shoot in different lighting conditions. Make a photo feature on a specific topic.	No of Hours	No of Credits
LEARNING OUTCOMES	2. To use 3. To app	derstand the structure and features of different types of specialized camera. It the basic of camera i.e. shutter speed, aperture and focal length etc. The bly different types of light in different shooting conditions. The block of the blo		
Module I: Outdoor Photography Outdoor Shoot: Using Digital SLR or Mobile camera, Choosing a topic, developing an idea and practice. Making a Photo feature by using self clicked photographs from Digital Camera Photographs should be of 5x7 inch size. A photo feature must of comprise 10–15 Photographs.		30	1	
Modul Studio design Use of with th	le II: Stud Photo Shaing, Produ software l	io Photography oot: Shooting exercise in artificial lights, filters and Gels. Photographic Set ct Photography, Profile Photography, Use of Smart Phone for Photography, ike Adobe Photoshop for modification of picture. Editing of captured images Photoshop. Printing the photograph on A3 Sheets. Preparing a softcopy of	30	1

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SEMESTER THREE

SEMESTER III

MJN	MC2301 ELECTRONIC MEDIA PRODUCTION	Course C	redit: 04
SE	❖ To apprise the students with technical and operational aspects of video camera and composition	No of Hours	No of Credits
COURSE OBJECTIVE	❖ To Understand the Sound Techniques and Lighting Techniques.		
OBO	 To enhance the creativity of students by explaining them steps of Production. To help the students learn the techniques of Video Editing. 		
NG ES	1. To understand the nature and language of TV formats and Programmes.		
RNI	2. To write script for fiction or non-fiction format.3. To apply steps involved in production and utilization of a program		
LEARNING OUTCOMES	4. To understand the linear and non-linear editing formats.		
	le I: About Video Camera and Handling	30	1
Basic access platfor BETA Transf moven Meaning	parts of Analog video camera, working of the camera, types of camera, camera ories and various equipment, Differentiating between analog & digital video camera rms, Conventional Videotape & Digital recording formats – S-VHS, VHS, U-MATIC, CAM & BETACAMSP, MINIDV, DVCAM, DVC PRO, P2 AND HD. Technological formation from use of Tapes to Chips. Understanding visual grammar – composition – nents – angles, Focus effects: deep focus, shallow focus, shifting focus, Lens perspective, ng of composition, importance and functions of composition, Rules of composition:		
Differe	sis/point of interest, headroom, rule of thirds, diagonal rule, Role of light in composition, ence between multi-camera and single camera set up. Emergence of Virtual Studio and		
	ra Setup using Softwares.	20	1
Defini effects artist, product analog microp studio natural types of lightin Develo	le II: Sound & Lighting Techniques ng sound - elements of sound, Types of sound – voice, natural sound, music, sound s, Constructing the audio portion of a programme –narrator, commentator, voice over natural sound, music and sound effects, making a track chart, Sound in video field etion, Defining microphones & recording machines, types of microphones (digital & etion), construction of microphones - positioning of microphones, general audio and sound behone techniques, sound mixers & channels, techniques of indoor and outdoor recording, acoustics. Defining lighting & understanding lighting equipment. Difference between and artificial lighting. Lighting equipments (indoor & outdoor), lighting instruments – of lights (indoor & outdoor), creative aspects of lighting, basic lighting set up: three-point g, technical: - color temperature, light intensity, filters. New Technological experiences.	30	1
Types audio v script, resource termin format and a r Differe action/ express screen	le III: Production of production (Television – Radio – Film), concept of idea generation to script, Script in visual format, Script breakdown, Screenplay. The master screen script, The post shooting Importance of research: location, budget, people, access, permission, insurance, ces, and time, planning for the production, writing for television - conventions of writing, cology and formats, differences between writing for radio – tv – print, writing for different its, writing for the human ear and imagination, difference between radio script, TV script, novel, different styles of writing, writing process, scripts for different formats and genres. The entiating Fiction and Non-Fiction Production Styles. Genre: Romance, science fiction, adventure, detective/thriller, epic/historical event, Style: Naturalism, realist, sionist, surrealist, theatrical, fantastical, observational, impressionist, Types of play- plot based, character based, event based, idea based, place story, Characters: conist, antagonist and supporting characters.	30	1
Video editor, editing Functi Differo of vid graphi Adobe	le IV: Video Editing Techniques Editing, Language and grammar of editing, Role of the editor – creative editor, technical editor as graphic artist, elements and principles of television video editing, Theory of g. Types of edits - sequencing shots - concept of montage - continuity vs. Non-continuity ons of editing – combine, shorten, correct, build. Linear vs. Non-linear editing, ence between injest-capturing-dumping-digitizing, video editing – sound editing, Ethics eo editing, Importance of file footage and archival footage, Transition and effects, cs and design, Editing modes – off and online editing, Introduction to Final Cut Pro and e Premiere Pro as leading Non-Linear Editing softwares.	30	1

- Jan R. Hakemulder, Broadcast Journalism, Anmol Publications, Ray AC de Jonge, PP Singh New Delhi.
 Janet Trewin, Presenting on TV and Radio, Focal Press, New Delhi.
- 3. Andrew Boyd, Techniques of Radio and Television News Publisher, Focal Press, India

MJMC2302	MJMC2302 MEDIA RESEARCH & PRACTICES		redit: 04		
₽ * To d	escribe the foundations of research.	No of	No of		
COURSE COURSE OF TO I	evelop among them broad understanding of the concepts and process of	Hours	Credits		
5 S com	nunication research.				
COURSE CO	To make them understand tools and technique of communication research.				
Com 2. Stud 3. Stud 4. Stud 5. Stud	enhance the knowledge of students with regard to fundamentals of munication research. ents develop understanding on methods of communication research. ents develop understanding on methods of data collection. ent can process and analysis the collected data. ent can make Planning, preparing, Designing & Presenting research proposal. rch Formulation	30	1		
	nition, elements of research, scientific approach, research and communication	30	1		
theories, role fun Social Scientific and tools of soci the research pro Experimental, g bench mark, long observation meth Criteria, step and sampling errors a	ction scope and importance of communication research. Research, types of research, research approaches, research process, Process al scientific research, principles of scientific procedure hypothesis. Defining blem. History of ideas, literature review, Research design components: uise-experimental, quasi-experimental, panel study, correlational designs, itudinal. Methods of communication research, census method, survey method, od, clinical studies, case studies, content analysis. Sampling design: Types, the process, Random sampling methods and representativeness of the samples, and distributions in the findings. Criteria of Good Research.	20			
	ods of data collection	30	1		
field studies, log Scaling Techniqu Types of Analys coding and tabu parametric and no of measurement, and other statistic					
	mmunication research	30	1		
Research. Feedb Qualitative, quar research, Mass S Research, Adver Television rating	f communication research: formative, process and summative. Public Opinion ack research. Qualitative and quantitative tools of media impact research. titative tools content analysis. Different approach in the Mass Communication ociety. Media effects, New Audience Research. Process and tools of market tissement Research. Readership surveys, Television audience measurement, Media reach and access, audience profile				
Module IV: Re	8	30	1		
project: drawing and analyzing da					

- 1. Communication research By Don W.Stacks, John E.Hocking

- Research methodology By Ranjit Kumar (Sage)
 Doingmedia researchBy Susanna Horning Priest
 Kothari CR- Research Methodology, New Age Publication

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SEMESTER THREE

DISCIPLINE SPECIFIC ELECTIVES OF SEMESTER III

MJMC2001

Course Credit: 04

111011	Tebele Relations	0 0 0 0 0	
Œ	❖ Define PR and its functions	No of	No of
RSE TIV	❖ Differentiate between PR and corporate communication	Hours	Credits
COURSE BLECTIV	❖ Apply tools and techniques for handling public relations		
COURSE Objective			
LEARNING OUTCOMES	1. Understand the work of PR		
NIN	2. Differentiate how PR is different from advertising, publicity and propaganda		
S S	3. Understand tools and techniques of PR		
E/	4. Understand the work of applied PR in different organizations		
	5. Understand ethics and role of PR		
	le I: Introduction to Public Relation	30	1
	Relations - Concepts, Definitions, Role, Scope, Functions, Latest Trends, Brief History		
	lic Relations and its Growth, The Pioneers of PR and their Works -Ivy Lee and Edward		
	ys, Theories and Models in Public Relation - JM Grunig's Model of Symmetrical Public		
	on, Asymmetrical Public Relation. Organizational Theories, Conflict Theory, Structural-		
	onal Theory, The Excellence Theory, Difference and Similarities between Public		
	on, Marketing and Advertising and how they are Relevant to each other. Understanding		
	is Concepts: Public Relation, Press Agentry, Publicity, Propaganda and Advertising. The		
	of Public Opinion and Persuasion. Defining Publics/Stakeholders.		
	le II: PR and its Tools	30	1
	of Media Relations - Press Conferences, Press Meet/Tours, Press Releases,		
	rounders, Rejoinders, Feature Writing, Events, Sponsorships, Trade Shows, Video News		
	ses, Blog Writing Etc. Selection of Media in Reaching out to its Various Publics.		
	izing Press Conference, Press Kit. Media Tracking, Public Relation Angle & Response.		
	standing Integrated News Room. Public Relation in Crisis Management		
	le III: PR in Government	30	1
	nment Public Relation (Private and Public Sector), Lobbying, Public Affairs. Political		
	Relation, Public Relation Vs Spin. Public Relation in Social Sector. Laws and Ethics in		
	Relation, PRSI Codes, IPRA, Defamation.		
	le IV: PR Agency	30	1
	Relation Agency- Structure, Role, Scope & Function. Public Relation Campaigns-		
	Pitch, Working on the Account, Client-Agency Relationship. Entertainment and		
	rity Management. The Public Relation Process: Research, Strategy, Measurement,		
	ation and Impact.		
Sugge	etad Raadings:		

PUBLIC RELATIONS

- 1. Public relations in India J.M.Kaul
- Practice of Public Relations by Siegel P. Fraser
 Public relations strategy, Oliver Sandra, Kogan Page, 200
- 4. Public Relation management, Jaishri Jethwaney & NN Sarker, Sterling, New Delhi
 5. Wilcox, Dennis L, Cameron Glen T, 'Public relation strategies & tactics', Ninth Edition Pearson Education

MJN	AC2002	CORPORATE COMMUNICATION	Course	Credit: 04
COURSE OBJECTIVE	Stude	scribe the foundations of public relation and corporate communication. Into have a basic understanding of what corporate communication is. ake them understand practices of corporate communication.	No of Hours	No of Credits
LEARNING OUTCOMES	2. Studen corpora	ts understand key theories of corporate communication. ts can apply theories and concepts of corporate communication to real life ations, where the effective Tools & Methods of corporate communication.		
Brief corpor Comm	Module I: Corporate communication: An Introduction. Brief history of corporate communication, meaning, concept & definition, Principles of corporate communication, Need of Corporate Communication, History of Corporate Communication, Objective of corporate communication, Essentials of corporate communication, Publicity, propaganda and public opinion, PR as a management function.			1
Module II: Corporate Communication: Tools & Methods. Stages of PR, planning, implementation, research, evaluation, Media relations, press conference, press releases, other PR tools, Publicity Media: Press, TV, Radio, Films, Video, New Technologies, Printed Literature: House journal, Annual Report, Photography, Brochures. Corporate Communication in India, Differentiating Public Relation and Corporate Communication				1
Modul Corpor Exhibi Releas Comm employ	le III: Med rate Committions, Pres se. New nunication, yee relatio	ia Relations & Public opinion. nunication Techniques: Press Conference, Open Days, Special events, s notes, Press Briefings, Press Tour/Facility visit, Backgrounder, Press media on corporate communication, Stakeholder Management & Communication with publics, internal and external, community relations, ns; Corporate Communication and advertising. Publics in Corporate Corporate Reputation, Communication Audit.	30	1
Modul Corpor Shareh institut Corpor Comm comm Introdu (Corpor and Cr	le IV: Corp rate Image a nolder relations, Defer rate Communication c unication, c uction to C	We dentity, Crisis Management. Disaster management, Case studies, ions, dealer relations, Corporate Communication for hospital, charitable use, NGOs, political parties, media institutions, Professional organizations of nunication, emerging trends in Corporate Communication. Corporate ounseling, Corporate Communication agencies, Do's and Don'ts of corporate corporate Communication law, Code and ethics for Corporate Communication. orporate Social Responsibility, Its Importance, Trends, Case Studies. CSR Responsibility) and Image Management. Case Studies in Conflict Resolution use.	30	1

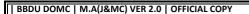
- 1. Corporate Communication: Principles, Techniques and Strategies Kogan Page 1997
- 2. Public relation by Averill Elizabeth Gordon
- 3. Publicrelation: A history by Scott M. Cutlip
- 4. Effective public relation by Cutlip, Allen & Certer
- 5. Public relation management by Jayshree Jethwany & Sarkar
- **6.** 6-Chapter 3 (Stakeholder Management & Communication, p.31-62) of Cornelissen, J. P.

MJ	MC2003	INTERNATIONAL COMMUNICATION	Course C	redit: 04
	To enab	le students to acquire basic understanding of communication at International	No of	No of
COURSE OBJECTIVE		ercontinental-level impact of Global Media knowledge of the contemporary International Information Scenario at evel.	Hours	Credits
LEARNING OUTCOMES	Commun 2. To devel	ance the knowledge of students with regard to specializing fields of nication in society. lop an industry awareness of World News and Conglomerates abilities to respond to professional opportunities at international Agencies.		
Under: Global	standing Glo l Communica	standing Global / International Communication bal Communication: Background, Development Research Traditions and ation, The role of International Organizations, Public Diplomacy: New plications. International Communication in the age of Internet.	30	1
Moder Demod Hegen Conser Global Determ society Multin	rnization the cratic Societ nony, Cultunt, Behaviorid Village: Postinism Globay: Post Indus	es of International Communication & Global Issues ory of Communication, Dependency theory: Media Dependency of y, World systems Theory, Structural imperialism, Hegemony: Media ural Hegemony, Propaganda: Theories, Origin, Engineering of sm, Freudianism Magic bullet theory, Laswell's Propaganda Theory; st Modernism, Media Literacy, Media Literacy Movement, Technological alization and Glocalization, Cultural Imperialism; Theories of information trial Society, Networked Society, Information and Democracy. American omerate. Stakeholders of Multimedia conglomerates outside the United	30	1
Modu News News Interna Asian Deutso	Module III: Transnational Media Organizations News Agencies- The Big- Four Players, Functions, Typology, Broadcast Networks- Cable News Network (CNN), British Broadcasting Service (BBC), Al-Jazeera Networks, Major International news agencies: Press Trust Of India (PTI), Asian News International ANI, Indo- Asian News Service -IANS, Xinhua News Agency XINHUA (CHN), Kyodo News (JPN), Deutsche-Presse Agentur (DPA), Dow Jones Newswires.			
Global empov Consu	l homogeniz werment, Ind merism and	alization and Global Impact ation, Cultural hybridization, Revised cultural imperialism, Spaces of ian Experiences: Liberalization, Privatization and Globalization, Rise of Multinational Companies, BPOs, Global Democracy, Role of News Global Advertising, Media Giants in Asia.	30	1

- 1. Corporate Communication: Principles, Techniques and Strategies Kogan Page 1997
- 2. Public relation by Averill Elizabeth Gordon
- 3. Publicrelation: A history by Scott M. Cutlip
- 4. Effective public relation by Cutlip, Allen & Certer
- 5. Public relation management by Jayshree Jethwany & Sarkar
- **6.** 6-Chapter 3 (Stakeholder Management & Communication, p.31-62) of Cornelissen, J. P.

MJ	MC2352 ELECTRONIC MEDIA LAB	Course C	Credit: 02
COURSE OBJECTIVE	 To handle Studio Equipments and Learn Technical Skills. To prepare for a TV News Bulletin To Prepare a Radio Show 	No of Hours	No of Credits
LEARNING OUTCOMES	 Student will learn how to produce a News Bulletin. To write a new report for TV. They will also learn to produce a Radio Programme. 		
News Lightin	e I: Production of a TV News Bulletin. Reporting, News Gathering, ENG & EFP, News Packages, PTC, Anchoring, Studio g and Shooting, Virtual sets, Newsroom Operations, Live feeds. Editing and Packaging. is have to make a News Bulletin of 10-15 Minutes.		1
Module II: Production of a Radio Programme Idea Generation, Writing the script, Deciding target Listeners. Voice Recording Art and Modulation. Planning for Recording. Arranging bytes, interviews needed if any. Arranging Sound Effects if any. Sound Mixing & Packaging. Students have to make a Radio Programme of 10-15 Minutes.			1

MJMC	2353	MEDIA RESEARCH LAB	Course C	redit: 02
COURSE	in m	completion of the course student should be able to apply research techniques nedia studies. duct media research. te research reports.	No of Hours	No of Credits
LEARNING OUTCOMES	tech 2. To 3. To	enhance the knowledge of students with regard to different research miques. understand the process of conducting a media research. develop among them skill of writing research report. prepare research design.		
Module I: Research Techniques Using any of research techniques student will conduct media research culminating into hard and soft copies of the report. Students have to present proper files for the same.		30	1	
Module II: Report Writing Following studies will have to be conducted by the student and will prepare the reports based on the study: preparing the research design, conducting a survey-preparing questionnaire and schedule, analysis of any media content, measuring media effects and media agenda, pretesting/evaluation tools for audio-video, print, publicity material, writing the report.			30	1



SEMESTER FOUR

SEMESTER IV

MJM	IJMC2401 FILM STUDIES		Course Credit: 04	
COURSE	To maTo ma	brise students with Knowledge of Cinema. ke them understand the Techniques of formulating Idea to Visuals ke them understand the Specialized Writing for Cinema ng them about the historical perspective of Indian and World Cinema	No of Hours	No of Credits
LEARNING OUTCOMES	 To en To ill To de To un 	eness about the concept of Cinema & Motion Pictures hance the knowledge of students with regard to aesthetics of Cinema lustrate the Writing techniques and its various forms. escribe the theories of film studies iderstand the different stages of Film production		
Unders continu Indian tragedy narrativ sub-ger Film th Indian	tanding cir nity: space cinema and y, historical we, Fiction: nres. Types leories: au Film Indus		30	1
Module II: Film Making Techniques Defining continuity: space & time, Defining screen elements, Different screen elements & mise- en-scene concept, Various cinematic dimensions of sound: onscreen & off-screen, di-getic & non-digetic, sync and non-sync, sound effects, and silence, dialogues, ambient sound, background score & musical tracks. The idea conception stage, Three stages of film production: pre-production, production, post production, Film grammar, story, outline, treatment scripting, casting, storyboarding, Production – shooting, direction, Post production – editing, dubbing, scoring, Distribution – film distribution, digital distribution, Planning promotion & release. New Trends in Film Making. (Emergence of Mobile Film Making). Planning a Episodic Production for OTT Platforms.			30	1
Module III: Writing for Films Introduction to Script Writing for Films, Concept of Idea to Screen, Fundamental of screen writing, Hollywood screen writing adaptations, Narrative composition – textual script, Characterization & dramatic structure, Understanding conflict and climax, scripts for different formats and genres. Conventional Genres: Fictional and Non-Fictional. Types of screenplay-plot based, character based, event based, idea based, place story, Characters: Protagonist, antagonist and supporting characters, Writing screen play, storyboarding & shooting script, Identifying key members of film production process, Role of every member, Budgeting & budgeting formats, Researching, Scheduling, Recce & Casting. Softwares used in writing Screenplay and Storyboarding				1
Modul Evoluti Film re Early F Telefili	e IV: Historion of Motading & Film genres	orical Perspective of Films ion Pictures, Early developments & Film history, Timeline of major events, lm appreciation, Types of Film reading methods - narrative and non-narrative, s, Early Indian cinema & golden era, Evolution of documentary films and udy of famous and classical movies of Indian Cinema & World Cinema.	30	1

- Directing The Documentary; Rabiger, Michael
 Movies And Methods V1; Nichols, Bill
 Movies And Methods V2; Nichols, Bill

- 4. Film Art: An Introduction, D. Bordwell, K. Thomson 1990
- 5. Lynn S Gross, Larry W. Ward, Electronic Movie making, Wadsworth Publishing
- 6. Neill Hicks, Screen Writing, Michael Wiese Productions.

MJM	C2402	MEDIA OPERATIONS & ETHICS	Course (Credit: 04
G COURSE OBJECTIVE	 To lo To as To ap To un 	hable the students, appreciate the concept of freedom of the press book into the relevance of print media laws and analyze ethical issue seess need for regulation and control on contents in broadcast media apprise the students of cyber laws and the ethical issues involved inderstand the intricacies of promotional media and their responsibility ents will be able to understand and imbibe the idea of Value based journalistic	No of Hours	No of Credits
LEARNING OUTCOMES		ents will be able to identify the differences in the Theory and practices of all aspects in the functioning of Media in Society		
Freedor express and oth of Cour 1923, T and oth	n of speech ion as appl er countrient, Defama ransparence er countrie	om of the Press: th and expression, Freedom of the press- Act 19(1)(a), Freedom of speech and ited to cinema, film censorship, Freedom of the press in Britain, United States es, Reasonable restrictions on the freedom of the press- Act 19(2), Contempt tion, Parliamentary privileges vs. freedom of the press, Official Secrets Act ey laws in India and elsewhere, RTI Act 2005, Whistleblower laws in India s, Public Interest Disclosure and Protection to Persons Making the Disclosure History of Press Laws in India, Emergency and its impact on Media.	30	1
Module Press ar 1955 ar of cond copyrig obsceni Broadca code, P. Regulat TV char by the g Council Cable T	e II: Medind Registrand 1958: wouct, Internation India ty in media ast laws in rasar Bhartion Bill 20 nnel, Selfragovernment (BCCC), Felevision in broaden	ia Laws and Ethical Issues: tion of Books (PRB) Act 1867, need of amendment, Working Journalist Act age boards and fixation of wages, Press Council Act 1978, PCI and its code ational norms, code of ethics in different countries, Intellectual property right, Right to privacy, invasion in privacy by media, Laws related to vulgarity, A., Social responsibility of the press, self regulation, Social audit, Ombudsman, India and abroad, AIR and DD broadcast code, commercial code, election to the Act: relevance of corporation, standard of contents, Broadcasting Services 1007, issue of content code, Fight for TRP and its fallout on ethical standard of regulation by the industry: News Broadcasters Association (NBA), Regulation att: Indian Broadcasting Foundation (IBF), Broadcasting Content Complaints Issue of protection of viewers and competition among channel operators, Networks (Regulation) Act 1995, Role of Telecom Regulatory Authority ast media. Provision of Legislature Reporting, Parliamentary privileges in edia, Information and Technology Act.	30	1
Module Cyber I anti-had amendn web con law. Iss Online	e III: Cyb Journalism cking condenents, Blog ntents in In ue of copy Protection	perspace: Laws and Ethics: , Cybercrimes, cyber-attacks, cyber bullying, cyber security, Hacking and cepts, Information Technology Act 2000, report of expert committee on gging and social networking sites, and ethical issues, Efforts for control of dia, China and elsewhere, Debate on making cyber laws a part of International right and IPR on web: Stop Online Piracy Act (SOPA), Protect IP Act (PIPA), and Enforcement of Digital Trade Act (OPEN), Ethical rules by professional – international level. Sedition Law	30	1
Integrat speech, Drug ar 1986, In by Adv Indian Associa	ted market Marketing ad Magic R anternet advertising St Newspape	motional Media: Laws and Ethics: ting communication, laws and ethics, Advertising, media and freedom of g and advertising regulations in India and abroad Advertising and consumers: temedies, (Objectionable Advertisement) Act 1954, Consumer Protection Act vertising, piracy policies and related issues, Advertising- ethical rules framed andard Council of India (ASCI), Advertising Agencies Association of India, r Society (INS), Ethical rules framed by international bodies- American Agency (4 A), Federal Trade Commission (FTC)	30	1

- 1. Ravindranath, PK: Press Laws and Ethics of Journalism, Authors Press, New Delhi, 2004
- 2. Barua, Vidisha: Press & Media Law Manual, Universal Law Publishing Co. Pvt. Ltd., New Delhi, 2002
- 3. Ravindran, R K: Handbook of Radio, Television & Broadcast Journalism, Anmol Publication, Delhi, 1999
- 4. John Vernon Pavlik: New Media Technology, Allyn & Bacon, 1997

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SEMESTER FOUR

DISCIPLINE SPECIFIC ELECTIVES OF SEMESTER IV

MJMC2004	SOCIAL MEDIA MANAGEMENT	Course (Credit: 04		
₽ * To d	escribe the fundamentals of Social Media	No of	No of		
S	evelop among them broad understanding of the concepts and process of	Hours	Credits		
COURSE COURSE COURSE TO	nunication from Social Media.				
COURSE CO	ake them understand Social Media better through various platforms				
CEARNING COURTS OF THE STATE OF	enhance the knowledge of students with regard to basics of Social Media and ifferent examples. In the effective Campaigning and Criticisms of Social Media. Illustrate the Popularity of Social Media lescribe the Citizen Journalism and Mass Media anderstand the relationship between New Media & Social Media observe the various case studies.				
	l Media Introduction and Concepts:	30	1		
Definition, Condinetwork, friend, strong ties, wear asynchronous, so and History of S Digital Communitravel. Social Sit					
Module II: Computer-Mediated Socialization:			1		
Module II: Computer-Mediated Socialization: Reduced social cues, Social Presence Theory, Media Richness Theory, Flaming, Immediacy Cues, Mixed modality, Intonation unit, Conversational Scaffolding, Utterance break; Applications, Common Features, Types of Social Media: Facebook, Twitter, LinkedIn, YouTube, Google+, Pinterest, Instagram, Snapchat etc., Social Media Campaign. Terms: community, shared space, shared practice, speech community, norms, social capital, bonding capital, bridging capital, maintained capital, network support, emotional support, esteem support, informational support, networked individualism, social support, lurkers. Public Relations and Social Media Optimization.					
	ial Media Functions and Utilities:	30	1		
Data Mining and Social Media: The role of Social Media in marketing Research, Big Data and Social Media, Social Media and Privacy; Relationship between New Media & Social Media and Mass Media; Functions of Social Media and Mass Media, Citizen Journalism and Mass Media; Online Identity: Disembodied identities, identity cues, self-presentation, latent tie, self-presentation, disembodied audiences, cognitive misers, platforms. Setting up Social Media Profiles—Perspective & Design, Optimizing Social Media Platforms					
Module IV: Ma	30	1			
(SEO), Search E Criticism of Soc and photos, Disp	naracteristics and Popularity of Social Media, Search Engine Optimization ngine Management (SEM), Organizational Reputation Management (ORM) al Media: Authenticity, Virtual Activism-Copyright and Copy left of Content arity, Psychological Impact, Gender, Sexuality and Social Media mmunity Management, Content Strategy, Delivery Model				

- 1. Social Media: A Critical Introduction by Christian Fuchs Sage Publications, 2014
- 2. Blogging and Other Social Media: Exploiting the Technology and Protecting the Enterprise By Alex Newson, Deryck Houghton, Justin Patten, Gower Publishing, 2009
- 3. Social Media in Business and Governance By K.M. Shrivastava, Sterling Publication, 2013

MJMC2005		EVENT MANAGEMENT	Course Credit: 04			
Ξ.		Define and explain event management and its functions	No of	No of		
COURSE		Enumerate different steps involved in planning an event	Hours	Credits		
EC		Explain the revenue generating process for an event				
COURSE	*	Enumerate the steps involved in evaluation and assessment of an event				
LEARNING OUTCOMES (manag 2. To illu 3. To des and im 4. To ide:	hance the knowledge of students with regard to fundamentals of event ement and its different forms. strate the fundamentals of event management and its various forms. scribe the theories of communication that make them understand about role portance of events in society. ntify the target audiences and able to segmentation of audience for purpose of unication.				
		duction To Event Management	30	1		
Infrastr Specia technic Growin	Defining Event, Objective of Event management, Elements of event management, Event Infrastructure, organizers, Logistics, Event Team & Crew Management, Types of Event, Special events (Mice & Corporate, Wedding, Award Shows), Event Management Process & techniques,5 W's of Event, BEO ,Employee PR for event management, Present Scenario of Growing stages of events with its Impact, Limitations of event management. Need of Fund Raising, Grants and Merchandising.					
Module II: Planning Of An Event			30	1		
of plan supplied Manag Plan, S accepta Webin Teams	Concept and need of planning, objective and importance of planning, Coverage of events, tools of planning, Staffing for the event, Financial Planning: customer relationship, clients & supplier's contracts, revenue generation technique (selling & marketing of tickets). Cash Flow Management, Cost-Revenue Management. Advertising Of Event: operational records, Business Plan, Strategic Plan, Portfolio Development: Event Planning process, requisite for proposal and acceptance. Event Resource Management. Planning an Online Virtual Event, Organizing Webinars on Virtual Platforms. Online Meetings on Softwares like Zoom, Google Meet, MS Teams, StreamYard.					
		nt Promotion Strategy	30	1		
process target s Execut	Media Planning: Marketing, Advertising & Promotion, Target audience, Making ad, Booking process, Role of events in promotion, Understanding the marketing environment: Segmentation, target selection, Media Campaign: Local advertising, Public Relation, Campaign, Budgeting & Execution, Programme Life Cycle, Scheduling, Testing & Evaluation. Fundamental and Elements of Style in Event Management.					
	Module IV: Legal Requirements & Evaluation			1		
Event Management As Business, Permission & Legal requirements, Accounting and recor						
	keeping, Merchandizing & Licensing, Ethical considerations, crisis management, risk					
	management, Market Research: Customer research on events, visitor's feedback, Sampling					
	method, Evaluation; Coordination & control: Concept, scope, Technique & Requisite of					
		Techniques. Introduction to Event Laws and Licenses.				
Sugges	sted Readi	ngs:				

- Suggested Readings:

 1. Bruce E Skinner, Event Sponsorship, Publisher Vladimir Rukavina Wiley 2002.

 2. Anton Shene & Bryn Parry, Successful Event Management, Thomson Learning, 2004.
- 3. Judy Alley. Event Planning, John Wiley and Sons, 2000.

MJN	MJMC2006 FASHION COMMUNICATION		Course Credit: 04	
COURSE	Commu	ble students to acquire knowledge and skills appropriate to Fashion nication. age intellectual, creative and personal development knowledge of the contemporary Fashion Communication industry.	No of Hours	No of Credits
LEARNING OUTCOMES	Comm 2. To dev industr 3. Develo	nance the knowledge of students with regard to specializing fields of unication in society. Velop an industry awareness of Fashion Communication and associated ies. Up abilities to respond to professional opportunities e appropriate ICT skills for Fashion Communication.		
Design Levels, Comm Comm Skills/I	n Briefs, Intro , Design Proc unication, Ho unication, M Page Layout	dection to Fashion oduction to the History of Fashion, Fashion Research & Trends, Market ress, Research Development, Product Development. Introduction to Fashion ow fashion is communicated in the fashion industry Research for fashion edia analysis, Consumer awareness, Basic Photography, Writing Skills IT (IN DESIGN), Contextual Study Of Fashion: Historical and contemporary ody in fashion. Use of the body image in the fashion industries. Use of text	30	1
expression of the body in fashion. Use of the body image in the fashion industries, Use of text and visual information in a variety or art and design contexts. Module II: Fashion Writing Primary & Secondary Research, Writing skills, Writing for different media, Customer awareness, Newspaper, magazine and on-line journalism (Fashion Blogs), Evaluative Report: Write an objective and rigorous report which provides the commercial imperative for own design practice/fashion collection/marketing concept or business idea, Undertaking			30	1
comprehensive and effective research to underpin the evaluative report. Module III: Art and Design Theory Past and Current Design Theories, Contemporary art and design practice, Communication style for design theories and output, Fashion Photography: Contemporary Fashion Photography, knowledge of contemporary practitioners, Fashion Shoot organization, model and location scouting, narrative, styling and production, E-commerce driven practices, Visual Media and Fashion: Fashion & Film, Advertising Animation for Fashion, Digital fashion, Music & fashion, Typography and Graphics: Fashion Brand Identity, Image Styles and Image Manipulation, Print Production, Logo, Logotype Design, Layout, Type Design, Typeface Choices.			30	1
Module IV: Client Based Project Fashion Event promotion and concepts, Fashion Show production, Events Organization, Live fashion events, Invitation design & production, Pitching fashion communication ideas, Fashion Business in Practice: Skills in working collaboratively in a team Promotional concept for a fashion brand Fashion packaging and promotion Fashion Advertising The production of 'Look Books' (creating books or media that communicates looks or the clothes of the designers), Personal Design Project Fashion (Styling/Image Making): Fashion Illustration, Fashion Styling, ICT skills for fashion image making Traditional and digital drawing skills				1

- Fashioning the City: Paris Fashion and the Media, Agnes Rocamora, I.B. Tauris, 2009
 Paris Fashion, A Cultural History, Valerie Steele, Berg, 1998
 Fashion Statements, On Style, Appearance and Reality, Ron Scapp and Brian Seitz, 2010
 Fashion (Oxford History of Art) 1st Edition by Chris Breward

MJM	C245	FILM PRODUCTION LAB	Course (Course Credit: 02	
COURSE	* 1 * 1	o handle various aspects of Film making and direction. o write scripts for Films. o apply production and post-production technique effectively to produce a occumentary and short film.	No of Hours	No of Credits	
LEARNING OUTCOMES	2.	To prepare a Documentary Film & Short Fiction Film. To produce a fiction or non-fiction programme. To understand the floor plan and lighting plan.			
Module I: Production of a Documentary Film. Conceptualization of a theme, Developing Idea, Research, Making Outline, Writing Script and Screenplay, Treatments and Shooting. Students have to make a NON – FICTION Documentary film of 10 -15 Minutes.				1	
Idea Ge process Packagi	Module II: Production of a Short Fiction Film. Idea Generation, Writing story, Making Outline, Planning PRE – PROD – POST Production process. Shooting Schedules, Floor & Light Planning, Castings, Non-Linear Editing, Packaging. Students have to make a FICTION Short film of 10-15 Minutes. Preparation for an Official Release				

