MOTHER TERESA WOMEN'S UNIVERSITY KODAIKANAL

DEPARTMENT OF VISUAL COMMUNICATION

M.A. MASS COMMUNICATION



SYLLABUS TO BE IMPLEMENTED FROM THE ACADEMIC YEAR 2021-2022 (CHOICE BASED CREDIT SYSTEM)

Mother Teresa Women's University, Kodaikanal Department of Visual Communication Choice Based Credit System (CBCS) (2021-2022 onwards) M.A. Mass Communication

1. About the Programme

M.A. Mass Communication Programme is a two-year Master's Degree Programme with wide career prospects such as Fashion Photographer, Film Director, Producer, Screenwriter, Editor, Journalist, TV Correspondent, Public Relation Officer etc. The suitable fields and sectors available for the students after completing this course are Television, Online Media, Event Management, News Agencies, Film Making, Legal Affairs department etc. The curriculum of the Programme comprises core, allied, and elective courses which have been designed to provide an in-depth theoretical and practical knowledge in the field of mass communication. The courses offered in this Programme facilitate understanding the audiovisual communication processes, and media practitioners' experience. The Programme inculcates team spirit and universal values, in the learners to prepare them as sustainable in their media related professions as employees and as entrepreneurs.

2. Programme Educational Objectives (PEOs)

The Master's Degree Programme in Mass Communication has been intended to

PEO1	make the Postgraduates understand the overall development in Mass Communication, provide exposure to various aspects of media and give hands-on-training in order to create media professionals at par with media industry.
PEO2	cultivate the capability in the students to face the challenges in media world and emerge as successful media professionals.
PEO3	inculcate critical thinking, research aptitude, media ethics, and social responsibility in the students.
PEO4	enable the learners to acquire knowledge and fundamentals of communication, to improve the written and spoken communication skills essentials for various media platforms.
PEO5	train the postgraduates understand the nuances of media profession and to contribute to the growth of the nation and society by acquiring the knowledge of the role of media in societal growth.

3. Eligibility

Any Degree

4. General Guidelines for PG Programme

- i. **Duration:** The programme shall extend through a period of 4 consecutive semesters and the duration of a semester shall normally be 90 days or 450 hours. Examinations shall be conducted at the end of each semester for the respective subjects.
- ii. **Medium of Instruction:** English
- iii. **Evaluation:** Evaluation of the candidates shall be through Internal Assessment and External Examination.

• Evaluation Pattern

Evaluation Pattern	Theory		Practi	cal
	Min	Max	Min	Max
Internal	13	25	13	25
External	38	75	38	75

• Internal (Theory): Test (15) + Assignment (5) + Seminar/Quiz(5) = 25

• External Theory: 75

• Question Paper Pattern for External examination for all course papers.

Max. Marks: 75 Time: 3 Hrs.

S.No.	Part	Туре	Marks
1	A	10*1 Marks=10 Multiple Choice Questions(MCQs): 2 questions from each Unit	10
2	В	5*4=20 Two questions from each Unit with Internal Choice (either / or)	20
3	С	3*15=45 Open Choice: Any three questions out of 5: one question from each unit	45
		Total Marks	75

^{*} Minimum credits required to pass: 90

Project Report

A student should select a topic for the Project Work at the end of the third semester itself and submit the Project Report at the end of the fourth semester. The Project Report shall not exceed 75 typed pages in Times New Roman font with 1.5 lines space.

• Project Evaluation

There is a Viva Voce Examination for Project Work. The Guide and an External Examiner shall evaluate and conduct the Viva Voce Examination. The Project Work carries 100 marks (Internal: 25 Marks; External (Viva): 75 Marks).

5. Conversion of Marks to Grade Points and Letter Grade (Performance in a Course/Paper)

Range of Marks	Grade Points	Letter Grade	Description
90 – 100	9.0 – 10.0	О	Outstanding
80-89	8.0 - 8.9	D+	Excellent
75-79	7.5 - 7.9	D	Distinction
70-74	7.0 - 7.4	A+	Very Good
60-69	6.0 - 6.9	A	Good
50-59	5.0 - 5.9	В	Average
00-49	0.0	U	Re-appear
ABSENT	0.0	AAA	ABSENT

6. Attendance

Students must have earned 75% of attendance in each course for appearing for the examination. Students with 71% to 74% of attendance must apply for condonation in the Prescribed Form with prescribed fee. Students with 65% to 70% of attendance must apply for condonation in the Prescribed Form with the prescribed fee along with the Medical Certificate. Students with attendance less than 65% are not eligible to appear for the examination and they shall re-do the course with the prior permission of the Head of the Department, Principal and the Registrar of the University.

7. Maternity Leave

The student who avails maternity leave may be considered to appear for the examination with the approval of Staff i/c, Head of the Department, Controller of Examination and the Registrar.

8. Any Other Information

In addition to the above-mentioned regulations, any other common regulations pertaining to the PG Programmes are also applicable for this Programme.

9. Programme Outcomes (POs)

On successful completion of M.A. Mass Communication Programme, the students will be able to

PO1	develop an understanding of various media tools, techniques, and software and apply them wherever needed.
PO2	apply critical and contextual solutions to solve the societal concerns and to increase the capability to use various communication technologies and software for content creation, content editing for various forms of publishing platforms.
PO3	develop logical and creative thinking for resolving business, journalism, advertising challenges and to promote E-learning.
PO4	develop self-confidence and awareness of general issues prevailing in the society and to present the societal concerns in a visually appealing manner.
PO5	provide a good base for the best practice of Journalism and Mass Communication.
PO6	develop methods that shape the scope of advanced research in journalism.
PO7	emerge as responsible media academicians, researchers, and professionals with global vision.

10. Programme Specific Outcomes (PSOs)

At the end of the programme, the student will be able to

PSO1	gain in-depth knowledge to think critically, creatively, and independently.					
PSO2	gain proficiency in fundamental design-concepts and studio techniques such as					
	photography, audiography, videography and assimilate technical skills in designing a					
	visually appealing image.					
PSO3	create and design emerging media products, including multimedia images, digital					
	audio, digital video, social media, digital photography, and multimedia.					
PSO4	discharge responsibilities with professional ethics, to make thoughtful decisions					
PSO5	competently use technology appropriate to the medium					

M.A. Mass Communication Curriculum

S.No.	Course Code	Course Title	Credits	s Hours		Continuo Internal	End Semester	Total
	L P		P	Assessment (CIA)	Exam (ESE)			
			Sem	ester I				
1	P21MCT11	Core I Introduction to Communication Theories	4	5	0	25	75	100
2	P21MCT12	Core II History of Tamil Journalism	4	5	0	25	75	100
3	P21MCT13	Core III Principle of Journalism	4	5	0	25	75	100
4	P21MCT14	Core IV Television Production	4	5	0	25	75	100
5	P21MCP11	Core V Practical-I (Radio Journalism)	4	0	6	25	75	100
6	P21MCS11	Supportive Course I (Skill) Feature Writing	2	4	0	25	75	100
		Total	22		30	-	-	600
			Seme	ster II				
7	P21MCT21	Core-VI Print Media	4	5	0	25	75	100
8	P21MCT22	Core-VII Advertising	4	5	0	25	75	100
9	P21MCT23	Core-VIII Media Laws and ethics	4	4	0	25	75	100
10	P21MCT24	Core-IX Film studies	4	4	0	25	75	100
11	P21MCP22	Core- X Reporting and Editing	4	0	6	25	75	100

12		NME	4	4	0	25	75	100
12		IVIVIL	7		O	23	75	100
13	P21CSS22	SupportiveCourse-II (Skill) Computer Skills for Web Designing and Video Editing	2	0	2	25	75	100
		Total	26		30	-	-	700
				Semes	ter III			
14	P21MCT31	Core XI Communication Research	4	5	0	25	75	100
15	P21MCT32	Core XII Media Management	4	5	0	25	75	100
16	P21MCT33	Core- XIII Online Journalism	4	4	0	25	75	100
17	P21MCT34	Core- XIV Recent Trends in Development communication	4	4	0	25	75	100
18	P21MCT35	Core XV Environmental Journalism	4	4	0	25	75	100
19	P21MCP33	Core XVI Documentary Production	4	0	6	25	75	100
20	P21WSS33	Supportive course III skill- Women Empowerment	2	2	0	25	75	100
		Total	26	3	0			700
				Semes	ster IV			
21	P21MCE41	Elective I*-Public Relations/Inter cultural communication/Folk media /Any MOOC Course ^{\$}	4	4	0	25	75	100
22	P21MCE42	Elective II*- Information and Communication Technology/Sports Journalism / Media writing /Any MOOC Course ^{\$}	4	4	0	25	75	100

23	P21MCR41	Project	8	22	25	75	100
		Total	90	120			2300

Additional Credit Courses (Mandatory)

- 1. P21MCV11 Value Added Program I-Two Credits (First Semester)
- 2. P21MC121 Internship/Industrial Training Two Credits- (Second Semester)
- 3. P21MCO31 Online Courses-Two Credits- (Third Semester)
- 4. P21MCV42 Value Added Program II-Two Credits (Fourth Semester)

Non Major Elective

- 1. NME I- P21MCN21 Film Appreciation
- 2. NME II- P21MCN22 Media psychology

*Those who have CGPA as 9, and want to do the project in industry/institution during IV semester, may opt for these two papers in III semester.

Out Side Class hours

- 1. Yoga
- 2. Sports
- 3. Library/
- 4. Coaching for competitive examination

Value Added Program I-Two Credits (First Semester)

- 1. **P21MCV111** Digital Photography
- 2. **P21MCV112** Art Direction and dramatic performance

P21MCO31 - Online Courses-Two Credits- MOOC courses, NTPEL course (**Third Semester**) **MOOC code** Film studies

- Value Added Program II- Two Credits (Fourth Semester)
- 1.P21MCV421 Corporate communication
- 2.P21MCV422 Social Media Journalism

Elective I 1. Public relations

2.Intercultural communication

3. Folk Media

Elective II 1.Information & Communication Technology

2.Sports journalism

^{\$} Students can take one 4 credit course in MOOC as elective or two 2 credit courses in MOOC as electives with the approval of Department committee.

3. Media writing

Internal Theory:

CIA Test – I	10 Marks
CIA Test-II	10 Marks
Assignments (2)CUM Seminars	05Marks
Total	25 Marks

External Theory: 75 marks

Question Paper Pattern for Internal and External Assessment:

Section A: 10 Questions x 2 Marks = 20 Marks

(Two Questions from each unit)

Section B: 5 Questions x 5 Marks = 25 Marks

(Internal Choice and one question from each unit. For Programming Language Courses, 1 question must be a program)

Section C: 3 Questions x 10 Marks = 30 Marks

(Answer any three out of 5 questions and one question from each unit)

Maximum marks: 100

Internal Practical

Practical Assessment 1	10 Marks
Practical Assessment 2	10 Marks
Script	5 Marks
Total	25

External Practical:

Record	15 Marks
Lab Journal	30 Marks
Documentary (OR) Short Film	30 Marks
Total	75 Marks

SEMESTER - I

COURSE P21MCT11 CODE	INTRODUCTION TO COMMUNICATION THEORIES	L	T	P	C							
CORE I		5	ı	-	4							
Cognitive	K2: Understand											
Level	K3: Apply											
	K4: Analyze											
	K6: Create											
Course Objectives	 The course aims Be familiar with the basic theories in the various area within the communication discipline (intra-, interpersorganizational, media, gender, and intercultural communicational how theory is used in the analysis of issu communication studies Explore the interdisciplinary nature of the field of costudies Applying knowledge of communication theories to "issues. 	sonal, municates in	ation icati	on								

Unit I: Introduction to Communication Theories

Definition, nature and scope of communication, functions of communication, verbal and nonverbal communication, intra-personal, inter- personal, small group, public and mass communication. Communication Basic Models: Harold. D. Lasswell, Braddock, Shannon and Weaver, Osgood and Wilbur Schramm, Wilbur Schrammand Helical Dance Model.

Unit II: Culture and Communication

Cultural Dimensions – Mass Media as Cultural Industry – Cultural Norms Theory – Effects Theory – Normative Theory – Narcotic – Hegemonic Theory.

Unit III: Human Communication

Human Communication – Characteristics, Contents, Language, Meanings, Talent, Manifest, Contextual Structural Meanings. Mass media: public opinion and democracy.

Unit IV: Political Theories of Communication

Political Dimension – Ownership and Control – Monopoly Formation of Public opinion – Propaganda – Agenda Setting Theory – Gate Keeping – Spiral Keeping – Spiral of Silence – Media Manipulation – Political Communication – Political Socialization – Communication Politics. Western

and Eastern Perspectives – Differences – Western Theories in the Indian Context – Asian and Indian Models.

Unit V: Communication-Related Theories

Processes, theories and models of media effects – two step and multi-step flow of communication; collective reaction effects; diffusion of innovation; social learning theory; cultivation; framing. Political communication effects – Internet effects.

References:

- 1. M.McLuhan. Understanding media: The extensions of men. McGraw-Hill New York, 1964.
- 2. Denis McQuail. (2005). McQuail's Mass Communication Theory. Sage, London,
- 3. S.W.Littlejohn. Theories of Human Communication. Wadsworth/Thomson Learning, Belmont, CA, 2001.
- 4. K.Warren. Introduction to Mass Communication, Agee, New York, 1960
- 5. Reed H. Blasce and Edwin Haroldsen, A Taxonomy of concepts of Communication, Hasting House,
- 6. Stanley J. Baran and Dennis K. Davis. Mass Communication Theory. Foundations, Ferment, and Future. Eighth Edition. Oxford University Press, Oxford, 2020.
- 7. Dorothy Lynn and Jessica Selasky. (2008). Mastering Public Speaking Exercise Your Body Parts & Build Your Speaking Skills. Jaico, Ahmedabad.

Course Outcome

Upon completion of this course, the students will be able to

CO1: Introduce students to the basics of Communication

CO2: Inculcate the knowledge of elements of Communication

CO3: Acquaint them with important aspects of the process of Communication theories

CO4: Develop the knowledge of skills of communication

CO5: Enhance understanding of the technical terms and theories

Mapping of COs with POs &PSOs:

CO/ PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S	S	S	S	S	S	S	S	S	S	S	S
CO2	S	S	M	M	M	M	S	S	S	S	S	S
CO3	S	S	M	S	M	M	S	M	S	S	S	S
CO4	S	S	S	S	M	M	M	S	S	S	S	S
CO5	S	S	M	M	M	M	M	M	S	M	S	M

Strongly Correlating (S) - 3 marks
Moderately Correlating (M) - 2 marks
Weakly Correlating (W) - 1 mark
No Correlation (N) - 0 mark

COURSE P21MCT12 CODE CORE II	HISTORY OF TAMIL JOURNALISM L T P C 5 4
Cognitive Level	K2: Understand K3: Apply K4: Analyze
Course Objectives	 The course aims to To compare the changes that have occurred in the field of journalism throughout history. Applying knowledge of Journalism. To develop the ability to competently use technology appropriate to the medium

Unit I: Introduction to Tamil Journalism

Tamil Journalism an Introduction- A brief history of the genesis of writing, printing in Tamil Naduleading Tamil journalists and their contribution towards the field of journalism – contributors on introduction of Tamil printing – contributors on translation of leading English works to Tamil

Unit II: Tamil Journalism during Pre-Independence period and post-Independence period

The role of Journals and newspapers in Pre-Independence period. Tamil Patrika- Rajavvritti Bodhini- Dinavarihamani- Swadesamitran- Jana VinodhiniVivekaVilasamDesabhaktanNavashakti - The HinduTamil magazines and their history during post-Independence period.

Unit III: Press in Tamil Nadu

Press in Tamil Nadu – Contribution of Christian, Dravidian, and Communist and Tamil movements – Trends of contemporary Tamil Press. International Tamil Journalism Library - Scholarly contributions to Tamil Language - Ziegenbalg and the revival of printing - Indology and Asiatic Researches

Unit IV: Electronic media and Tamil Journalism

Development of Radio and Television Tamilnadu. Invasion of Technology in Tamil Journalism – Tamil electronic media channels and their development -Growth period of Tamil journalism

Unit V: Contemporary Trends in Tamil journalism

Trends in contemporary Tamil journalism: Popular Tamil Newspapers – Magazines – Online Editions – Web portals; Portrayal of Women, Children, Dalits and other marginalized communities in the Tamil Media.

References

- 1. Mehtha, D.S., Mass Communications and Journalism in India, Madras, 1979.
- 2. Nararajan, J., History of Indian Journalism, Delhi, 1931
- 3. N. V. Kalaimani. Journalist Guide (Tamil Edition).
- 4. Aditanar, Ci.Pa., Italalar Kaiyedu, Madras, 1986.
- 5. Aditanar, Ci.Pa., PattrikkaEthalalarkeiyedu, Madras 1952
- 6. Venkatachalapathy A R., The Province of the Book Scholars, Scribes, and Scribblers in Colonial Tamilnadu Permanent Black, ISBN 81-7824 331-8 2011
- 7. Anton, H., Helmen, D., Tamil usages in Mass Media, Madras, 1975.
- 8. Crover, B.L., and Sethi, R.R., A New Book on Modern Indian History, New Delhi, 1973

Course Outcome

Upon completion of this course, the students will be able to

CO1: Introduce students to the basics of Tamil Journalism

CO2: Inculcate the knowledge of elements of journalism

CO3: Acquaint them with important aspects of the process of Journalism

CO4: Develop the knowledge of skills of Journalism

CO5: Enhance understanding of the technical terms

Mapping of COs with POs &PSOs:

CO/	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	PSO4	PSO5
PO												
CO1	S	M	M	M	M	S	S	S	S	S	S	S
CO2	S	M	M	M	M	M	S	S	S	S	S	S
CO3	S	M	M	M	M	M	S	M	S	S	S	S
CO4	S	M	M	M	M	M	M	S	S	S	S	S
CO5	S	M	M	M	M	M	M	M	S	M	S	M

Strongly correlating (S) 3 Marks
Moderately correlating (M) 2 Marks
Weakly correlating (W) 1 Marks
No Correlation (N) 0 Marks

OURSE CODE P21MCT13 PRINC	LES OF JOURNALISM	L	T	P	С
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CORE III		5	-	-	4
Cognitive Level	K2: Understand K3: Apply K4: Analyze The course aims to				
Course Objectives	 To train students in the basics of reporting and news wri To move students as close as possible to the real world of where they will report and write on deadline, as well as editing process with their professor. To help develop a clear, concise writing style and a pass accurate reporting. To build professionalism and self confidence in journalism. 	of journ work th	hrough	l	

Unit1: History of Press

Early history of Press & the role of the Press in the Freedom Struggle - Role of Language press in the making of modern India- Press since Independence - Censorship and Press during Emergency-Growth and Expansion of Press in India (1977-1991) -Prominent English and Language newspapers and magazines - News agencies in India -Print Media in other countries (US, UK, China and Indian sub-continent) - Future of Newspapers: Trends and Debates.

Unit2: News Reporting

Concept of News, Elements and structure of news reports - Types of news: Hard and Soft - News Leads and their types - Inverted pyramid style, feature style, sand clock style and nut graph - Covering press conferences and writing from press releases, events and meets - Analytical reporting, Interpretative reporting, Descriptive reporting, Investigative reporting - Differences in reporting for Newspapers / News agencies, TV, Radio, Websites

Unit3: News Set-up

Reporting department in newspapers, magazines, agencies, radio and TV - Role, function and qualities of a Reporter, Chief Reporter and Bureau Chief - Role and importance of news sources, attribution - Cultivating, verifying and dealing with sources of news - Ethical aspect of Sourcing News and Reporting

Unit4: Specialized Reporting and Beats

Understanding Beats and their categories - City reporting: City and local news - Crime Reporting: sources and related laws - Reporting Political Parties and Politics, Legislative (covering Assembly

and Parliament), Legal Reporting - Specialised reporting: Defence, Science & Technology, Education, Art & Culture,

Environment, Fashion & Lifestyle, Entertainment, Sports, etc - Reporting Conflict: Armed and Social Conflict, Region, Community and Human Rights – other forms of writing - Feature: Definition, characteristics, types: news and non-news features - Process of feature writing: Ideas and Research - Tools and Techniques of Feature Writing - Interview: Types and Techniques - Opinion Writing: Editorial, Op-ed page and Middle - Special articles, Weekend pullouts, Supplements, - Backgrounders, Reviews (Books/Films/Documentaries) - Magazine Reporting: Current trends, style and future

Unit5: Ethics and Responsibilities

Challenges and Trends, Responsibilities of a reporter and challenges: Professionalism, constraints on objectivity, influence of PR and spin doctors, intra-organizational controls; owner and editor's relationship. Trends in journalism: Paid news, fake news, post-truth, AI in journalism etc

References:

- 1. Kumar, Keval J: Mass Communication in India, Mumbai, Jaico Publishing House, 2013
- 2. K.M. Shrivastava, News Reporting and Editing. Sterling Publishers, NY, USA, 2015.
- 3. John R. Bender, Lucinda D. Davenport, Michael W. Drager, and Fred Fedler.Writing and Reporting for the Media. Twelfth Edition. Oxford University Press, Oxford, UK, 2018.
- 4. Hassan, Seema: Mass communication Principles and Concepts (second edition) CBS Publishers and Distributers, 2013.
- 5. AmbrishSaxena. Fundamentals of Reporting and Editing. Kanishka Publishers Distributors, New Delhi, 2007.

YoutubeAnd URL Links

https://youtu.be/9hcM47zNneg?t=33

Course Outcome

Upon completion of this course, the students will be able to

CO1: Defining News and understanding its elements, news sources and different types of new

CO2:Understanding the role of the news editor and its functions, duties and responsibilities.

CO3:Understanding news writing and different structures of news writing

CO4: Describing the principles of editing, copy testing, processing copies

Mapping of COs with POs &PSOs:

CO				PO			PSO					
	1	2	3	4	5	6	7	1	2	3	4	5
CO1	M	M	M	S	S	S	S	S	S	M	S	M
CO2	S	M	M	S	S	S	S	S	S	S	M	M
CO3	S	M	M	S	S	S	S	S	S	M	S	S
CO4	S	M	S	S	M	M	M	S	S	M	M	M

Strongly Correlating (S) 3 Marks
Moderately Correlating (M) 2 Marks
Weakly Correlating (W) 1 Marks
No Correlation 0 Marks

COURSE CODE CORE	P21MCT14 IV	TELEVISION PRODUCTION L T P										
Cognitive Le	evel	K2: Understand K3: Apply K4: Analyze K6: Create										
The course aims To demonstrate the knowledge and skills to transform ideas into proposals for television production. Course Objectives To provide a basic understanding of cinematography and videographer processes of communicating through visuals. To employ concepts, techniques, formats, forms and styles for a better video production To apply techniques and principles for creating visuals with meaning.												

Unit I: Videography

Understanding Videography, Video Formats- VHS, U-matic, beta, etc, characteristics of television medium television genres. Camera- Parts of Video Camera- Focus, Irish, Shutter Speed & White Balance; Operation of Video Camera- Single CCD and Three CCD Cameras.

Unit II: Video Camera

Types of Video Camera- VHS, U Matic, Beta, Digi-Beta, DV Pro & HD Camera; Video Formats-NTSC, PAL & SECAM, Colour Temperature. Video Camera parts, shots, movements, angle, lenses, indoor-outdoor shooting, studio setup, single camera and multi camera production. Types of Lens- Wide Angle, Normal, Tele & Zoom; Aspect Ratio & Framing- Standard Shot Size- Long, Mid, Close-up shots; Camera Movements- Pan, Tilt, Trolley, Crane & Dolly.

Unit III: Stages of Production

Video production stages: pre-production, production, post production. Production process-Scripting, Scene Breakdown, Location Hunting, Planning, Casting & Budgeting; Production Team-Talents, Technicians, Production & Administrative Members; Production- Shooting Script & location; Post Production- Editing, Dubbing, Music & Titling; Distribution & Exhibition.

Unit IV: Lighting and Sound

Lighting and sound – natural and artificial, dramatic effect and special effect lighting, three-point, high key and low key lighting, basic of sound recording, microphones, sound manipulations. Lighting Equipments- Tungsten, Quartz, Gas discharge lights & Fluorescent Tubes; Lighting Accessories- Barn Door, Gel Paper, Diffuser, Cutter, Net, Reflector; Basic lighting approach subject, camera, surrounding & Atmosphere; Lighting for different situations- interviews, indoor & outdoor; Lighting Safety Measures; Lighting check list

Unit V: Editing

Editing- Types of editing, grammar of editing, transition editing the visual, editing the soundtrack. Compositing Techniques-Traditional & Digital Compositing, Keying, Rotoscopy&Colour Correction.

References

- 1. Phillip L. Harris. Television Production and Broadcast Journal 2nd edition. Goodheart-Wilcox Co., IL, USA, 2012.
- 2. Jim Ovens. Television Production. Routledge, New York, 2019.
- 3. Frederick Shook. Television and Field Production Reporting 6th edition. Pearson, New York, 2013.
- 4. Gorham Kindhem. Introduction to Media Production: The Path to Digital Media Production (Paperback) 4th edition. Focal Press, Inc., London, 2009
- 5. Herbert Zettl. Television ProductionWadsworth, New York, 2015
- 6. Andrew Utterback. Studio Television Production and Directing: Concepts, Equipment, and Procedures. Routledge, New York, 2019.
- 7. Gerald Millerson. Effective TV Production 3rd Edition. Routledge, New York, 1994.

YoutubeAnd URL Links

https://youtu.be/Bahj7OP5Myo

Course Outcomes

On the successful completion of the course, students will be able to

CO1: Make learner understand the techniques of transforming ideas to visuals.

CO2: Orient students with a various camera skills and cinematographic techniques.

CO3: Give learner an understanding of key issues in communicating to a larger audience Through visual.

CO4: Learn diverse ideas and concept for getting a clear picture and better understanding of Cinematographic process.

Mapping of COs with POs &PSOs:

CO		PO								PSO			
	1	2	3	4	5	6	7	1	2	3	4	5	
CO1	M	M	M	S	S	S	S	S	S	M	S	M	
CO2	S	M	M	S	S	S	S	S	S	S	M	M	
CO3	S	M	M	S	S	S	S	S	S	M	S	S	
CO4	S	M	S	S	M	M	M	S	S	M	M	M	

Strongly Correlating (**S**)

3 Marks

Moderately Correlating (**M**)

2 Marks

Weakly Correlating (**W**)

1 Marks

No Correlation

0 Marks

COURSE CODE	P21MCP11		L	T	P	C	
COR	EV	RADIO JOURNALISM PRACTICAL-I	-	-	6	4	
Cognitive Level		K3: Apply K4: Analyze K6: Create					
Course Objective	s	The course aims To develop basic working skills and working knowledge of a programming terminology as well as accepted theories of eff programming for both commercial and non-commercial audit variety of radio formats. To gain knowledge of how to conduct effective radio intervitor produce effective news and commercial copy.	fective iences				
		To train each student's announcing skills so they are best able to utilize their vocal qualities to produce programming that is entertaining and informative.					

Unit I: Understanding Radio

Radio as a medium of Mass communication Understanding the medium: Invention and development; strengths and weaknesses of the medium; History of Radio in India Audio technology – Principles of sound – Quality of sound – Mechanism of human speech and hearing – Microphones – Directional response and polar diagrams of Microphones – Types of cables and connectors and their uses, sound recording and editing, Acoustics.

Unit II: Radio Broadcasting and Radio Reporting

Radio Broadcasting: Overview of Radio Broadcasting Set-up: Radio Studios, LW SW MW AM FM, Studio Transmission Linkages- STL, Regulatory Framework, Overview of Studio System, Production Equipment, Broadcasting Console, Audio Console, Recording, Microphone- Types and Usage, Playback Equipment- Analogue and Digital, Digital Production Studio, Digital Audio Workstation and its advantages, Automation of Digital Studio.Radio news reporting: skills of a radio news reporter: developing sources, gathering news, giving voice-cast, phonos, anchoring and news reading skills: general awareness, presence of mind; clarity, diction, pronunciation; etc.

Unit III: Writing for Radio

Writing for radio: characteristics of radio writing style: simple, conversational style; norms regarding use of adjectives, adverbs, numerals etc., Writing Radio Announcements/Talks/Drama/Features Writing radio news: rewriting news to suit brevity and clarity in radio news, editing news, types of leads; function of headlines in a news bulletin, writing headlines, Compiling a bulletin: types of bulletins: local to international, editing news for different

bulletins; using voice-dispatches and other elements in a bulletin; sequencing, updating etc., news updates, news reports, newsreel etc.

Unit IV: Radio Interviewing & Tiers of Radio

Radio interview: types: interview for news gathering, vox-pop; structured interview programmes: personality, informative, issue based; skills of an interviewer: personality, language, knowledge, curiosity, communication skills; research for interview; from planning to production. Public service Broadcasting: Characteristics, Structure and Management, Programming and Presentation. Commercial/Entertainment Radio: Understanding the Industry, Structure and Management, Programming and Presentation, RJ's: Personality and Role, Music Clock. Community Radio: History of CRS in India, CR vs Public Service Broadcaster and Commercial Radio, Structure and Management, Programming and Presentation, CRS as Tool of Development, Web Radio/Online Radio.

Unit V: Radio Scripting & Production

Scripting & producing radio programmes: Ideation, Planning and Production, Radio Formats, Radio Drama, Radio Feature, Radio Commentary, Audio Editing and Sound Effects – Writing for sound – Duration – Quotation marks – Scriptwriting, editing scripts & producing talks, discussions, interviews, dramas – Music production – OB programme productions – Running commentaries-sports and non-sports – Documentary / Feature – Radio magazine – Phone In Programmes – Special audience programmes – Live programmes – Radio in formal and non-formal education – Radio in development – Documentation – Errors and emergencies – Feedback – Listeners' letters.

Practical Exercises

- 1. Record a Radio Jingle for 30 Sec
- 2. Record a Radio Documentary for 3 Mins

References

- 1.JimBeaman. Programme Making for Radio, First Edition, Routledge, NY, 2006.
- 2.M. Neelamalar. Radio programme production, Prentice-Hall of India Pvt Ltd., New Delhi, 2017.
- 3. Robert McLeish, Jeff Link. Radio Production, 6th Edition. Routledge, New York, 2015.
- 4. Oberiri Destiny Apuke. Introduction to Radio Production. LAP, NY, 2017.
- 5. EricNorberg. Radio Programming: Tactics and Strategy, Routledge, New York, 1997.

YoutubeAnd URL Links

https://youtu.be/3YwXLuMtD6o?t=2 https://youtu.be/I9Ilp-enL3U

Course Outcomes

On the successful completion of the course, students will be able to

CO1:Make learner understand innovative approaches to seeking employment opportunities.

CO2:Orient students with in-depth understanding of the concept, role and significance of communication in social development.

CO3:Give learner an understanding of tractions and best practices of communication through radio.

CO4:Familiarize with the art and craft of TV journalism equipping learners with skills and practices to take up journalistic professions.

Mapping of COs with POs &PSOs:

CO		PO							PSO			
	1	2	3	4	5	6	7	1	2	3	4	5
CO1	M	M	M	S	S	S	S	S	S	M	S	M
CO2	S	M	M	S	S	S	S	S	S	S	M	M
CO3	S	M	M	S	S	S	S	S	S	M	S	S
CO4	S	M	S	S	M	M	M	S	S	M	M	M

Strongly Correlating (S) 3 Marks
Moderately Correlating (M) 2 Marks
Weakly Correlating (W) 1 Marks
No Correlation 0 Marks

COURSE CODE	P21MCS1		L	Т	P	С
SUPPOR' COURSE (SKII		FEATURE WRITING	4	-	-	2
Cognitive Level		K2: Understand K3: Apply K4: Analyze K6: Create				
Course Objectives		 The course aims To help students to write compelling feature articles, su nonfiction stories that grab readers attention in a newsparent of the properties of the properties of the properties. To help students to build skill sets for this particular jou craft. 	aper. on			

Unit I: Introduction

Features – definition and scope, types of features – news features, personality features, scientific features, how-to-do-it features, travel features, lifestyle features, business features, human interest features, historical features, Institutional features and Ads.

Unit II: Feature News story

Feature vs. Fiction, Feature and Literature – Feature writing techniques – types of Feature – observational and listening skills. Feature News story – Feature Articles – Art & Craft of Storytelling – Story telling Practice – catching audience Attention and Interest.

Unit III: Writing Style for Feature

Feature Writing Process – Essentials in a feature story – Elements of feature story—leads, headline, quotations, etc. Structure of feature stories: headlines, feature leads: types of leads, characteristics of feature writing. Differences between features and news story, features and articles.

Unit IV: Principles of Feature Writing

Research – Resources – Observation - Interviewing. Review Writing: Film Review, Book Review, etc. – Characteristics and Elements for a feature review article - Writing feature stories, articles, profiles, obituaries, editorials, travel writing. Trends in features writing. Column - types of columns, columnists, cartoons, comic strips, feature syndicates, freelancing.

Unit V: Feature Writing: Concept and Scope

Contemporary news ecosystem - Concept and the mitigation –Food, Travel, celebrities, nature, current events, adventure, discovery, etc. Photo feature: Writing styles, concept writing, etc. Theories of criticism, principles of criticism and reviewing, writing of book reviews, film reviews, theatre reviews, art reviews.

References

- 1. Susan Pape, Sue Featherstone. Feature Writing- A Practical Introduction. Sage, 2006.
- 2.Carl Sessions Step. Writing as Craft and Magic (second edition), Oxford University Press, Oxford, 2007.
- 3.Brendan Hennessy. Writing Feature and Articles, Taylor & Francis, U.K, 2006 3.Stuart Hyde and Dina Ibrahim.Television and Radio Announcing.Pearson, 2009.
- 4.Masani, Mehra., Broadcasting and the People. National Book Trust (1985)

Course Outcomes

On the successful completion of the course, students will be able to

- **CO1:** Teach students how to interest readers in significant, research-based subjects by writing about them in appealing manner.
- **CO2:** Enhance learner's reading and analytical skills in reading and writing of works in narrative journalism.
- **CO3:** Create an inclusive community of student journalists, one that encourages honest and open discussion.
- **CO4:**Help learners to familiarize and explore the role, profession and craft of journalism.

Mapping of COs with POs &PSOs:

CO				PO			PSO					
	1	2	3	4	5	6	7	1	2	3	4	5
CO1	M	M	M	S	S	S	S	S	S	M	S	M
CO2	S	M	M	S	S	S	S	S	S	S	M	M
CO3	S	M	M	S	S	S	S	S	S	M	S	S
CO4	S	M	S	S	M	M	M	S	S	M	M	M

Strongly Correlating (S)	3 Marks
Moderately Correlating (M)	2 Marks
Weakly Correlating (W)	1 Marks
No Correlation	0 Marks

SEMESTER II

COURSE CODE	P21MCT21		L	T	P	C						
COL	RE VI	PRINT MEDIA	5	-	-	4						
Cognit Level	ive	K2: Understand K3: Apply K4: Analyze K6: Create	K3: Apply K4: Analyze									
Course Object		 The course aims To introduce the students to Writing for the difference print media. These forms include news, feature editing on computers. To introduce the fundamentals of reporting gathering. To teach the fundamentals of reporting and edite are expected to notice the difference between reperiodical and magazine reporting. To introduce the Interviewing techniques and tips for conducting the To bring out practice journals, mini/lab new magazines and do page make-up and lay-or Assignments will also be given and assessed in new subbing, editorial and article writing. 	and and sing. Somews and studie intervispaper	neveruder dents viewers and ercise	nd ws nts sy, to . nd es.							

Unit I: News Desk

Editorial structure of newspaper/magazines/ news agencies /radio and TV - Editorial hierarchy and job of various functionaries - Functioning of news desk - Integrated Newsroom - News Flow and Editing: Role and Responsibility of Gatekeepers - Sources of News - Managing the news flow

Unit II: Editing

Editing: concept, process, and significance- Functions and qualifications of a sub-editor and chief-sub editor, copy selection and copy testing. - Editorial Values: objectivity, facts, impartiality, and balance - Concept of news and news making - Difference between newspaper/ radio and TV news editing - Challenges for the Editor: bias, slants, and pressures

Unit III: Editing Process

News selection: News Value and other parameters - Handling of news copy - Planning and visualization of news - Rewriting news stories - Headlines and intro - Stylebook and Style sheet - Use of synonyms and abbreviations - Importance of Grammar- editing symbols, proof reading symbols and their significance.

Unit IV: Headline& Photo Caption

Headlines and its significance- types of Headline – Subheadings- slugs – infographics-Photographic Composition, principles and grammar - Concept and techniques of Photo Feature and Caption Writing - Photographic Coverage of News and Events

Unit V: Layout Design and Photojournalism

Principles of Layout, Design - Principles and Elements - Essentials for good typography and layout Type: Classification - Identification- Characteristics of Typography: - -Functions - Quality: Grams per Square Meter (GSM), Color and Graphics - Newspaper Printing Process and printing terminology-History and evolution of Photojournalism- Photographic Composition, principles and grammar- Photographic Coverage of News and Events

References:

- 1. T.K. Ganesh. News reporting and Editing in digital age, Gnosis Publications, New Delhi, 2006
- 2. Carole Rich. Writing and Reporting News, Thomson-Wadsworth publications, Belmont, CA, 2003.
- 3. Matthew James Driscoll and Elena Pierazzo (Eds). Digital Scholarly Editing: Theories and Practices. n Book Publishers, Cambridge, UK, 2016.
- 4. Elena Pierazzo. Digital Scholarly Editing: Theories, Models and Methods. Ashgate Publishing, England, 2015.
- 5. Marilyn Deegan, Kathryn Sutherland. Text Editing, Print and Digital World. Ashgate Publishing, England, 2012.
- 6. John R. Bender, Lucinda D. Davenport, Michael W. Drager, and Fred Fedler. Writing and Reporting for the Media. Twelfth Edition. Oxford University Press, Oxford, UK, 2018.

YoutubeAnd URL Links

https://youtu.be/3YwXLuMtD6o?t=6

Course Outcomes

On the successful completion of the course, students will be able to

CO1: List out Different types of News Writing

CO2: Explain different Interviewing Techniques

CO3: Understanding the structure and functioning of a News agency.

Mapping of COs with POs &PSOs:

CO	PO							PSO				
	1 2 3 4 5 6 7						7	1	2	3	4	5
CO1	M	M	M	M	S	S	S	M	M	M	S	M
CO2	S	M	M	M	S	S	S	M	S	M	M	M
CO3	S	S	M	M	M	M	S	M	S	M	S	M

Strongly Correlating (S) 3 Marks
Moderately Correlating (M) 2 Marks
Weakly Correlating (W) 1 Marks
No Correlation 0 Marks

COURSE CODE CORE VII	ADVERTISING	5	- T	P -	C 4
Cognitive Level	K2: Understand K3: Apply K4: Analyze K6: Create				
Course Objectives	 The course aims To train students to understand and respond to the need advertising world. To have critical observation of advertisements in various including print, radio, television, outdoors, and online. To express their creativity and advertising sense throug practical exercises in creative conceptualization 	ıs media			

Unit 1:Introduction to Advertising

Advertising as a form of promotion: Role, functions and effects. Social, ethical and regulatory aspects of advertising. Evolution of advertising in India and the world-Types of advertising - Formats for production: Print Advertising, Television Commercials, Radio commercials, outdoor advertising, institutional and promotional advertising, web ads, and alternative media options.

Unit 2:Theoretical foundations of Advertising

Advertising and Communication Models, Theories of Advertising, AIDA, Stimulus Response Theory, DAGMAR, Hierarchy of Effects Model, Consumer Behaviour, Market Segmentation, The Mechanics of the Market.

Unit 3: Advertisement creation

Understanding the Creative Process, Idea Generation, Creative Approaches, Copywriting, Elements of an advertising copy, Advertising Layout, Considerations for developing a print layout, Types of layouts , Television Advertisements-- Elements of a TV advertisement, Types of TV advertisements, Guidelines for creating TV advertisements - Digital and Social Media Advertising, Media Planning-- Significance of Media Planning, Media Plan and Media Schedule

Unit 4: Advertising Campaign

Brand Management- The basics- Social and Economic Impact of Advertising- Concepts of Media Planning and Buying- Advertising in the Digital Age- Circulation, Advertising and Changing Dynamics in Marketing- Understanding Creativity in Advertising/Communication: Creative Brief, Ideation and Brainstorming- Case studies - Campaign Planning & Production)

Unit 5: Advertising Agencies

Agency client interface: the parameters - creative and media briefing process, agency-media interface, What is an Advertising Agency, Functions of an Advertising Agency, Types of Advertising Agencies, Structure of an Advertising Agency, Client- Agency-Media interface - Legal Issues in Advertising- Laws and Acts concerning Advertising, Ethical concerns in Advertising, ASCI and Code of Ethics, Advertising and Intellectual Property Rights.

References:

- 1. Daniel Yadin, Frank Jefkins Advertising. 4th edition. Pearson Education India. 2002
- 2. Helen Katz. The Media Handbook: A Complete Guide to Advertising Media Selection, Planning, Research, and Buying, 9th edition. Routledge, New York, 2019.
- 3. Donald W. Jugenheimer. Basic Advertising. College Division, South-Western Pub. Co., Cincinnati, OH, 1991.
- 4. Roger Baron and Jack Z. Sissors. Advertising Media Planning, 7th edition. McGraw Hill Education, New York, 2017.
- 5. Arthur A. Winters, Shirley F. Milton. The Creative Connection: Advertising, Copywriting, and Idea Visualization. Fairchild Publications, New York. 1982.

YoutubeAnd URL Links

https://youtu.be/WfiH8p1KgX4 https://youtu.be/VANvv66M3xk

Course Outcomes

On the successful completion of the course, students will be able to

CO1: Defining Advertising and its different types. Different advertisement mediums, their selection criterion and relative advantages

CO2: market research, brand positioning, creative strategy, market and its segmentation and sales promotion

CO3: Understanding the structure and functioning of an advertising agency and also client agency relationship

Mapping of COs with POs &PSOs:

CO		PO							PSO			
	1	1 2 3 4 5 6 7							2	3	4	5
CO1	M	M	M	M	S	S	S	M	M	M	S	M
CO2	S	M	M	M	S	S	S	M	S	M	M	M
CO3	S	S	M	M	M	M	S	M	S	M	S	M

Strongly Correlating (S) - 3 marks
Moderately Correlating (M) - 2 marks
Weakly Correlating (W) - 1 mark
No Correlation (N) - 0 mark

COURSE CODE	P21MCT	MEDIA LA	AWS AND ETHICS	L	Т	P	C
COI	RE VIII			4	-	-	4
Cognit Level	iive	K2: Understand K3: Apply K4: Analyze K6: Create					
Course Object		 Explore the legal a production and cor Identify the moral professional practic 	nd ethical facets of media nsumption dimensions of issues that arise ir ce; to employ ethical reasoning as a				

Unit I: Fundamental Rights

Basic principles of the Preamble, Fundamental rights – freedom of speech and expression and their limits – Directives Principles of State Policy, provisions of declaring emergency and their effects on media. theory of basic structure; union and states; and election commission and its machinery.

Unit II: Press Laws and Legislations

Press laws: history of press laws in India – Contempt of Courts Act 1971 Defamation – Official Secrets Act,1923, Right to information – Press and Registration of Books Act, Copyright Act.

Unit III: Press-Related Acts

Working Journalists and Other Newspaper Employees (Conditions of Service & Miscellaneous Provisions) Act, 1955; — Cinematograph Act, 1953; PrasarBharati Act; WTO agreement and intellectual property right legislations, including Copyright Act, Trade Marks Act and Patent Act — convergence legislations including cyber laws and Cable Television Act IT Act 2000; and media and public interest litigation.

Unit IV: Media Ethics

Ethics: Media's ethical problems including privacy, right to reply, communal writing and sensational and yellow journalism; freebies, bias, colored reports; Ethical issues related with ownership of media—Press Council and Press Commissions, codes for radio, television, advertising and public relations.

Unit V: Media Trends

Analyze the current trends of Media and the ethical violations. Submit a report (not exceeding 2000 words).

References

- 1. Roy L. Moore, Michael D. Murray, Michael Farrell, KyuHoYoum. Media Law and Ethics Routledge. 2018.
- 2. Roy L. Moore, Michael D. Murray. Media Law and Ethics. Routledge. 2012.
- 3. MittikaSingalBhushan. Development of Media and Media Law. AadiPublications, Jaipur, 2014.
- 4. M. Neelamalar. Media Law and Ethics, Prentice Hall India Learning Private Limited, New Delhi, 2009.
- 5. P.K. Ravindranath. Press Laws and Ethics of Journalism. Abe Books, New Delhi, 2004.
- 6. Roger Patching and Martin Hirst. Journalism Ethics: Arguments and cases for the twenty-first century. Routledge, New York, 2013.
- 7. Chris Frost. Journalism Ethics and Regulation (Longman Practical Journalism), 3rd Edition, Longman, UK, 2011.

YoutubeAnd URL Links

https://youtu.be/git4eGHKHJM?list=PL6K4iCp_4sfEfnibhXBkvqBFwAcHoGWPB https://youtu.be/git4eGHKHJM?list=PL6K4iCp_4sfEfnibhXBkvqBFwAcHoGWPB&t=8

Course Outcome

Upon completion of this course, the students will be able to

CO1: Provide understanding of knowledge of the Indian constitution.

CO2: Familiarize students with the fundamental rights and duties.

CO3: Students will know Press laws and understand the importance of media related laws.

CO4: Students will know the Codes of ethics of newspapers, television and Press Council of India.

CO5: Understand the correlation between Indian constitution, democracy and media

Mapping of COs with POs &PSOs:

CO		PO								PSO			
	1	2	3	4	5	6	7	1	2	3	4	5	
CO1	M	M	M	M	S	S	S	M	M	M	S	M	
CO2	S	M	M	M	S	S	S	M	S	M	S	M	
CO3	S	S	M	M	M	M	S	M	S	M	S	M	
CO4	M	S	M	S	S	S	S	M	S	M	S	M	
CO5	S	M	S	M	M	M	S	M	M	S	S	M	

Strongly Correlating (S) - 3 marks
Moderately Correlating (M) - 2 marks
Weakly Correlating (W) - 1 mark
No Correlation (N) - 0 mark

COURSE	P21MCT24	FILM STUDIES	L	T	P	C
CODE						
COI	RE IX		4	-	-	4
		K2: Understand				
Cognitive I	Level	K3: Apply				
		K4: Analyze				
		K6: Create				
		The course aims to				
		To give an insight to film analysis and appreci	ation.			
		To understand the nature and process of film p	roduct	ion.		
Course O	bjectives	To learn how to read and analyze film as you poem or a short story	would	a nov	el, a	ı
		To familiarize with certain theoretical ideas pr	esente	d by	majo	or
		film theorists.				
		 To explore the major aesthetic trends in the 				
		history of cinema.				

Unit I: Films

Film as an experience, entertainment, commodity, communication medium: a brief overview of film industry, with special reference to Tamil Nadu and India. Understanding the functioning of this industry. Brief comparison of industry functioning in various parts of the country

Unit II: Film Language

Basic aspects of film language and film aesthetics: Mise-en-scène – setting, lighting, composition, costumes, props, make up, hair, figure behavior Cinematography – framing, angle, focus, movement, and composing Editing – story-centered editing and the construction of meaning; editing and time; editing and space; continuity editing; breaking the rules of editing.

Unit III: Sound

Sound – the relationship between sound and image; Diegetic and non-diegetic sound; Dialogue; Voice over; Sound effects; Music Production and exhibition of film Stages and elements of production – pre-production, production and post- production Contexts for studying production – stars, genre, distribution and exhibition.

Unit IV: Genre

Genre, star and auteur, French new wave, new realism, German, expressionism. Third world cinema politics cinema, representation of gender and sexuality .Soviet montage cinema.

Unit V: Film Analysis

An approach to film analysis- understanding audience expectations – The goal of film analysis- the importance of developing interpretive claims.

References:

- 1.David Bordwell and Kristin Thomson. Film Art: An Introduction. McGraw-Hill, London, 2012.
 - 2. Susan Hayward. Cinema Studies: The Key Concepts. Routledge, London, 2000.
 - 3. FirozeRangoonwala. 75 years of Indian cinema, Indian Book Co, New Delhi, 1975.
 - 4. Satyajit Ray. Deep Focus: Reflection on Indian Cinema, Harper Collins, India, 2011.
- 5.Geoffrey Nowell-Smith. The Oxford History of World Cinema, Oxford University Press, United Kingdom, 1997
 - 3. Kavoori, Anandam P., and AswinPunathambekar. Global Bollywood. NYU Press, 2008

YoutubeAnd URL Links

https://www.youtube.com/channel/UCC-BJbRzt_OhaLP5CloJkMA/videos

Course Outcome

Upon completion of this course, the students will be able to

CO1: Understand Film and its relation to culture, history, technology and aesthetics

CO2: Create and analyze moving images

CO3: Analyse a range of significant films in relation to key questions in film studies

CO4: Explain key terms and concepts in film studies

CO5:Critically analyse visual material from a film

Mapping of COs with POs &PSOs:

CO				РО			PSO					
	1	2	3	4	5	6	7	1	2	3	4	5
CO1	M	M	M	M	S	S	S	M	M	M	S	M
CO2	S	M	M	M	S	S	S	M	S	M	S	M
CO3	S	S	M	M	M	M	S	M	S	M	S	M
CO4	M	S	M	S	S	S	S	M	S	M	S	M
CO5	S	M	S	M	M	M	S	M	M	S	S	M

Strongly Correlating	(S)	- 3 marks
Moderately Correlating	(M)	- 2 marks
Weakly Correlating	(W)	- 1 mark
No Correlation	(N)	- 0 mark

COURSE CODE CORE	P21MCP25 X	REPORTING AND EDITING	L .	T -	P 6	C 4
Cognitive Le	evel	K2: Understand K3: Apply K4: Analyze K6: Create				
Course Obje	ectives	 The course aims to To give an insight to Video Editing. To understand the nature and process of Editing Softwa To learn how to use different editing Tools To familiarize with different transitions To explore the major aesthetic trends in Editing. 	are.			

Unit I: Principles Of Editing

Premiere Principles Of Editing - Picture Edit & Continuity, Picture Edit & Pace, Sound Edit & Clarity, Sound Edit & Creative Sound, Editing Genre – Action, Dialogue, Comedy, Documentary, Imaginative Documentary and Innovation Documentary Ideas & Sound, Matching action, cutting on movement, pacing and rhythm

Unit II: Basics of Editing

Interface of a Non Linear editing tool, Use of tools, Importing assembling and previewing footage, Basic Editing (Fade-in, Fade-out, Cut to Cut), Adding Transitions.

Unit III: Audio Editing

Advance Editing (2 Point, 3 Point Editing), Editing Audio, Audio Sync.

Unit IV: Compositing

Titling, Combining images (e.g. layers, juxtaposition and montage, compositing), Effects (e.g. keying, mattes, filmstrips and rotoscoping).

Unit V : Output

Rendering and getting outputs in different video and audio file formats.

Reference

- 1. Steve Hullfish. Art of the Cut: Conversations with Film and TV Editors. Routledge. 2012
- 2. Thomas Ohanian, <u>Digital Nonlinear Editing</u>, Second Edition, Editing Film and Video on the Desktop. Focal Press, London, 1992.
- 3. KarelReisz and Gavin Millar. Technique of Film Editing, Reissue of 2nd Edition. Routledge, New York, 2009.

YoutubeAnd URL Links

 $\frac{https://youtu.be/tYBllynfkdo?list=UUTmqqXhgEq5hkFrbEv2VlTw\&t=10}{https://youtu.be/9agkz66C2fY?list=UUTmqqXhgEq5hkFrbEv2VlTw\&t=3}$

Course Outcome

Upon completion of this course, the students will be able to

CO 1: Define the fundamental Principles of Non-linear Editing.

CO 2: Explain the interference of a Non-Linear Editing and transitions.

CO 3: Sort use of the Advance Editing and Audio Sync.

CO4: Identify the special Effect techniques and Titling.

CO 5: Create a various video with Editing techniques and rendering format.

Mapping of COs with POs &PSOs:

CO	PO					PSO						
	1	2	3	4	5	6	7	1	2	3	4	5
CO1	M	M	M	M	S	S	S	M	M	M	S	M
CO2	S	M	M	M	S	S	S	M	S	M	S	M
CO3	S	S	M	M	M	M	S	M	S	M	S	M
CO4	M	S	M	S	S	S	S	M	S	M	S	M
CO5	S	M	S	M	M	M	S	M	M	S	S	M

Strongly Correlating (S) - 3 marks

Moderately Correlating (M) - 2 marks

Weakly Correlating (W) - 1 mark

No Correlation (N) - 0 mark

CODE	P21MCN21	FILM APPRECIATION	L	T	P	C
CODE	ME-1		4	-	-	4

Cognitive	K2: Understand					
Level	K3: Apply					
	K4: Analyze					
	K6: Create					
	The course aims to					
Course objectives	 Help the student to appreciate cinema by understanding its distinct language, its narrative complexity and the way films control and stimulate our thoughts and feelings. Through various examples from Indian and international cinema, the course will explain how cinema as a visual medium, lead us in constructing meaning. Film appreciation is a course that explores the world of film and filmmaking. We will examine the style of film, and the techniques used in making a film, and some of the stylistic theories. 					

Unit I: Film Appreciation-Introduction

Appreciation. Criticism and Definitions. Collecting and analyzing different types of films and its reviews. Writing film reviews.

Unit II: Film as an art

Film as art: Creativity, Technology, and Business 2. The Significance of Film and Narrative Form 3.Film Styles 4.Film Genres 5.Critical Analysis of Film 6.Film History 7. Cultural, Social, and Global Impact of Film

Unit III: Technical Language of Cinema

Technical elements in film making like Shot, scene, and sequence. Camera movements and subject movements. Lighting. Setting. Sound. Understand the techniques like montage and mise-en-scene. Deep focus, jump cut and etc.

Unit IV: Studying the Audience

Study the audience manners, Audience demand analysis Conducting surveys and Collect data about major studios and distribution network.

Unit V: Film Appreciation Practical

Watch and evaluate classic films made from different cultures around the world. Study the recent trends in Film industry.

Methods of Instruction/Course Format/Delivery:

This course is offered in the following formats: lecture, online discussions, online Canvas Content, and supervised film viewing. Face-to-face contact in class as well as online contact delivered through Canvas.

Major Assignments / Assessments:

The following items will be assigned and assessed during the semester and used to calculate the student's final grade. Assignments

- 1. Reading assigned chapter materials, provided reading material, website content. and completing assigned quizzes over provided material.
- 2. Participating in class discussion in face-to-face format and/or Discussion Topics for online students.
- 3. Viewing all assigned films.
- 4. Submitting written assignments via Canvas as assigned. 5. Various research projects over content.

References

- 1. Terry Bolas. Screen Education: From Film Appreciation to Media Studies. Intellect Books, Bristol, UK, 2009.
- 2.Jim Piper. The Film Appreciation Book. Allworth Press, New York, 2014.
- 3.Bordwell D and Thomson K. Film Art An Introduction. McGraw-Hill, New York, 2010.
- 4.StevenAscher and Edward Pincus. The Filmmaker's Handbook: A Comprehensive Guide for the Digital Age. Penguin Publishing, New York, 2013.
- 5.Bernard F. Dick. Anatomy of Film, 6th edition.Bedford Books, Boston, MA, 2009.

Course Outcomes

On the successful completion of the course, students will be able to

- **CO1**: Observe with knowledge and reflect upon the articulation of a film's content, form and structure.
- **CO2**: Identify and define the formal and stylistic elements of film.
- **CO3**: Develop an understanding of film language and terminology,
- **CO4**: Analyze the ways in which that this language constructs meaning and ideology.

Mapping of COs with POs &PSOs:

CO		PO								PSO				
	1	2	3	4	5	6	7	1	2	3	4	5		
CO1	M	M	M	S	S	S	S	S	S	M	S	M		
CO2	S	M	M	S	S	S	S	S	S	S	M	M		
CO3	S	M	M	S	S	S	S	S	S	M	S	S		
CO4	S	M	S	S	M	M	M	S	S	M	M	M		

COURSE P21MCN22 CODE NME-1	- MEDIA PSYCHOLOGY	4	T -	P -	C 4
Cognitive Level	K2 - Understanding K3 – Applying K5 – Creating & Evaluating.				
Learning Objective	 Building a foundation in psychology, that can be a full range of media and technology. Understanding the ethical implications of media ar Identify and explain the ethical issues inherent in the development and distribution of media technologies psychological well-being, Identity, social engagement, individual and universe ethnicities and culture. 	nd tech he use, es relat	nolog		

Unit I: What is Media psychology

Entering the world of Media Psychology- understanding of the breadth of the field media psychology and the challenges of defining a field with the continual emergence of new technologies and applications

Unit II: Models and Perceptions

Mental Models, Perceptions and Research- internal bias and external framing can influence the way media messages are constructed, perceived and research.

Unit III: Media Literacy

Media Literacy-understanding of differing views of media literacy, the socioeconomic issues of media access and how the ability to produce and distribute media influences the concept the media literacy.

Unit IV: Self-representations

Self-Representation- subjectivity in creating and interpreting the public self.

Unit V: Digital capital

Social Connection and Social Capital- implications of network connectivity and digital social capital.

References

- 1. K. Dill (Ed.).Oxford Handbook of Media Psychology. Oxford University Press New York, 2013.
- 2. D. C. Giles. Psychology of the Media. Palgrave Macmillan, London, 2010.
- 3. J.Johnson. Designing with the Mind in Mind. Morgan Kaufman Amsterdam, 2010.
- 4. Robert S. Feldman. Understanding Psychology, 6th edition. Tata McGraw Hill, New York, 2004.
- 5. Baron, R.A., and Byrne, D. Social Psychology, Ninth edition. Pearson education, Delhi, 2000.

Course Outcome

Upon completion of this course, the students will be able to

CO1: Understanding and applying Media and Psychology

CO2: Demonstrate the ability to read, understand and appropriately apply research from the field of psychology.

CO3: To the use, development and distribution of media technologies

CO4: Understanding the complex interaction of media technologies with human behavior and society

CO5: Explain the reciprocal influence of human behavior, emotion and development with media and technology content, creation and use

Mapping of COs with POs &PSOs:

CO				PO			P	SO				
	1	2	3	4	5	6	7	1	2	3	4	5
CO1	S	S	S	S	S	S	S	S	S	S	S	S
CO2	S	S	M	M	M	M	S	S	S	S	S	S
CO3	S	S	M	S	M	M	S	M	S	S	S	S
CO4	S	S	S	S	M	M	M	S	S	S	S	S

SEMESTER III

COURSE CODE P21MCT31	COMMUNICATION RESEARCH L T P C 5 4											
CORE - XI		5	-	-	4							
Cognitive Level	K2: Understand K3: Apply K4: Analyze K6: Create											
Course Objectives	 The course aims To expose students to the origin and necessities of learning visual literacy. To provide a basic understanding of physical and cognitive processes of communicating through visu To understand the elements of visualization and cre in producing balanced visual design To apply designing principles in day to dayactivities innovations for career building 	ativit										

Unit I: Communication Research

Nature and scope of communication research; development of mass media research, aspects of research, characteristics of research; evaluation of communication research in India. Topic selection - Relevance of the topic, literature review, setting hypothesis and research questions, analysis and interpretation, summary; Questions and problems for further investigation.

Unit II: Research Methods

Definition, elements of research, scientific approach, communication research, basic and applied research. Qualitative research method – field observations, focus groups, interviews, case studies; Content analysis – Definitions, steps in content analysis, reliability and validity. Survey research – Descriptive and analytical surveys. Quantitative method – Definitions and components. Combined qualitative and quantitative designs. Sampling methods.

Unit III: Research Design

Research design components, experimental, quasi- experimental, Introduction to Statistics – Basic statistical procedure; techniques for communication research – Measures of central tendencies, frequency distribution, tests of significance, reliability, validity and correlations.

Unit IV: Analysis of Data

Data analysis techniques, coding and tabulation, non – statistical methods, descriptive, historical, statistical analysis, parametric and non-parametric, tests of significance; Levels of measurement; Rating scales; SPSS and other statistical packages.

Unit V: Research Reports

Preparation of Research reports, ethical perspective of mass media research, trends in communication research. Research in print media, electronic media, advertising and public relations and internet. Writing with style, avoiding common writing errors, readability of the manuscript, writing a research report, concluding the research report.

References

- 1. Lawrence R. Frey. The Handbook of Group Communication Theory and Research. Sage Publications, Thousand Oaks, CA, 1999.
- 2. Robert B. Burns. Introduction to Research Methods. Sage, London, 2000.
- 3. O.R. Krishnaswamy. Methodology of Research in Social Science. Himalaya Publishing House, 2010.
- 4. David M. Nachmias&ChavaNachmias. Research in Social Science. Worth, New York, 2014.
- 5. Arthur Asa Berger. Media and Communication Research Methods. Sage Publications, Thousand Oaks, CA, 2000.

Youtubeand URL Links

https://youtu.be/jKWBoxkRv9k?t=1 https://youtu.be/wzxcQSttoS0?t=1 https://youtu.be/Xoj-udWSwCE

Course Outcomes

On the successful completion of the course, students will be able to

CO1:Help students identify the importance of communication research and the phases involved in media research

CO2:Orient students to channelize media research using proper theoretical validations.

CO3:Help students familiarize on using varied research methods in single and mixed as per the need of the research concern

CO4:Guide students the importance of variable and use of statistical tools in research.

Mapping of COs with POs &PSOs:

CO				PO	PO				PSO				
	1	2	3	4	5	6	7	1	2	3	4	5	
CO1	M	M	M	S	S	S	S	S	S	M	S	M	
CO2	S	M	M	S	S	S	S	S	S	S	M	M	
CO3	S	M	M	S	S	S	S	S	S	M	S	S	
CO4	S	M	S	S	M	M	M	S	S	M	M	M	

COURSE CODE	P21MCT32	MEDIA MANAGEMENT	L	T	P	C
COR	E - XII		5	-	-	4
Cogniti	ve Level	K2:Understand K3: Apply K4: Analyze				
Course Objecti		 The course aims To provide students with detailed insight into the management, processes, economics and controve the electronic media industries To equip students to build career in broadcasting industries such as advertising, media sales and p To make students familiarize on the foundation operations. To gain perspective on understanding the evolut current trends 	ersies s g and re sublic re on elect	urrou elated elatio tronic	ns. e med	lia

Unit I: Introduction to Management

Management: Concept and scope; Principles of management; Theories of management; Human resource of management; Finance management; New trends in management. Management concept – Principles of Management - Evolution of Management Thought – Management theories – Management Roles & Functions – Influences on Management - Managing Media Organization – Planning, Coordination, Motivation, Control, Decision Making and Departmentalization

Unit II: Media Management

Media Management: Concept, Need and scope; Principles of Media management; Media as an industry and profession; New trends and legal issues in media management. Factors influencing Management decision in media — Structure and characteristics of media organizations — Newspapers and Magazines, Radio, Television, Cinema. Ownership in Media Industries — Merits and de. merits.

Unit III: Media Organizational Structure

Media Organization: Organizational Structure; Function of various departments; Personnel Management; Financial Management; Audience Research; Media legislation, regulation and governance. Revenue _ Advertising vs. circulation — Management problems of small, medium,

large newspapers: gathering, processing, printing, circulation, distribution, advertising, professionalism, trade unionism, News room diversity.

Unit IV: Process of Media Management

Print & Electronic media management: News management; Editorial Management; Programme planning and Production; Resource planning and resource structure; Branding & Marketing; Public relations & Advertisement. Economics and Administrative concerns of government owned electronic media- market driven media: private channels – Social commitment vs Profit making.

Unit V: Film Management

Production Designing Introduction – Production Manager's Job – The Process of Production Management. The Business of Film – Preparing for Production – Tips for Low Budget Production. Locations Scouting – Cast & Crew. Film Scheduling - Basic Rules - The Script – The Breakdown Sheet – The Production Board – Parameter Factors – Arranging the Board – How many days? – The Shooting Schedule – Film Scheduling. Economics of film Industry – creativity, production, Marketing distribution, exhibition, ownership vs piracy.

References

- 1. A. B. Albarran. The media economy. Taylor and Francis, New York, 2010a.
- 2. A. B. Albarran. The transformation of the media and communication industries. EUSNAP amplona, Spain, 2010b.
- 3. Alan Albarran, BozenaMierzejewska, Jaemin Jung. Handbook of Media Management and Economics, 2nd Edition. Routledge, London, UK, 2018.
- 4. B. K. Chaturvedi. Media Management. Global Vision Pub House, Delhi, 2009.
- 5. Alan B Albarran. Media Management and Economics Research in a Transmedia Environment. Routledge, London, UK, 2013.

Course Outcomes

On the successful completion of the course, students will be able to

CO1:Make learners under the evolution of media and equip with the up-coming trends.

CO2:Orient students to focus on the techniques required to produce contents and technology involved in their broadcasting in media.

CO3:Help students to develop an integrated plan with varied media forms to take up a comprehensive approach to adhere to marketing trends. to a marketing challenge.

CO4:Demonstrate learner with the understanding of the managing varied media platforms to developed hands-on experience as content marketers with innovative journalistic and digital techniques.

Mapping of COs with POs &PSOs:

CO				PO			I	PSO				
	1	2	3	4	5	6	7	1	2	3	4	5
CO1	M	M	M	S	S	S	S	S	S	M	S	M
CO2	S	M	M	S	S	S	S	S	S	S	M	M
CO3	S	M	M	S	S	S	S	S	S	M	S	S
CO4	S	M	S	S	M	M	M	S	S	M	M	M

COURSE CODE	P21MCT33	ONLINE JOURNALISM	L	T	P	С
CORI	E - XIII		4	-	-	4
Cogniti Level	ve	K2: Understand K3: Apply K4: Analyze				
Course Objecti	ves	 The course aims to Demonstrate advanced skills in the use of industry-media tools at the forefront of the field to produce online content and web sites. Demonstrate a critical comprehension in the initiation and construction of integrated web-based media site. Critically appraise the online media landscape and of new technologies and audiences. 	high qu ing, des es.	ality		

Unit I: Introduction to new media

Brief history and evolution of the internet - Internet as a medium of communication - New media terminologies: websites and portals; cyber space, cyber culture, cyber journalism, digital divide, blogs, blogosphere, vlog, webisodes, webinars, podcasts, search engines and search engine optimization, user generated content, content curation, hits, page views, users, unique users, sessions, contextual advertising

Unit II: Characteristics of online journalism

Immediacy, interactivity and universality -Language and style of online journalism- News determinants in cyberspace - Dos and don'ts of internet reporting- Ethical issues in online journalism: obscenity and privacy, copyright, cyber laws, IT Act - A look at online sites of leading media organizations

Unit III: Conceptualizing websites

Components of a website -Different types of websites - Web layout: Design, layout, colour, graphics, visual information - Writing for online medium: Interactivity of form and content in new media, Linear writing versus interactive writing, grammar of interactivity, multimedia storytelling, hypertext - Writing copies that can be fetched by Search Engines; keyword writing - How to analyze traffic of a site? Exposure to Google Analytics

Unit IV: Mobile journalism and social networking

Mobile journalism: Using the mobile for stories; apps and tools for reporting; mobile-based story telling ideas and projects - Smartphone photography - Face book and social media: The newsfeed of tomorrow? - Twitter as a means of disseminating news. Creating handles and using Twitter to generate traffic to stories News writing for apps, robotic news and rewriting.

PRACTICAL COMPONENT 26 hours A simple website and blog

References

- **1.** Andrew Bonime. Writing for New Media: The Essential Guide to Writing for Interactive Media, CD–ROMs, and the Web. John Wiley, London, UK, 1997.
- 2. R. Choudhary. Media Writing. Centrum Press, New Delhi, 2010.
- **3.** Hassan, Seema. Mass communication Principles and Concepts (second edition) CBS Publishers and Distributers, 2013.
- **4.** Robert L. Hilliard. Writing for Television, Radio, and New Media. Taxman Publications, New Delhi, 2014.
- 5. Vincent Filak. Exercises in Media Writing, CQ Press, Sage, London, 2018.

Course Outcome

On the successful completion of the course, students will be able to

CO1: Able to confidently play a lead role in production teams in the production of web-based content.

CO2:Learn key technical skills that allow them to plan, construct and develop online media artefacts in a professional manner

CO3: Techniques and skills of journalist operating in a connected environment.

CO4: Learn to evaluate and identify trends and opportunities in online media.

Mapping of COs with POs &PSOs:

CO				PO			PSO					
	1	2	3	4	5	6	7	1	2	3	4	5
CO1	M	M	M	S	S	S	S	S	S	M	S	M
CO2	S	M	M	S	S	S	S	S	S	S	M	M
CO3	S	M	M	S	S	S	S	S	S	M	S	S
CO4	S	M	S	S	M	M	M	S	S	M	M	M

COURSE CODE P21MCT34	RECENT TRENDS IN DEVELOPMENT	L	T	P	С					
CORE - XIV	COMMUNICATION	4	-	-	4					
Cognitive Level	K2: Understand K3: Apply K4: AnalyzeK6: Create									
Course Objectives	 The course aims To give students an understanding of key issues in surdevelopment as a basis for engaging in effective development as a basis for engaging in effective development communication. To provide strong theoretical foundations and experience learning to meet the existing market demands for training professionals in participatory development communication. 	elopn ential ned	nent							

Unit I: Evolution of Development Communication

Evolution of the theory and practice of development communication – Critical perspectives – characteristics of developing societies, development dichotomies, gap between developed and developing societies – Dominant discourse of development – Communication strategies for empowerment – Development of behaviour, perception, learning, motivation and attitude. Development related concepts of cultural heritage, Cultural determinants of social values, beliefs and behaviour, Regional culture and ethnic identity.

Unit II: Rights in Indian Society

Right to Information, Human Rights – Social stratification: development implications in rural-urban context – Pluralism and its implications – Conflict and Consensus in Indian Society.

Unit III: Indian Economy

Changing structure of Indian economy: Role and performance of agriculture – Organized and unorganized sectors – Poverty and Unemployment problems – Liberalization and Globalization – Consumer movements and Environmental movements – Role of government – Foreign investments and Role of multinational corporations – International organizations for development such as World Bank, UNDP, IMF.

Unit IV: Development Support Communication

Issues in development and development support communication: Population, Health, Agriculture, Education, Communication/media, Industrial, Economic, Science and technology, Environment, National integration, Communalism, Religion and politics, Class and Caste conflict, Gender equality, Minimum needs, Child labour.

Unit V: Social Change

Gandhian Approach to development. Impact of new communication technology: Quality of life, Access to information, Privacy, Interactive communication, Rich-poor divide, Digital divide, New

World Information and Communication order – Government initiatives, policies and schemes. (Dairy development, rural toilet scheme, cleaning of rivers and pollution, MNREGA, etc.)

References

- 1. Srinivas Raj Melkote Communication for Development: Theory and Practice for Empowerment and Social Justice. Sage, New Delhi, 2015.
- 2. Uma Narula. Development Communication: Theory and Practice. HarAnand Publications, Delhi, 2007.
- 3. DipanakarSinha. Development Communication. Orient Blackswan Private Limited New Delhi, 2013.
- 4. Jan Servaes. Handbook of Communication for Development and Social Change. Springer, Berlin, 2020.
- 5. Kiran Prasad. Communication for Development: Reinventing Theory and Action. BR Publishing Corporation, New Delhi, 2011.

Course Outcomes

On the successful completion of the course, students will be able to

CO1:Enable the learner to gain knowledge on the origin and evolution of development communication.

CO2:Orient students to various dimensions of development and communication for social change.

CO3:Help students to understand development for communication that can create social change.

CO4:Develop knowledge, skills, and judgment around human communication that facilitate their ability to work collaboratively with others.

Mapping of COs with POs &PSOs:

CO				PO		PSO						
	1	2	3	4	5	6	7	1	2	3	4	5
CO1	M	M	M	S	S	S	S	S	S	M	S	M
CO2	S	M	M	S	S	S	S	S	S	S	M	M
CO3	S	M	M	S	S	S	S	S	S	M	S	S
CO4	S	M	S	S	M	M	M	S	S	M	M	M

COURSE CODE	P21MCT35	ENVIRONMENTAL JOURNALISM	L	T	P	C					
CORE	$\mathbf{Z} - \mathbf{X}\mathbf{V}$		4	-	-	4					
Cognitive	e Level	K1: Remember K2: Understand K3: Apply									
Course Objective	es	 The course aims to raise public awareness about environmental news a being ethical, accurate, fair, and clear, whether rep investigating, or advocating for change. 		es							

Unit 1: Introducing Environmental Journalism

Definition, Origins of Environmental Journalism - Scope of Environment Journalism - Definition and Scope of Environmental Journalism- Characteristics-Functions and Objectives of Environmental Journalism - Processes of Environmental Journalism-Environmental Communication-Emergence of Environmental Journalism- Environmental Journalism in India-

Unit 2: Social Constructions of Environment

Environmental Advocacy- Organizing for Change -The green politics and globalization - Intergovernmental comities on Environment issues-Tamil Nadu, the cultural meanings of nature, land, water, air, sky and light in Tamil Nadu

Unit 3: Environmental Media Reporting

Environmental issues on Print, Radio, Television, Digital TV Channels like National Geography, Discovery, Animal planet etc - Prominent Environment Journalists, Editors, Special Issues and supplements, Columns on Environment issues Global and National Magazines on Environment-EcoSystem -Types of Environmental Pollution- Land, air, water and waste management, Environmental awareness through media- Types of stories – investigative and interpretative, Journalism vs. Activism

Unit 4: Role of Mass Media in Environment Literacy

Sustainable development: Definition and concept -Climate Change – Global Warming, Greenhouse Effect, Ozone Layer -Major environmental movements in India - Origins and characteristics of environmental activism-movements in India History of Environment Revolution -Major environmental movements across the world and India – the Minamata movement, Three Mile Island Anti Nuclear Movement, Silent Valley Movement, Chipko movement, Narmada bachao andolan movement and the KudankulamAnti Nuclear Movement.

Unit 5: Ethics and Laws for Environment Reporting

Ethics and Laws for Environment Reporting - Environment and SDG issues- Smart City and Environment Issues-Environmental issues and local media- Environmental Writing And Ethical ASSIGNMENT: A Case study of Climate Change- Climate Impacts: Disasters, Displacements & solutions-

References:

- 1. E. Bharucha. Environmental Studies, 2nd edition. UGC, Delhi, 2013.
- 2. Clark, R. S. Environmental Encyclopaedia- Marine Pollution, Oxford University Press, Oxford, UK. 2001.
- 3. Acharya, K. & Noronha, F. The Green Pen: Environmental Journalism in India and South Asia, Sage Publication, UK, 2010.
- 4. Pawar S.N and Patil R.S. Environmental Movements in India: Strategies and Practices, Rawat Publication, Jaipur, 2005
- 5. Anders Hansen and J Robert Cox. Handbook of Environment and Communication, Routledge, New York, 2015.
- 6. Kiran Prasad. Communication for Development: Reinventing Theory and Action. BR Publishing Corporation, New Delhi, 2011.

Course Outcome

Upon completion of this course, the students will be able to

CO1: Report on environmental issues in the context of socio-cultural and socio-economic realms

CO2:Define data types relating to the environment (temporal, spatial and auxiliary data)

CO3: Define data types relating to the environment (temporal, spatial and auxiliary data)

CO4:Key aspects of human environment interactions

Mapping of COs with POs &PSOs:

CO				PO				PSO				
	1	2	3	4	5	6	7	1	2	3	4	5
CO1	M	M	M	M	S	S	S	M	M	M	S	M
CO2	S	M	M	M	S	S	S	M	S	M	M	M
CO3	S	S	M	M	M	M	S	M	S	M	S	M
CO4	M	S	M	S	S	S	S	S	S	M	M	M
CO5	S	M	S	M	M	M	S	M	M	S	S	M

COURSE CODE P21MCP33	DOCUMENTARY PRODUCTION	L	T	P	С
CORE – XVI		4	-	-	4
Cognitive Level	K2: Understand K3: Apply K4: AnalyzeK6: Create				
Course Objectives	 The course ensures that the Students will gain an understanding of the ski toproduce interesting and creative documentary films Students will become skilled in executing all documentary production. Students will experience how to critically analyze documentary films and will engage in debate over and subject matter. Students will fulfill Loyola Engaged Learning require 	aspe	ets (of ry	

Unit I: Overview

Introduction to the course and contentious issues around the documentary form. An overview of the scope of documentary and its impact on society, debates about committed documentary, conceptual documentary and political documentary- importance and need for documentary production-exploring the concept of documentary production- Evolution of Documentary vs making Direct Cinema" in the US in the 1960s

Unit II: Constructed Images

The documentary impulse and the reaction against 'constructed' images: situating documentary film in social sciences- the first moving images: early newsreels: looking at other cultures. Nanook of the North becomes the first recognised documentary-social – political-historical-scientific documentaries- analyzing the differences among various documentaries- style and making.

Unit III: British vs American Documentaries

The British documentary movement of the 1930s and the American 'New Deal' documentarists.Romantic lyricism versus stark information.Germany in the 1930s.National Propaganda and deconstructive analysis .Engaged arts, a promotional film project.Proposal/Treatment/Synopsis writing.Pitching. Observation, visual documentation- various concepts of documenting ideas

Unit IV: Jean Rouch's Works

Reflexivity and the work of Jean Rouch as an ethnographic filmmaker. Comparison between 'Direct Cinema' and cine-verite in France. The possibility of unmediated observation. "My aim is not to film life as it is, but life as it is provoked." Jean Rouch- analyzing the documentaries by Jean Rouch-concept-makingideas-innovation-technologies used in documentary production-use of multimedia technologies in documentary production.

Unit V: Reality or Aesthetic

How does the injection of the personal/confessional mode affect documentary's 'truth claims'? Is the collapsing of the subject/author divide a way through some of documentary's ethical and aesthetic dilemmas? Formalism, Revolution and the cinematic subversion- National Propaganda and biased ideology in Documentaries- refraction from reality- focussing on the reality vs documenting propaganda

References

- 1. Nicholas George. Film Crew: Fundamentals of Professional Film and Video Production, First Edition, Platinum Eagle Publishing, USA, 2010.
- 2. Clifford Thurlow. Making Short Films: The Complete Guide from Script to Screen, First Edition, Berg, USA, 2008.
- 3. Patricia Aufderheide.. Documentary Film: A Very Short Introduction, First Edition, Oxford University Press, UK, 2007

Course Outcome

On the successful completion of the course, students will be able to

CO1: Critically evaluate, the principle 'modes' of documentary making

CO2: Be able to read a documentary text closely and write about how it communicates meaning

CO3: Understanding documentary production in its social and historical context

CO4: Be conversant with, and sensitive to, current debates about documentary ethics and aesthetics.

CO5: Produce their own short film, making informed and creative decisions at every stage of production process.

Mapping of COs with POs &PSOs:

CO				PO			PSO					
	1	2	3	4	5	6	7	1	2	3	4	5
CO1	M	M	M	S	S	S	S	S	S	M	S	M
CO2	S	M	M	S	S	S	S	S	S	S	M	M
CO3	S	M	M	S	S	S	S	S	S	M	S	S
CO4	S	M	S	S	M	M	M	S	S	M	M	M

SEMESTER IV

COURSE CODE	P21MCE41	PUBLIC RELATIONS	L	T	P	C
ELEC	TIVE - II		4	-	-	4
Cognitive	e Level	K2: Understand K3: Apply				
		The course aims		1 .		
		 To provide basic and emerging concepts and princi better decision making in the areas of, Public Relat 	•	relat	10n t	ί
Course C	D bjectives	 To enable the students to integrate various function organizational goals and strategies. 	s with			
		 To provide hands-on training on planning and pro and social campaigns. 	duction	of b	rand	
		To provide skills on various relevant software esperituation of campaigns	ecially i	n me	dia	

Unit 1: Understanding Public Relation

PR –Concepts, Definitions and Theory-Brief History of Public Relations and Emergence of Corporate Communication - The Historical Links-The Evolution of PR- The Pioneers and their Works (Ivy Lee and

Edward Burney)-Theoretical Underpinnings in PR – J.M. Grunig's Model of Symmetrical PR, Organizational Theories, Conflict Theory, Structural-Functional Theory-Understanding Various - Public relation in India

Unit 2: Public Relation Process and Practice

The PR Process- Defining the Problem- Why it is Problem, the Strategy, Media Selection, Feedback and Evaluation; Case Studies -Target Audiences-Public Relations-The Power Structure, Roots of Attitude, Culture, Laws of Public Opinion and Governors of Opinion Change-What Media Expects from PR? Understanding Media Needs/New Value of Information etc.

Unit 3 Public Relations Tools

Tools Techniques -R.A.C.E - Press Release: Importance and need - Media relations -press conference and press tours Communication — Oral Communication- Media relations- Newsletter-Special Events- Speaking Engagements- Sponsorship- Employee relations- Community Relations-Social Media- Communicating with the employees -Communication with Investors - Press Relation & Its Principles - Press Event & organizing -House journal - Annual report- Corporate film - Speech writing, minutes and official memo- - Evaluation- Action And Planning- Communication And Relationship Building

Unit 4: Writing for Public Relations

Printed Literature, Newsletters, Position Papers/Opinion Papers and White Papers and Blog Crisis Communication -PR's Evolving Role in Business, Government, Politics, NGOs and Industry Associations Media Tracking, PR Angle & Response- The Public Relations Environment-Trends, Consequences, Growth and Power of Public Opinion Political PR, PR vs Spin Sports PR & Entertainment and Celebrity Management Persuasion and - PR Measurements - Campaign Planning in PR.

Unit 5: Research Ethical Issues in Public Relation

Laws and Ethics in PR - Introduction to PR Awards - Public Relations & Ethics — Public Relations and Law- Legal issues related to public relations - Different laws and code of ethics related to public relation-

PRSI Code of Ethics- Global Protocol on Ethics in Public Relations- Careers in Public Relations- Professional Development

Reference:

- 1. Amy Rosenberg, A Modern Guide to Public Relations: Unveiling the Mystery of PR: Including: Content Marketing, SEO, Social Media &PR Best Practices, Veracity, Winston, Winston, NC, USA, 2021
- 2. A. Wingelton, The PR Master class: How to develop a public relations strategy, Wiley, UK, 2014
- 3. Ronald D. Smith (2020). Strategic Planning for Public Relations, 6th edition, Routledge, London, UK.
- 4. Cutlip, Scott M, Center, Allen. H, & Broom, Glen. M. (1985). Effective Public Relations, 6th Edition. Pearson Prentice Hall, New Jersey.
- 5. Broom, G., &Sha, B-L. (2013) Cutlip and Center's Effective Public Relations (11th edition). New York: Pearson.

Youtubeand URL Links

https://youtu.be/1NmMT3tH9-k https://youtu.be/n8amgH38-KM?t=4 https://youtu.be/fmDZRQ0ngOo

Course Outcome

Upon completion of this course, the students will be able to

CO1: Role of the PRO with the qualities and duties, PR in Public and Private Sector

CO2: Various PR tools, Corporate PR, planning, data collection and editing principles for house journal,

CO3: PR as a management function, PR institutions

CO4: PR and new technology

Mapping of COs with POs &PSOs:

CO				PO			PSO					
	1	2	3	4	5	6	7	1	2	3	4	5
CO1	M	M	M	S	S	S	S	S	S	M	S	M
CO2	S	M	M	S	S	S	S	S	S	S	M	M
CO3	S	M	M	S	S	S	S	S	S	M	S	S
CO4	S	M	S	S	M	M	M	S	S	M	M	M

COURSE	P21MCE41	INTERCULTURAL COMMUNICATION	L	Т	P	С						
ELECT	IVE - II		4	-	-	4						
Cognitive	e Level	K2: Understand K3: Apply										
		The course will										
		 will expose students to the role of mass media in context 	a glo	bal								
Course Objective	og.	 will introduce the students to international/transnation organizations. 	nal me	dia								
Objective		*	communication order; and look at globalization and its									
		 Will help students to analyze and explain the international communication in a global society. 	role	of								
		• will be able apply communication to the solution of global problems.										
		•										

Unit 1: International and Intercultural Communication

Introduction International intercultural communication and helped them understand how it significant in the contemporary world. International Communication - Introduction Intercultural Communication - Introduction - Need of International and Intercultural Communication in contemporary world.

Unit 2: Understanding International Communication

Historical development of International communication. Different dimensions of International communication and imbalance flow of news content. Meaning and historical overview of International Communication. Political, Economic and Cultural Dimensions of International Communication – Imbalance in International flow of news and McBride Commission's Report.

Unit 3: International/Transnational Organizations

News agencies national and international, international ethics and communication technology. News Agencies – Evolution and Functions - Non-Aligned News Agencies Pool (NANAP) - operations, success and failure. New International Information and Economic order Demand for NWICO. International ethics and communication technology

Unit 4: Global Media

Global media and its relation to political identity, image of the world, world wide web, news agencies. Global Media and Politics of Identity - Global Media Coverage: Images of the World 22

Unit 5: Global Media: News Agencies and Organisations

Impact of the World Wide Web in breaking down boundaries and barriers. Practical assignment: paper presentation, analysis and discussions, communication skill development.

References:

- 1. Geert Hofstede, Gert Jan Hofstede, Michael Minkov. Cultures and Organizations: Software of the Mind, Third Edition. McGraw-Hill, NY, 2010
- 2. Judith N. Martin, Thomas K. Nakayama. Intercultural Communication in Contexts. McGraw-Hill, NY, 2019.
- 3. Judith N. Martin, Thomas K. Nakayama, Lisa A. Flores. Readings in Intercultural Communication: Experiences and Contexts. McGraw-Hill, NY, 2001.
- 4. Guido Rings, Sebastian Rasinger. The Cambridge Handbook of Intercultural Communication (Cambridge Handbooks in Language and Linguistics. Cambridge University Press, Cambridge, 2020.
- 5. William B. Gudykunst. Cross-Cultural and Intercultural Communication. Sage, NY, 2003

Course Outcome

Upon completion of this course, the students will be able to

CO1: Intercultural Communication Need in the contemporary world

CO2:Understanding International Communication.

CO3:Role and functions of News agencies and Organisations

CO4:Writing and Presenting the international cultural content.

Mapping of COs with POs &PSOs:

CO				PO			PSO					
	1	2	3	4	5	6	7	1	2	3	4	5
CO1	M	M	M	S	S	S	S	S	S	M	S	M
CO2	S	M	M	S	S	S	S	S	S	S	M	M
CO3	S	M	M	S	S	S	S	S	S	M	S	S
CO4	S	M	S	S	M	M	M	S	S	M	M	M

COURSE	P21MCE41		L	T	P	$ \mathbf{C} $							
CODE		FOLK MEDIA											
ELECTIVE	- II		4	-	-	4							
Cognitive		K2: Understand											
Level		K3: Apply											
		The course aims	he course aims										
Course Obj	ectives	 To introduce oral traditions and Folk Mediandia and it's use in the scenario of communicate. To understand how our folk media are consisues. Students learning outcome: The course will equip students with knowled in India. They will learn about the importance of for present time though it is a kind of traditional. Students will come to know how folk mediants ways to communicate their issues. 	f glob cern al ge of o Tolk me media.	aliza oout ral tr	soci aditi	to etal cons							

Unit 1: Growth and development of Folk Media

Introduction of traditional media- use and importance, Meaning of Culture, Tradition, Origin and Meaning of the concept 'folk media', Characteristics of folk media, relevance of folk media in modern society, historical background of folk media study. Significance of folk media to communication our social issues.

Unit 2: Folk Media & its Forms

Classification of folk media forms- folk theatre, folk songs, folk dance, folk games, folk tales, folk proverbs and idioms. Different Folk Media in India: Puppet Show, Jatra, Street Play, Tamasha, Kirtan. Oral tradition, Various dances, theatre forms and music from various states of India and significance in the life of folks. Types of folk media: Dance, theatre & music

Unit 3: Various Aspects of Folk Media

Use of folk art forms for meaningful communication, Use of folk media in cinema, television, internet and advertising, impact of mass media on folk media, possibility of communicating development messages through folk theatre, folksongs and folk dances. Different aspects related to folk communication so that they could understand the existence of folk media in digital era. Merits & demerits of folk media, Influence of modern media (radio & TV) on folk media, role of folk media in social communication

Unit 4: Popular Folk Arts

Popular folk arts in Karnataka and their use in development communication: GeeGee, Yakshagana, Bayalata, Harikatha, Puppetry Chowdike, Dollukunitha, Veeragase, Bhootharadane, Nagaradane, Somanakunitha, Kamsale, Poojakunitha, Karaga. Popular folk arts of India- Burrakatha, Kathakali, Villupattu, Tamasha, Jatra, Bhangra.

Unit 5: Folk Media and Societal Concerns

Use of folk media in various social issues and how audio-visual and other modern media are using folk form to communicate their messages. Study of various campaigns using Folk Media Integrated use of folk media and mass media, role of government agencies like DFP, Song and Drama Division, Department of Information and Public Relations in use of folk media, Karnataka Janapada Academy, Karnataka

Yakshagana and Bayalata Academy, Some prominent folk artists-HabibTanveer, ShivaramKaranth, KeremaneShambhuHegade, UppinakudruKoggaKamath,H.L.Nagegowda, problems and prospect of folk artists.

References:

- 1. Gupta, V.S. Communication and Development. Concept Publication Company, New Delhi, 2000.
- 2. Ranganath, H.K. (2000). Live Media for Development Communication. RRC, Udupi, 2000.
- 3. Vatsyayan, Kapila (2007). Traditional Indian theatre. National Book Trust, New Delhi, 2007.
- 4. Vijaya, N. The role of traditional folk media in rural India. Gian Publishing House, Delhi, 1988.
- 5. Ramesh, S.C. (ed). (2011). Dakshinabharathiyajanapadakosha. Prasaranga, Kannada University, Hampi, 2011.

Course Outcome

Upon completion of this course, the students will be able to

CO1: The students learn the notion of oral traditions and folk media in India

CO2: The students learn the various dances, theatre forms and music from various states of India.

CO3:Students learn the various aspects related to folk communication so that they could understand the existence of folk media in digital era.

CO4:The students learn the use of folk media in various social issues.

Mapping of COs with POs &PSOs:

CO				PO			PSO					
	1	2	3	4	5	6	7	1	2	3	4	5
CO1	M	M	M	S	S	S	S	S	S	M	S	M
CO ₂	S	M	M	S	S	S	S	S	S	S	M	M
CO3	S	M	M	S	S	S	S	S	S	M	S	S
CO4	S	M	S	S	M	M	M	S	S	M	M	M

COURSE CODE	P21MCE42	IN	NFORMATION AND COMMUNICATION	L	Т	P	C
ELECTIVE -	III		TECHNOLOGY	4	-	-	4
Cognitiv	e Level	I	K2: Understand				
		H	K3: Apply				
		H	K4: Analyze				
]	The course aims to				
Course O	bjectives	_	provide an overall view and enhance the computer a	and			
			cope with emerging Information and communication Fechnology	n			

Unit 1: Emergence to ICT

Emergence of information communication technologies (ICT). Digital Technology. Invention and spread of computer and Internet. Computer parts and memory systems. Data storage devices: CD, DVD, Blue Ray, Servers.

Unit: 2 Introduction to ICT

Origin of ICT, What is ICT? (Information and communication Technology), History of CT, Values framework, Access and use of ICT, Application areas, Sectorial and thematic applications, ICT in education, ICT in livelihood, ICT in agriculture, ICT in healthcare, ICT in other sectors Mobile technologies, using internet data through mobile phones, using mobile phones in education, using mobile phones in shopping, Telephony and development opportunities, Sustainability and scalability, Inclusive innovation, Impact assessment, Criticisms and challenges.

Unit: 3: ICT and Media

Computer language and operating system.Internet content, Information superhighway, browsing, blogging and social networking. Impact of digital, network, satellite technologies on radio, television, advertising, telecommunication and cinema.DBS, ITV, IPTV, LCD/LED/ HDTV, ELD.Virtual reality. Television,

education television, advertisements and shopping, television programmes and development issues, live programmes, Live programmes for children, for youth, for disables, Reality shows and development, body language, News and latest issues

Unit 4: ICT and Globalization

Convergence, interactivity. Theories of information society, knowledge society. Media symbiosis and fragmentation. E-governance, New media and globalization, digital divide. SMART class system in school education, computers in class rooms, drawing and playing with computers, Internet and children, visualized class for all syllabus, practical and experimental classes, Online games, online shopping, cyber journalism. 1988Reporting and editing for web journalism, DTP/El publishing. New media and ethics. BLOGs, Twitter, Facebook, Whatsapp, e-learning, e-

newspapers, purchase using debit and credit cards, cyber- crimes, development issues with ICT, Software Applications: Corel Draw, Photo Shop, Flash, PageMaker, Quark Express, In Design, HTML, MS Windows, Etc.

References

- 1. Bangia, Ramash. Learning Page Maker 7.0. New Delhi: Kanna Book Publ.Co. Pvt Ltd, 2002.
- 2. Bauer & Foster. Using Adobe Photoshop 7. Indianapolis: Que Publ., 2003
- 3. Craig, Richard. Online journalism: reporting, writing and editing for new media. Belmont:Thomson/Wadsworth, 2004
- 4. Gitelman, Lisa, and Geoffrey B. Pingree. New media. Cambridge: MIT Press, 2003
- 5. Ifrah, Georges. The universal history of computer. New York: Wiley, 2002.
- 6. Mark Hansen. New media in critical terms for media studies. Ed. W.J.T. Mitchell and Mark B.N. Hansen, Chicago: The University of Chicago Press, 2010
- 7. Srivastava, Chetan. Fundamentals of information technology. New Delhi: Kalyani Publishers, 2003

Course Outcome

Upon completion of this course, the students will be able to

CO1: List out Communication Theories and Models

CO2: Explain information Flow and Technology

CO3: Report on Information and Database Management System

CO4: Digital Marketing and New technology

Mapping of COs with POs &PSOs:

CO				PO			PSO					
	1	2	3	4	5	6	7	1	2	3	4	5
CO1	M	M	M	S	S	S	S	S	S	M	S	M
CO2	S	M	M	S	S	S	S	S	S	S	M	M
CO3	S	M	M	S	S	S	S	S	S	M	S	S
CO4	S	M	S	S	M	M	M	S	S	M	M	M

COURSE CODE	P21MCE42	SPORTS JOURNALISM L T							
ELECTIVE -	III		4	-	-	4			
Cognitiv	e Level	K2- Understanding K3- Applying K5- Creating & Evaluating							
Course Objective	es	 The course aims to To help students understand of evolution of Sport jo Sport social issues and major Sport movement in Incountries. To sensitize students about the intricacies concerning coverage in the media 	ıdia and	d othe	er				

Unit 1 Need for Sports Coverage

Sports – its growing popularity – Sports policies of the Government in India—Role of the State Governments--sports in educational curriculum --Sports Authority of India – objectives and contribution — organizational structure of Indian sports-- Corporatization of sports –sponsorship – ethical issues-- Indian experience.

Unit 2 Introduction to Sports Journalism

Origin, history Rules and regulations of different games and sports – football, cricket, tennis, table tennis, badminton ball, volley, hooky, archery etc. – officials of different games and their standards - Major international sports events--Olympics, Asiad, Commonwealth games, SARC games, World Cup Soccer, World Cup Crickets, Wimbledon etc.—India and international sports events--Major Sports Events in India-- Outstanding sports personalities in India and abroad --- Rural and tribal sports- history, social and political impact - Organisation of sports departments and sports journalists - The sports editor

Unit 3: Sports Reporting

Why send a reporter – the purpose of sports reporting - The reporter's notebook - Previews - Running reports. Considered reports - Delayed reports - Inquest pieces - Sources - Contacts and contacts books - Official information – press releases and press conferences. Sponsors - Wire and news agencies - Other media - Sports and other websites. Sports reporting and the public. The role of the audience - Traditional approaches – role of vox pops - Modern approaches blogs, UGC and texts. What is a sports feature? - Finding the peg or angle - Profiles - Opinions - Columns - Editorial - Participation features

Unit 4 History of Sports Journalism and its Social Impact

Media influence on sport - Sport's influence on the media - The first sports page - Sport in radio - Sport on television - Globalisation - Digitisation - Tabloidization - Great sports writers - Sports

Coverage in Print - Writing the intro - The five W's - News story structure - Writing style - Headlines, crossheads and body copy - NIBs – sports news in brief - Sport in Vision - Role of stills photography - The role of the stills photographer - Use of graphics - Copyright - Image rights

Unit 5: Development of Sports Journalism

Development of sports journalism with special reference to India – print media, radio, TV, digital media etc -- Sports photography in magazines. Sports magazines and their importance, fields and degree of specialization required- role and importance in popularizing sports. Sports department in popular dailies— sports editor – reporter – sub editor – sports page – special pages – sports column –Sports coverage by radio -- sports reporting for radio—techniques - radio's contribution to popularization of sports. Management of Sports and its modern formats; Sports coverage by TV -- preparing television programmes on sports - Sports TV channels and their impact; Sports presenter and their specific requirements. Sports Regulatory authorities, international sport Agencies, Online sport Websites

Reference:

- 1. Hill, Christopher, R.: Olympic Politics, Athens to Atlanta Manchester and New York. (1896 1996).
- 2. John Sugden and Alan Tomlinson, FIFA and the contest for World Football, London, 1998.
- 3. John Woodcock, The Times, One Hundred Greatest Cricketers, London, 1998.
- 4. Jonathan Rice, Start of Play (The Curious Origins of our Favorite Sports, London, 1998.
- 5. Mathur ,The Encyclopaedia of Indian Cricket.
- 6. Morehead, Albert H.E. and Mott Smith, Geoffrey, Hoyle's Rules of the Games, London, 1946.
- 7. Rueben Fine (ed), The World's Greatest chess Games. London,. 12. SrinivasRao, Sports Journalism 1951

Course Outcome

Upon completion of this course, the students will be able to

CO1: Introduce the concept of Sport journalism.

CO2: Enable the students to understand the role of media on Sport issues

CO3: Appraise the students on the social issues and the challenges present in the environment.

CO4:Formalize the students to the significance of the Sport journalism and the role played by the media.

Mapping of COs with POs &PSOs:

CO	PO							PSO				
	1	2	3	4	5	6	7	1	2	3	4	5
CO1	M	M	M	S	S	S	S	S	S	M	S	M
CO2	S	M	M	S	S	S	S	S	S	S	M	M
CO3	S	M	M	S	S	S	S	S	S	M	S	S
CO4	S	M	S	S	M	M	M	S	S	M	M	M

COURSE CODE	P21MCE42	MEDIA WRITING	L	T	P	C
ELECT	IVE – III		4	-	-	4
Cognitiv	e Level	K2-Understanding K3 – Applying K5 – Creating & Evaluating.				
Course O	Objectives	 The student will develop basic critical and an writing skills and learn to effectively structure r specific audience. The student will understand the similarities a among all forms of media writing. The student will recognize, critique, and productivers accurate, clear and concise information 	messag	es for erend	or a	t
		 audience. The student will learn Associated Press style when writing media messages. The student will develop interviewing and resear will enable them to gather 	and us	e it c		

Unit 1: Need for Media Writing

Introduction, Definitions and AP style introduction. Ungraded AP style quiz (taken online during class). Jobs in journalism and professional communication - survey Different story forms: magazine, blogs, newspapers, long-form and visually driven. How we got here: The briefest of histories of American journalism. Writing about your community for your community. The different options to publish your stories. Hard news stories. Local event coverage—News story from local government;

Unit 2: Magazine Writing

Magazine writing – an introduction. Topic, outline, sources and a backup topic for your final project Ethics and practice. Magazine-style feature story Editorials and columns.

Unit 3: Writing for the Web

Writing for the web. Working with editors and collaborating with other writers. Modern-day issues: anonymous sources; censorship in schools and government; publicly traded media companies. Alternative media and the dissident press. Web PR story on your town. Blogging, Public relations and corporate writing – an introduction. Public relations and corporate writing. Making yourself a brand

Unit 4: Copy Writing

Copy Writer- Role of copywriter, Different types of copy, such as articles, web pages, company Newsletters and Reports. Editing and Proofreading, strategic decision Making

Unit 5: Writing for Advertisements

Writing for Advertisements- Use short sentences, use different sentence structures, re-Read and Rewrite as necessary, Copy writing.

References:

- **1.** Andrew Bonime. Writing for New Media: The Essential Guide to Writing for Interactive Media, CD–ROMs, and the Web. John Wiley, London, UK, 1997.
- 2. R. Choudhary. Media Writing. Centrum Press, New Delhi, 2010.
- **3.** Hassan, Seema. Mass communication Principles and Concepts (second edition) CBS Publishers and Distributers, 2013.
- 4. Vincent Filak. Exercises in Media Writing, CQ Press, Sage, London, 2018.
- **5.** Robert L. Hilliard. Writing for Television, Radio, and New Media. Taxman Publications, New Delhi, 2014.

YoutubeAnd URL Links

https://youtu.be/78Z2zrakYGA?t=8

Course Outcome

Upon completion of this course, the students will be able to

- **CO1:** The student will understand what communication professionals do and the relationship between academic theory and professional practice.
- CO2:The student will demonstrate critical thinking skills when generating, consuming, and evaluating messages in relevant communication contexts
- **CO3:**The student will create written messages demonstrating command of relevant communication constructs and industry/professional standards.

CO4:Formalize the students to the significance of the writing and the role played by the media.

CO5: To understand the various writing styles

Mapping of COs with POs &PSOs:

CO		PO						PSO				
	1	2	3	4	5	6	7	1	2	3	4	5

CO1	M	M	M	S	S	S	S	S	S	M	S	M
CO2	S	M	M	S	S	S	S	S	S	S	M	M
CO3	S	M	M	S	S	S	S	S	S	M	S	S
CO4	S	M	S	S	M	M	M	S	S	M	M	M

VALUE ADDED COURSE

COURSE CODE	P21MCV11	DIGITAL PHOTOGRAPHY	L	Т	P	C								
SEMES	TER -I	30 2												
Cognitive Level	e	K2: Understand K3: Apply K4: Analyze K6: Create												
Core Compete	ncies	 The course aims Take pictures using a digital camera. Transfer pictures to a computer and take prints 												

Unit I: Digital camera an introduction

Digital camera an introduction: lens, view finder, shutter, focus, dismantling-mantling lens, flash, tripod, mounting the camera on tripod. Taking a picture: framing, composition, zoom, connecting flash unit, picture preview, copying the image- SD card- computer

Unit II: Genres and Techniques

Discussion of portrait genres and lighting techniques (studio, natural) Review aperture, shutter speed, ISO night photography and low light shooting. Tripod functions and operations.

Unit III: Camera Essentials

External Flash units, Shutter speed & aperture setting according to conditions, Frame setting & composing, White balance settings, Red eye reduction

Unit IV: Photo-editing Basics

Introduction to Photoshop Covering the basics of editing, fixing blemishes, color correcting, and selective edits

Unit V: Photo editing and color grading

Working in class to ready images for final output. Web vs. print.Color space conversion. Upload and order final products.

Reference Books

- 1. Scott Kelby, (2013). The Digital Photography Part-I (Second Edition), Peachpit Press, USA, 2013
- 2. Brayan Peterson, (2016). Understanding Exposure Fourth Edition How to Shoot Great Photographs with any Camera, Amphoto Books, USA, 2016
- 3. Brain Black, (2013). DSLR Photography for Beginners, Fireside Book, New York, 2013

Course Outcomes

Upon completion of this course, the students will be able to

- CO 1:Identify different parts, controls and accessories of a digital camera
- **CO 2:** Set camera to take pictures in Indoor Lighting
- **CO 3:**Types, functions and uses of Composition
- CO 4:Setting up digital camera,
- CO 5: Using digital camera take pictures on different Lighting Situations

Mapping of COs with POs &PSOs:

CO	PO								PSO					
	1	2	3	4	5	6	7	1	2	3	4	5		
CO1	S	S	S	S	S	S	S	S	S	S	S	S		
CO2	S	S	M	M	M	M	S	S	S	S	S	S		
CO3	S	S	S	S	M	M	M	S	S	S	S	S		
CO4	S	S	M	S	M	M	M	M	S	M	S	M		
CO5														

COURSE CODE	P21MCV42	ART DIRECTION AND DRAMATIC PERFORMANCE	L	Т	P	C								
SEMES	STER -IV	30												
Cognitive Level	e	K2: Understand K3: Apply K4: Analyze K6: Create												
Core Compete	encies	 The course aims To gain knowledge in handling camera to convey ideas news To prepare the photojournalist student to have a career photography To gain expertise in all aspects of photography. 			nd									

Unit I: Art and Drama

Introduction to art and drama – Actor auditioning – Concentration – Self-discipline – Imagination – Self-discovery

Unit II: Dramatic Performance

Practice in monologue - Training in articulation of emotion through dramatic speech - Voice modulation - Breath control

Unit III: Designing

Designing sets and props – making follies – costume designing

Unit IV: Expressions

Developing dramatic facial expressions and body language – Articulating narrative through body movements – Building up a repertoire of gestures

Unit V: Theatre

Building up units of action to create a theatrical ensemble – plotting movements of different characters within a sense

References

- 1. Renee Emuah. (2019). Acting for Real: Drama Therapy Process, Technique, and Performance. Routledge, London, UK.
- 2. Christopher Innes, Maria Shevtsova. The Cambridge Introduction To Theatre Directing. Cambridge University Press, Cambridge, 2016.
- 3. AvraSidiropoulou. Directions for Directing: Theatre and Method. Routledge, UK, 2019.

4. Lenore DeKoven. Changing Direction: A Practical Approach to Directing Actors in Film and Theatre, second edition. Routledge, UK, 2018.

Course Outcome

Upon completion of this course, the students will be able to

CO1: introduce students to the basics of Acting **CO2:** inculcate the skill of Voice Modulation

CO3: acquaint them with important aspects of the process of Facial Expression and Body

Language

CO4: develop the knowledge of skills of Plot Movements

CO5: enhance understanding of the technical terms and theories

Mapping of COs with POs &PSOs:

CO	PO								PSO					
	1	2	3	4	5	6	7	1	2	3	4	5		
CO1	S	S	S	S	S	S	S	S	S	S	S	S		
CO2	S	S	M	M	M	M	S	S	S	S	S	S		
CO3	S	S	S	S	M	M	M	S	S	S	S	S		
CO4	S	S	M	S	M	M	M	M	S	M	S	M		
CO5	S	S	M	M	M	M	M	M	S	M	S	M		

Strongly Correlating (S) 3 Marks
Moderately Correlating (M) 2 Marks
Weakly Correlating (W) 1 Marks
No Correlation 0 Marks

