

SYLLABUS

For
MA-JMC (Electronic Media)
(Effective from July 2021)

DEPARTMENT OF ELECTRONIC MEDIA





DEPARTMENT OF ELECTRONIC MEDIA MA – JMC (Electronic Media) (Effective from July 2021)

		Core Compulsory (CC)	Со	re Elective (CE)	Open Elective (OE)
er - I	EM 101	Introduction to Journalism and Mass Communication	EM 104	Indian Polity, Society and Contemporary Issues	OE-1 Photo Journalism OE-2 Script
Semester -	EM 102	News Concepts and Reporting			Writing for Audio- Visual Media
3 2	EM 103	Language, Writing and Editing			OE-3 Camera Techniques
п-	EM 201	Fundamentals of Television Journalism	EM204	Media Ethics, Morality and Law	OE-4 Video
Semester - II	EM 202	Radio Journalism and Production			Editing and Graphics
Sen	EM 203	Computer Applications & Multimedia Skills			OE-5 Film Appreciation
-111	EM 301	Television Productions	EM 304	Social Justice, Human Rights and Civil Liberties	OE-6 Media Economy and
Semester - III	EM 302	Development Communication	- V		Business OE-7 Financial
Sei	EM 303	Communication Research			Journalism
- IV	EM 401	New Media and Web/Digital Journalism	EM 403	Science, Environment and Climate Change	OE-8 Intercultural Communication OE- 9 Traditional
Semester	EM 402	Dissertation / Documentary			Folk Media and Alternative Media



Haridev Joshi University of Journalism and Mass Communication, Jaipur DEPARTMENT OF ELECTRONIC MEDIA

MA – JMC (Electronic Media)

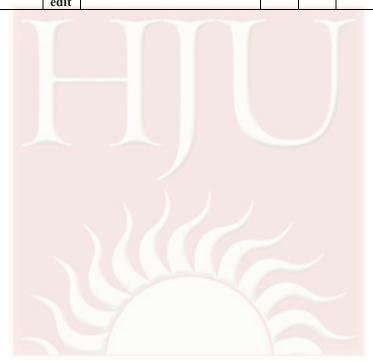
(Effective from July 2021)

2 YEARS (FOUR SEMESTER) POST GRADUATE PROGRAMME – EXAMINATION SCHEME (CBCS PATTERN)

	Core Compulsory	Theory	Interna l	Practic al	Total	Core Elective	Theory	Interna	Practic	Total	Open Elective	Theory	Interna 	al Total
1-3	EM 101 Introduction to journalism and Mass Communication	80	20		100	EM 104 Indian Polity, Society and Contemporary Issues	80	20		100	OE-1 Photo Journalism	80	20	100
SEMSTER	EM 102 News Concepts and Reporting	80	20		100			1			OE-2 Script Writing for Audio-Visual Media	80	20	100
	EM 103 Language, Writing and Editing	80	20		100						OE-3 Camera Techniques	80	20	100
	AANANDAM				2Cr edit									
11 -1	EM 201 Fundamentals of Television Journalism	80	20		100	EM204 Media Ethics, Morality and Law	80	20		100	OE-4 Video Editing and Graphics	80	20	100
SEMSTER	EM 202 Radio Journalism and Production	80	20	18	100						OE-5 Film Appreciation	80	20	100
SE	EM 203 Computer Applications & Multimedia Skills	80	20		100						OE-6 Media Economy and Business	80	20	100
	AANANDAM				2Cr edit									
- III	EM 301 Television Productions	80	20		100	EM 304 Social Justice, Human Rights and Civil Liberties	80	20		100	OE-7 Financial Journalism	80	20	100
SEMSTER	EM 302 Development Communications	80	20		100						OE-8 Intercultural Communication	80	20	100
SEM	EM303 Communication Research	80	20		100						OE- 9 Traditional Folk Media and Alternative Media	80	20	100
	AANANDAM				2Cr									

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					edit								
TER - IV	EM 401 New Media and Web/Digital Journalism	80	20		100	EM 403 Science, Environment and Climate Change	80	20		100			
MS	EM 402 Dissertation /	150	50	Viva	200								
SE	Documentary												
	AANANDAM				2Cr								
					edit								





Programme Objectives

To develop understanding about Electronic Media

To acquire the skills of reporting and writing for television. To inculcate the technical knowledge about Television tool like camera etc. To make student learn the news presentation on television

To enlighten students to be aware of the media impact on culture and society, ethical and legal aspects of media profession. To train the students with special focus to Radio and Television programme productions To educate the students in the areas of research.

Programme Outcomes

Understand the significance of audio and video production within historical, cultural, and professional contexts

Correctly and safely utilize production equipment and editing software (Adobe Premiere, as well as understand their basic operations.

Demonstrate familiarity with historical development of electronic media industries and technologies

	Programme Mapping														
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
CO1															
CO2						\									
СОЗ						111	1	//							
CO4					71		\ '		0		/				
CO5									Z 1						

1- High, 2- Significant, 1- Low

- 1. Disciplinary Knowledge;
- 4. Problem Solving;
- 7. Cooperation/Team Work;
- 10. Information/Digital Literacy;
- 13. Moral and Ethical Awareness/Reasoning;
- 2. Communication Skills;
- 5. Analytical Reasoning;
- 8. Scientific Reasoning;
- 11. Self-directed Learning;14. Leadership Readiness/Qualities;
- 3. Critical Thinking;
- 6. Research related skills;
- 9. Reflective Thinking;
- 12. Multicultural Competence;
- 15. Lifelong Learning



EM 101 Introduction to Journalism and Mass Communication

Course Objectives:

To develop understanding of Communication Process

To build up theoretical concepts of communication

To understand the relationship between media and society

To know the various areas of journalism

Learning Outcomes:

Student is able to comprehend the communication process

Theoretical concepts imbibed by the student

Student has understood the role of media in a democratic society

Student is acquainted with various types of journalism and is able to work.

	Course Mapping														
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
CO1						94									
CO2					. VI		1	(7	0		1				
CO3									V. 1						
CO4						4			7						
CO5															

¹⁻ High, 2-Significant, 1-Low

UNIT- I	Introduction to Communication	L	T	P
	Communication – Definition, Concept and process; Types	15	07	
	of Communication; Mass Communication: Definition,			
	Functions, Mass Media and its effects on audience, merits			
	and demerits of different media; Models of Mass			
	Communication: Aristotle's model, Laswell model, Shannon			
	and Weaver model, Osgood's model			
UNIT- II	Mass Media Theories			
	Propaganda, Persuasion ; Dependency Theory, Cultivation	15	08	
	Theory, Agenda Setting Theory, Use and Gratification Theory,			
	Hypodermic Needle Theory, Limited Effects Theory			



	Normative Theories- Authoritarian Theory, Libertarian Theory,		
	Social Responsibility Theory, Democratic Participant Media		
	Theory; One step, Two step and Multi step flow of information		
UNIT- III	Journalism: Concept, Objective and Functions		
	Concept and Role of Journalism in Society; Journalism and	15	07
	Democracy: Concept of Fourth Estate; Importance of critical		
	thinking in Journalism; Contemporary Issues and Debates:		
	Mission, Profession and Business; Editorial Integrity, Fake		
	news, alternative facts, post-truth era		
UNIT- IV	Types of Journalism		
	Investigative Journalism; Data Journalism; Rural	15	08
	Journalism; Alternative Journalism; Advocacy Journalism;		
	Development Journalism; Yellow Journalism; Citizen		
	Journalism		

PRACTICALS/ ASSIGNMENTS: Writing and Analysing news of various genres of Creating file work. Organizing debates.

- 1 Mass Communication Theory: An Introduction, Denis Mc Quail, Sage, London.
- Theories of Communication, M.L. DeFleur, and S. Ball-Rokeach, Longman, New York.
- 3 Mass Communication in India, Keval J. Kumar, Jaico, Mumbai.
- 4 Communication Theories. Origin, Methods, Uses Werner, Severin J. and Tankard W. James.,. Longman, London.
- 5 भारत में जनसंचार, केवल.जे.कुमार, जैको, मुंबई
- 6 जनसंचार सिद्धान्त और व्यवहार, जे वी विलानीलम, मध्यप्रदेश हिन्दी ग्रंथ अकादमी, भोपाल (अनुवादक— शशिकांत शुक्ल)
- 7 संचार के सिद्धांत, आरमंड मेतलार्त, और मिशेल, ग्रंथ शिल्पी, नई दिल्ली (अनुवादक वंदना मिश्र) सम्प्रेषण: प्रतिरूप एवं सिद्धान्त श्रीकांत सिंह,भर्ती पब्लिशर्स एण्ड डिस्ट्रीब्यूटर्स



EM 102 News Concepts and Reporting

Course Objectives:

- 1 To develop the concept of News
- 2 To create acquaintance towards various types of news reports
- 3 To acquire the skills to gather news

Learning Outcomes:

- 1 Student has understood the core values of news
- 2 Learner is able to work practically in the field to gather news
- 3 Student has acquired the skills to present news for various media

	Course Mapping														
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
CO1															
CO2															
CO3				\bot											
CO4								/-							
CO5															

High, 2-Significant, 1-Low

UNIT- I	News Gathering Process	L	T	P
	Meaning, Definition and Concept of News, Sources of News	15	07	
	gathering, News Value, Type of News - Hard and Soft News,			
	Role and Importance of Sources, Different types of Sources,			
	Examining and testing News Value, Changing Concept of News:			
	Factors and Issues			
UNIT- II	Different Types of News Reports			
	Factual and Routine News; Analytical, Interpretative and	15	08	
	Descriptive News; Investigative news and Research based or in-			
	depth news; Risks of Reporting; Qualities of a good Reporter;			
	responsibilities and rights; Categories of reporter-stringer,			
	Reporter, city Reporter, Special correspondent; Type of			
	reporting: Political, Crime, parliamentary, education, agriculture;			
	Environment, Science, Sports, Investigation, Court &			
	Development News; gender sensitive reporting etc.; Specialized			
	Reporting.			



	Jaipur		
UNIT- III	News Writing Process		
	Principles of News Writing, News flow, News room, follow up of	15	07
	stories Concept of credibility in News Reporting; Structure of		
	News: Five Ws and One H; Selection of Information, Writing		
	Intro/Lead, Body; Different types of Intro/Lead; Organising the		
	News Story: Angle, Attribution, Quote, Background and Context;		
	Checking Facts: Ensuring Accuracy, Objectivity and Balance in		
	News Story; Writing for magazines and Journals; Writing for		
	news agency, Writing Features: definitions, Scope, Types of		
	features, News features, Human Interest; Citizen journalism.		
UNIT- IV	Different Styles of News Writing		
	Inverted pyramid style: Concept, development, writing process,	15	08
	merits and demerits; Feature style: Concept, development,		
	writing process, merits and demerits; Sand clock style: concept,		
	development, writing process, merits and demerits; Interviews:		
	definition, types & preparation of Interviews, qualities of good		
	Interviews; Press Release, Press Conference, Press briefing, Meet		
	the Press.		

PRACTICALS/ ASSIGNMENTS: Writing News in different styles, Headline writing, Writing and Planning interviews,

Suggested Readings:

The Journalist's Handbook, M.V Kamath, Vikas Publishing House, New Delhi.

A Manual for News Agency Reporters, Indian Institute of Mass Communication, New Delhi,

Handbook of Journalism and Mass Communication, Vir Bala Aggawal, , V.S Gupta Concept Publishing Co., New Delhi.

Mass Communication and Journalism in India D.S.Mehta, Allied Publications Pvt. Ltd., Bombay.

वेब पत्रकारिता, श्याम माथुर, राजस्थान हिन्दी ग्रंथ अकादमी, जयपुर 2010

संवाद और संवाददाता राजेंद्र हरियाणा ग्रंथ अकादमी चंडीगढ़

समाचार संकलन और लेखन, डॉ. नंदिकशोर त्रिखा, उत्तर प्रदेश हिन्दी संस्थान लखनऊ

समाचार परीक्षण, डॉ. रमेश अग्रवाल, राजस्थान हिन्दी ग्रंथ अकादमी जयपुर



EM 103 Language, Usage and Art of Writing

Course Objectives:

- 1 To develop the basic knowledge of writing news and other genres
- 2 To get the skills of writing for print and learn its nitty grities
- 3 To acquire the skills to write for radio and Television

Learning Outcomes:

- 1 Student has learnt and practiced the style for writing News and other genres
- 2 Learner has developed capabilities to write for print
- 3 Student has acquired the skills to write for various formats of Radio and Television

	Course Mapping														
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
CO1															
CO2															
CO3															
CO4							_								
CO5								171							

³⁻ High, 2-Significant, 1-Low

UNIT- I	व्यावहारिक भाषा ज्ञान	L	T	P
	बोलचाल की सहज भाषा, स्त्रीलिंग पुल्लिंग की आम चूकें, बहुवचन और	15	07	
	वाक्य रचना की सावधानियां, संयोजन का प्रयोग, हिन्दी में नुक़्तों का			
	इस्तेमाल, लिंग और क्रिया रूप का संबंध, सही वाक्य संरचना			
UNIT- II	अनुवाद : महत्व और आवश्यकता			
	द्विभाषी पत्रकारिता का महत्व, शब्दों और वाक्यों के अनुवाद की	15	08	
	चुनौती, मुहावरों का अनुवाद, पारिभाषिक शब्दावली, विज्ञान, खेल			
	और अर्थशास्त्र से जुड़े शब्दों का अनुवाद, शब्दानुवाद और			
	भावानुवाद में अंतर			
UNIT- III	Writing for Special Stories			
	Special Stories and articles; Basics of Reviewing - Book Review,	15		07
	Film Review Art Review, ; Essentials of Translation- English to			
	Hindi and Vice versa.			
UNIT- IV	Ethical and Creative News writing			



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Writing fair and balanced reports; Mind your Language and	15	08
Expressions: Bias, Prejudice, etc.; Pejorative, Connotative v/s		
Denotative words and meaning; Pitfalls in usage of language-		
Jargon, Clichés, Metaphors etc.; Writing on Victims of Tragedy;		
Changing trends in news writing: new styles; Organizational		
stylebook and individual flair; Art of writing with Colour and		
Creativity.		

PRACTICALS/ ASSIGNMENTS: Writing News Articles, Features story, Book review, Film review, Translation Exercises.

- Writing for the Media, Usha Raman, Oxford University Press, New Delhi
- 2 Basic Aspects of Media Writing, Om Gupta, Kanishka Publishers, New Delhi
- 3 The Universal Journalist, David Randall, Pluto, London
- 4 Essentials of Mass Media Writing, T.K. Ganesh, Authors Press, Delhi
- 5 The Language of Newspapers, Danuta Reah, Routledge, London
- 6 संचार माध्यम लेखन, गौरी शंकर रैना वाणी प्रकाशन नई दिल्ली
- 7 मीडिया लेखन, रमेश चंद त्रिपाठी और पवन अग्रवाल, भारत प्रकाशन, लखनऊ
- 8 जन माध्यमों की लेखन विधाएँ,सुस्मिता बाला कनिष्क पब्लिशर्स
- ⁹ ऐतिहासिक भाषाविज्ञान और हिन्दी भाषाः डॉ. रामविलास शर्मा
- 10 राजभाषा हिन्दी: डॉ. हरदेव बाहरी
- 11 नए जन-संचार माध्यम और हिन्दी,विष्णु राजगढ़िया, राजकमल प्रकाशन, नई दिल्ली



EM 104 Indian Polity, Society and Contemporary Issues

Course Objectives:

- 1 To impart a general understanding of Indian political system and constitution
- 2 To provide a basic knowledge of Indian economic system
- 3 To make students aware of global and contemporary issues

Learning Outcomes:

- 1 Students will be able to understand Indian political system and features of Indian Constitution
- 2 They will have a basic understanding of Indian Economic system
- 3 Students will be aware of global and contemporary issues

	Course Mapping														
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
CO1															
CO2															
CO3															
CO4				\Box							/				
CO5								/							

3- High, 2-Significant, 1-Low

		L	Т	P
UNIT-I	Constitution of India	15	07	
	Indian Constitution; Key Features, Fundamental Rights and			
	Duties; Directive Principles; Democracy and Election System			
UNIT- II	Indian Economy	15	08	
	Economic System of India; Privatisation, Liberalisation and			
	Globalisation; Impact of Liberalisation; NITI Aayog, RBI,			
	Finance Ministry; Unemployment and Agrarian Crisis			
UNIT- III	Contemporary Issues	15		07
	Communalism Vs Secularism; Criminalisation and			
	Corporatisation of Politics; Caste based Polarisation; Freedom			
	and Autonomy of Media; Women Empowerment and Gender			
	Issues			
UNIT- IV	Global Context	15		08
	Terrorism and Insurgencies; Global Economic Order and its			
	Impact, Basics of Indian Foreign Policies; Relations with			
	Neighbours; UN, SAARC, BRICS			



PRACTICALS/ ASSIGNMENTS: Students will be asked to give presentations on current affairs and organise group discussions on contemporary topics.

- Constitution of India: A Handbook for Students; Subhash Kashyap, Vitasta Publishing Pvt. Ltd., New Delhi
- Our Political System; Subhash Kashyap, National Book Trust, New Delhi
- Plutocracy, Cronyism and Populism: Facet of Neo-liberalism in India; Kamal Nayan Kabra, Vitasta Publication, New Delhi
- 4 Trends Of Socio-Economic Changes in India; M.K. Chaudhuri, IIAS, Shimla
- 5 समकालीन भारत; सवाल और सरोकार; कमल नयन काबरा, प्रकाशन संस्थान, नई दिल्ली
- 6 उदारीकरण की राजनीति; राजकिशोर, वाणी प्रकाशन, नई दिल्ली



हरिदेव जोशी पत्रकारिता और जनसंचार विश्वविद्यालय, जयपुर आनंदम पाठ्यक्रम

प्रथम सेमेस्टर: दो क्रेडिट

सामाजिक अभियान नियोजन (सोशल कैंपेन प्लानिंग) मीडिया से संबंधित गतिविधियाँ—सकारात्मक ख़बरें पशुओं पर होने वाले अत्याचार की रोकथाम महिला और बच्चों के मुद्दों के प्रति संवेदनशीलता

घंटे	ग्रेड	घंटे	ग्रेड	घंटे	ग्रेड	घंटे	ग्रेड
>54	0	48-53	A	42-47	В	36-41	С
30-35	D	21-29	E	<21	F		



SEMESTER II

EM 201 Fundamentals of Television Journalism

Course Objectives:

- 1. To develop understanding about Television as a Mass medium
- 2. To inculcate the technical knowledge about Television tool like camera etc.
- 3. To acquire the skills of reporting and writing for television
- 4. To make student learn the news presentation on television

Learning Outcomes:

- 1. Student has learnt the characteristics of television and working of newsroom
- 2. Learner is able to write, record and report for television
- 3. Student has developed the skills to compile various components of a television report
- 4. Student has acquired the skills to finally create the news bulletins after editing

	Course Mapping														
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
CO1								/							
CO2															
CO3									1						
CO4						711									
CO5					W.		1		6		4				

¹⁻ High, 2-Significant, 1-Low

UNIT- I	Understanding the medium and Working of the Newsroom	L	T	P
	Strengths and weaknesses of TV as a News Medium; History of TV	15		07
	in India -SITE, Doordarshan Era and Private Channels.			
	Transmission- Terrestrial, Cable and Satellite; Public Service and			
	Commercial TV Broadcasting; The TV Newsroom-Input, Output,			
	Assignment Desks; Functionaries and their roles in a newsroom -			
	reporters, copy editors, input editors, output editors, news			
	producers, cameramen, video editors, graphic artists; Backroom			
	researchers, Archives people, Role of Digital Media			
UNIT- II	TV News Reporting and Skills			
	News values, sources of news, news agencies; Breaking news:	15		08
	definition and practice; News Priorities for TV, comparison with			
	other news media; Reporting skills: Spotting and Visualizing			
	stories, gathering information, cultivating sources, developing and			



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	designing a story, understanding deadlines; Presentation skills:		
	Voice-Over, voice modulation, body language; Piece-to-camera (P		
	to Cs); Interview skills : significance of sound-bytes, vox pops,		
	door-steppers, detailed news interviews		
UNIT- III	Writing/Scripting for TV News		
	Thinking Audio and Video; Writing for Pictures,	15	07
	Conversational style: words, visuals and writing in aural style;		
	Elements and Formats of News Script; Preventing information		
	overload and Permitting visuals to breathe: the significance of		
	silence and Natural Sounds; Writing News Features, Anchor Leads,		
	voice over scripts.		
UNIT- IV	Editing and Presenting TV News		
	Basics of Editing- Dos and Don'ts, Pre-Roll, Post-Roll; Structure of	15	08
	a news bulletin: headlines, individual stories; The LIVE Report-		
	phonos, Stand Ups, OBs, Walkabouts; Compilation of a bulletin-		
	the run downs, leads, teasers, live feed; The Anchor's Role and		
	Skills: news sense, screen presence, alert mind, interview skills,		
	ad-libbing, MOJO		

Description of Practical Paper:

the subject of social change.

- 1. Students will be given practical training in News Reporting Skills such as writing and recording News, writing and recording Piece to Camera, writing and recording Voice Over, reporting Breaking News, News Analysis, and so on.
- 2. The teacher will apprise the students about the structure of a TV News bulletin.
- 3. Students will be taught how to create a Television News Package (Anchor Link, Script, Sound Byte, Editing etc)
- 4. Students will receive hands-on experience in TV Anchoring, Interviewing, and Presentation Skills.
- 5. Students will learn the fundamentals of news editing for the audio-visual medium.
- 6. Students will be taught to write feature stories, hard news and soft news.
- 7. Students will gain technical knowledge of Mobile Journalism (MoJo) techniques.

PRACTICALS/ ASSIGNMENTS:	Total Marks Assigned: 40
	τ
A.	(10)
1. Students will file a video news story of atleast 3	minutes alongwith the script copy on the

any of



B. (10)

1. Student will present 'Live' as an Anchor or Correspondent of atleast 3 minutes on any current affair.

C. (10)

1. Student will give a Presentation on the working of TV News Room.

D. (10)

- 1. Students will file a printed project report of atleast 5 pages on any 1 of the subjects:
 - Anchoring
 - Correspondence for Television
 - Voice Over
 - Editing
 - Live Reporting
 - Mobile Journalism
 - Cable TV & DTH
 - Camera & Footage
 - Interview
 - Broadcast Technology

- 1 Reporting for TV, C.D. Lewis, Columbia University Press
- 2 India on Television, Nalin Mehta, Harper Collins, Delhi
- 3 Television and Popular Culture in India, A Mitra, Sage Publications, London.
- 4 Before the Headlines, Chandrakant P. Singh, Macmillan India Ltd
- 5 Television and Social Change in Rural India, Kirk Johnson, , Sage Publications, Delhi
- 6 भारत में जनसंचार और प्रसारण मीडिया, मधुकर लेले , राधाकृष्ण प्रकाशन नई दिल्ली
- 7 इलेक्ट्रॉनिक मीडिया, रमेश जैन, यूनिवर्सिटी बुक हाउस, जयपुर
- 8 इलेक्ट्रॉनिक युग में पत्रकारिता का बदलता स्वरुप, मिनाक्षी विशष्ठ, राजस्थान हिंदी ग्रन्थ अकादमी , जयपुर
- 9. टेलीविज़न और अपराध रिपोर्टिंग, वर्तिका नन्दा, , राजकमल प्रकाशन
- 10 खबरें विस्तार से, डॉ. श्याम कश्यप और मुकेश कुमार, राजकमल प्रकाशन



EM 202 Radio Journalism and Production

Course Objectives:

- 1.To develop understanding of history of radio in India
- 2.To get the skills of writing for various formats of radio
- 3.To acquire the knowledge of technical aspects of radio

Learning Outcomes:

- 1.Student has understanding of history of radio
- 2. Learner has developed capabilities to write for various radio formats
- 3.Student has acquired skills to operate with radio equipments and work with them
- 4. Student has developed understanding of community radio as a democratic medium

	Course Mapping														
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
CO1															
CO2				\forall											
CO3								/							
CO4									11 11						
CO5								1		- 33					

³⁻ High, 2-Significant, 1-Low

UNIT- I	Introduction to Radio Journalism	L	T	P
	History and Development of radio as a medium of mass communication – growth of Radio in India, Organizational setup	15	07	
	of All India radio (AIR); new trends in Indian broadcasting FM			
	Radio state and private initiatives, Amateur Radio			
UNIT- II	Radio Programming and Writing			
	Conversational Writing – Write like you talk; Essentials of writing for Radio - Writing for the Ear; Feature Writing for Radio; Practicing Scriptwriting for Radio; News writing; Preparation of news bulletin; Announcements; Planning and writing for different radio programme formats: Talk, Play, Radio Magazine, Feature, Commentary, Interviews, Documentary, Docudrama, Phone-in and Space Bridging.	15		08
UNIT- III	Production and Presentation			



	Microphones: Types and Use; Radio Studio Set Up; Various	15	07
	Equipment- Working and Use.		
	Presentation Skills: Pronunciation, Enunciation and Modulation;		
	Moderating skills for radio discussion programmes; Recording,		
	sound effects, music, mixing and Editing; Handling interactive		
	live transmission		
UNIT- IV	Radio Transmission		
	Radio as tool of development, FM and AM; Internet Radio;	15	08
	Satellite Radio; Community radio: Concept, Importance and		
	Success Stories. Popular radio programmes and presenters of		
	India -Ameen Sayani, Sushil Doshi, Jasdev Singh, Ramanuj		
	Prashad Singh, Vinod Kashyap, Sushil Jveri, Baldev Anand		
	Sagar, Devaki Nandan Pandey and Melville De Mellow.		
	Introduction to International Radio.		

Description of Practical Paper:

- 1. Students will learn about Radio Writing Skills (Writing for the ear, Writing in Conversational Style etc).
- 2. Students will be given practical training on 'Voice Modulation Skills for Radio'.
- 3. Students will learn how to produce a radio news bulletin (Anchor Link, Script, Sound Byte, etc.)
- 4. Students will be given practical training of Radio Announcement, Interviewing and Presentation Skills (Pronunciation, speed etc).
- 5. Students will learn basics of audio editing tools and techniques (Timeline, Sound Mixing, use of sound effects etc.).
- 6. Students will gain knowledge of the technical aspects of radio studio setup.
- 7. Students will work with radio production equipment like microphone, voice recorder etc.
- 8. Students will be taught to create radio programmes in various formats like Talk, Play, Feature etc.

PRACTICALS/ ASSIGNMENTS:	Total Marks Assigned: 40
٨	(10)

- 1. Students will record and edit a Radio News Bulletin of minimum 5 news items covering atleast minimum 5 subjects given:
 - Politics
 - Sports
 - Business
 - Lifestyle
 - Health



- Education
- Administration
- Rural
- Development
- Specialized reporting
- District Administration

B. (10)

1. Students will file an audio interview of minimum length of 5 minutes of any important person.

(10)

- 1. Student will file an audio analysis of minimum 3 types of voice of different genre including :
 - News Story
 - Documentary
 - Cartoon Characters
 - Mimicry
 - Foley Sound
 - Feature Film
 - TV Soap
 - Human Ambience
 - Beatboxing
 - Nature

D. (10

1. Students will give a presentation on the difference of AM, FM & Community Radio.

- 1 Handbook of Television and Radio Broadcasting, Ved Prakash Gandhi, Kanishka Publishers, New Delhi
- 2 Broadcast Journalism, Alexander, Ray and Stewart, Peter Routledge, New York and London
- Radio Journalism in India, Vartika, Nanda, Kanishka Publishers, New Delhi
- 4 Radio Production, McLeish, Robert and Link Jeff, Focal Press, New York and London
- 5 लोक आकाशवाणी की आवाज़ का जादूगर उद्धघोषक, आलोक सक्सेना, कनिष्क पब्लिशर्स
- 6 इलेक्ट्रॉनिक युग में पत्रकारिता का बदलता स्वरूप, मीनाक्षी विशष्ट हिन्दी ग्रंथ अकादमी
- 7 सूचना और प्रसारण मंत्रालय, नवनीत मिश्र, वाणी आकाशवाणी, भारत सरकार, नई दिल्ली
- आकाशवाणी एवं दूरदर्शन, ओमप्रकाश जमालोकी, अरावली बुक्स इंटरनेशनल, नई दिल्ली



EM 203 Computer Applications & Multimedia Skills

Course Objectives:

- 1. To develop the basic knowledge of computer operations
- 2.To get the skills to work with MS word and Excel
- 3. To acquire the skills to work with MS Power Point and prepare presentations
- 4.To excel in working with various tools of Photoshop
- 5. A comprehensive practical work will be done by students which will give them in-depth knowledge of the subject.

Learning Outcomes:

- 1.Student is well versed with basic computer operations
- 2. Learner has developed capabilities to work with MS Word and MS Excel
- 3. Student has acquired the skills to prepare presentations using MS Power Point
- 4. Student has developed skills to work with Adobe Photoshop

							Co	urse N	Iappin	ıg					
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
CO1							/								
CO2						1									
CO3						77									
CO4								(9	0		/				
CO5				1	11.				V 1						

³⁻ High, 2-Significant, 1-Low

UNIT-I	Computer Basics	L	T	P
	Definition, Generation and Basic components of computers	15		07
	Input/ Output devices and other peripherals			
	Introduction to Hardware and Software			
	Introduction to Operating Systems: Linux, Mac OS, Windows			
	Functions and Feature of Operating System			
	Process Management, Memory Management, File Management,			
	Device Management security, Command interpretation,			
	Multiprogramming, Multitasking, Multiprocessing, Time-Sharing			
UNIT-II	Introduction to MS word and Excel	15		08



	2.22	1	T T
	Microsoft Word-Components of MS Word, features of Microsoft		
	word, shortcut keys of MS Word and Descriptions		
	Microsoft Excel- Components of MS Excel, shortcut keys of MS		
	Excel and Descriptions		
UNIIT -	Basics of MS Power Point and Outlook	15	07
III	Microsoft PowerPoint- Components of MS PowerPoint, features	1	
	of PowerPoint, Views		
	Microsoft Outlook, Features of Outlook, Uses of Scanner &		
	Printer, English Script typing, Hindi Script typing		
UNIT-IV	Introduction to Adobe Photoshop	15	08
	Adobe Photoshop Software.		
	Pixels, Resolution, Colour Modes and Models		
	Use of Tools, Palettes and Panels		
	Use of Layers and Filters		
	Exporting to Various File Formats and saving in different File		
	Formats.		

PRACTICALS/ ASSIGNMENTS:

Projects of the Software Studied Photo correction, Resizing, Cropping, Layering, Burning and Dodging

- 1. Step by Step Computer Applications- John Roche, Gill & Macmillan
- 2. Basics of Computer- Muhammad Umar, Create Space Independent Publishing Platform
- 3. Learning Computer Fundamentals, MS Office and Internet & Web Tech.- Dinesh Maidasani, Firewall Media
- 4. Adobe Photoshop CC Classroom in a Book Andrew Faulkner, Conrad Chavez, The official training workbook from Adobe
- 5. कम्प्युटर फंडामेंटल्स , प्रदीप के सिन्हा, प्रीती सिन्हा , बीपीबी पब्लिकेशन्स , नई दिल्ली
- 6. आई टी टूल्स एवं एप्लिकेशन्स, सतीश जैन , शशांक जैन डॉ. मधुलिका जैन, बीपीबी पब्लिकेशन्स , नई दिल्ली
- 7. एडोब फोटोशॉप 7, बीपीबी एडीटोरियल बोर्ड, , बीपीबी पब्लिकेशन्स , नई दिल्ली



EM 204 Media Ethics, Morality and Laws

Course Objectives:

- 1.To develop insight regarding constitutional provisions and media
- 2.To inculcate the ethical issues related to journalism
- 3. To acquire the thorough knowledge about various laws related to media
- 4.To make student understand the contemporary ethical issues

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Learning Outcomes:

- 1.Student has learnt the constitutional framework and its relation to media
- 2. Learner is able to understand the various ethical and legal issues related to media
- 3.Student has acquired thorough knowledge about various laws
- 4. Student has capability to analyse contemporary ethical issues in media

	Course Mapping														
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
CO1			-)	/							
CO2															
CO3						1			1						
CO4						9/									
CO5					- 7 I	71	1	(9	0		1				

¹⁻ High, 2-Significant, 1-Low

UNIT- I	Constitutional Framework and the Media	L	T	P
	History of Press Laws in India; Laws on Morality, obscenity and	15		08
	censorship - Impact on Media,			
	Freedom of Speech and Expression, Importance of Article 19;			
	Free Press and Independent Media - Supreme Court Cases on			
	Article 19; Case Studies of each of above-mentioned laws.			
UNIT- II	Media Ethics – Evolution and Principles			
	Defining Ethics; Evolution of Journalistic Ethics; Fundamental	15		07
	values of truth, fairness and objectivity; Parliamentary Code for			
	Journalists and Ethics of Covering State Assemblies; Ethics for			
	New media and cyber journalism. Cyber Laws; Editorial Ethics;			
	Editorial, Advertorial and Paid News Crisis New trends, Policies			
	and Innovations of Social and new multimedia.			



	o wip wi		
UNIT- III	Laws and Bodies related to Media		
	Copyright Act; Books and Newspapers Registration Act; Working	15	07
	Journalists Act.		
	Cable TV Network Regulation Act; AIR and DD broadcast code;		
	Information Technology Act, 2000. Indian Telegraphs Act, 1885;		
	Cinematograph Act, 1952. Cable Television Network		
	(Regulations) Act, 1995; Press Council of India; Prasar Bharti		
	(Indian Broadcasting Corporation) Act, 1990; Editors Guild of		
	India, Code of Conduct of EGI, INS, NBA.		
	Case Studies of each of above-mentioned laws.		
UNIT- IV	Recent Ethical Challenges for Media		
	Official Secrets Act; Contempt of Court and the Judiciary;	15	08
	Defamation; Right to Privacy; Sting Journalism, Trial by Media-		
	Case Studies; Corporate Control, PR Influence and Undeclared		
	Censorship. Case Studies of each of above-mentioned laws, Fake		
	News		

PRACTICALS/ ASSIGNMENTS:

Case Studies: Prominent Media Related cases. Make cases. Group discussions.

Sugge	ested Readings
01	The Constitution of India, M.C.J. Kagzi, Metropolitan Book Co., Delhi.
02	Law of Press Censorship in India, Soli Sorabji, H.M. Tripathi Pvt. Ltd., Bombay.
03	Indian Press Laws, Radhakrishnamurti Baddepudi, Indian Law House, Guntur.
04	Freedom of the Press in India, A.G Noorani, Ed. Nachiketa Publications Ltd., Bombay.
05	हमारा लोकतन्त्र और जानने का अधिकार, अरुण पाण्डेय,वाणी प्रकाशन नई दिल्ली
06	प्रेस विधि, डॉ. नन्द किशोर त्रिखा, विश्वविद्यालय प्रकाशन, वाराणसी
07	सूचना का अधिकार, नंदिनी सहाय और विष्णु राजगढ़िया मिक्की, नई दिल्ली

हरिदेव जोशी पत्रकारिता और जनसंचार विश्वविद्यालय, जयपुर आनंदम पाठ्यक्रम

द्वितीय सेमेस्टर : दो क्रेडिट

समावेशी विकास परियोजना

पोस्टर निर्माण

सामाजिक मुद्दों के प्रति प्रतिभागिता

पर्यावरणीय मुद्दे—जल संरक्षण, वृक्षारोपण, प्लास्टिक्स के उपयोग की मनाही

मीडिया से संबंधित गतिविधियाँ—सकारात्मक ख़बरें

घंटे	ग्रेड	घंटे	ग्रेड	घंटे	ग्रेड	घंटे	ग्रेड
>54	0	48-53	A	42-47	В	36-41	C

25



30-35	D	21-29	E	<21	F	





SEMESTER III

EM 301 Television Productions

Course Objectives:

- 1.To develop understanding regarding basics of television production
- 2.To inculcate the technical knowledge of indoor and outdoor productions
- 3. To acquire the skills to light, shoot and create proper television environment
- 4. To make student learn audio and video editing
- 5. A comprehensive practical work will be done by students which will give them in-depth knowledge of the subject.

Learning Outcomes:

- 1. Student has learnt the capabilities to generate ideas
- 2.Learner is able to take the idea to the production process
- 3. Student has developed the skills to produce TV programme indoors and outdoors
- 4. Student has acquired the skills to edit creatively and aesthetically

							Co	urse N	Iappin	ıg					
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
CO1															
CO2						14		16)				
CO3					X_{I}										
CO4					-				1						
CO5															

3- High, 2-Significant, 1-Low

UNIT- I	Production Basics	L	T	P
	Television programme formats-Fiction, Non-fiction and	15	07	
	Documentary. Differentiation of Infotainment,			
	Edutainment, Entertainment and Lifestyle genres.			
	Aspect ratio, Types of Video camera, Camera Features and			
	their effects, Focus, Composition, optical zoom, digital			
	zooms, Focal length, types of lenses, Depth of Field, filters,			
	white balance, colour temperature, ENG and EFP Camera,			
	Camera mounting: tripod, dollies, cranes and jibs, track and			
	trolley, Steadicam, Video Tapes formats and other storages			
	System.			



	Jaipui			
UNIT- II	Process of Television Production: Pre-Production			
	Research, Idea generation, Concept, treatment and synopsis writing for television; Story boarding and Script writing formats; Production team members and their responsibility: executive producer, director/producer, script writer, production assistant, production manager, camera person, floor manager set designer, lighting director, make -up artist, costume designer, choreographer, properties managers, audio engineer, electrical engineer, music director, graphics engineer, video editor, artists.	15	08	
UNIT-III	Process of Television Production			
	Direction- Understanding TV culture and, Semiotics. Director's role in Television Production, Gender Sensitization, Role and Impression of women, understanding space and time, Ideology, Stylistic and setting and Mis-en- scene. Equipment for television production- CCU, Vision mixer, audio console, recorders, types of microphones; talk-back system, CG generator, cables & connectors, Single and multi-camera set-up; Set design for studio and outdoor shoot-Virtual studio. Cues and commands for video production	15		07
UNIT- IV	Process of Post Production and TV Technology			
	Concept, process and grammar of video Editing, Functions and features of non-linear editing work station. Aesthetics in audio-video editing. Major video editing software. Television Display technology, DRT, Plasma, LCD, LED, 3DTV, Interactive TV, IPTV, Process of Webcasting, Video on Demand (VOD) Distribution Technology- Cable TV, DTH, CAS, STB, Plug-in.	15		08

Description of Practical Paper:

- 1. Students will be gain practical in-depth knowledge in various aspects of Television Production.
- 2. The teacher will apprise the students about the Process and Stages of Television Production (Pre-Production, Production and Post Production).
- 3. Students will undergo intensive hands-on training in various aspects and features of video cameras. (Camera Types, Camera Techniques: Focus, Zoom, Shutter, Aperture, White Balance, Depth of Field, and so on)



- 4. Students will learn to use and operate the video camera for creating news, documentary, fiction etc.
- 5. The teacher will inculcate knowledge of script writing among students.
- 6. Students will be taught about various composition techniques which are used while shooting a programme (180 degree Rule, avoiding Jump Cuts and maintaining Continuity, Rule of Thirds, Different Types of Shots, Camera Movements etc)
- 7. Students will gain exposure about the technical know-how of a Television Studio Setup.
- 8. Students will be given practical training of post-production and video editing for audio-visual medium.
- 9. Students will work as members of production crew (Director, Producer, Cameraperson, Video Editor, Floor Manager Production Assistant etc.) in their practical productions.

PRACTICALS/ ASSIGNMENTS:

Total Marks Assigned: 40

A. (10)

1. Students will give a presentation on the difference of fictional or Non-fictional television program including video reference.

B. (10)

- 1. Students will file a video on current affairs showcasing these skills within:
 - Focus
 - Composition
 - Optical zoom
 - Digital zoom
 - Focal length
 - Use of lenses
 - Depth of Field
 - Different Filters
 - White balance
 - Colour temperature

C. (10)

- 1. Students will file a printed project of minimum 5 pages on any 1 subject given :
 - Vision mixer
 - Audio console
 - Audio Editing
 - Types of microphones
 - CG generator
 - Single and multi-camera set-up
 - Set design for studio
 - Outdoor shoot
 - Virtual studio
 - Chroma Shoot

29



D. (10)

- 1. Students will file one video documentary on any 1 subject given :
 - Indian Constitution
 - Civic Duties
 - Human Right
 - Indian Culture
 - Women Issues
 - Children & Media
 - Usage of Technology
 - Street Food
 - Agriculture
 - Cinema & Entertainment

- Gerald Millerson, The Technique of Television Production, Focal Press, UK
- 2 Herbert Zettl, Television Production Handbook, Thompson Wadsworth Pub
- 3 Vasuki Belavadi, Video Production, Oxford Publication 2010
- 4 वीडियो प्रॉडक्शन, परमवीर सिंह, कल्पना प्रकाशन, नई दिल्ली
- 5 पटकथा लेखन, असगर वज़ाहत, राजकमल प्रकाशन, नई दिल्ली
- वीडियो प्रॉडक्शन : प्रक्रिया एवं सिद्धान्त, गोपाल सिंह, अनामिका पब्लिकेशन्स, नई दिल्ली



EM 302 Development Communication

Course Objectives:

- 1.To develop the concept of development and associated agencies
- 2. To create knowledge about various development approaches in India
- 3. To acquire understanding towards various development issues in India
- 4.To make student learn the concept and working of development communication

Learning Outcomes:

- 1.Student has imbibed the conceptual framework of development
- 2.Learner is able to write about various development approaches and issues
- 3.Student has developed the knowledge sphere of development issues in India and their causal phenomenon
- 4. Student has understood the basics of development communication and is able to work in this area

	Course Mapping														
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
CO1				Ĭ							/				
CO2															
CO3						., .5			1 11						
CO4															
CO5						74		71		/	13				

3- High, 2-Significant, 1-Low

UNIT- I	Introduction to Development	L	T	P		
	Development: Definition, meaning and concept; Development	15	07			
	dichotomies: historical overview of development, Gap between					
	developed and developing societies; Issues and indicators of					
	development (HDI), Planned Economy, NITI Aayog; MacBride					
	Commission/NWICO; International organizations - UNICEF,					
	UNDP, UNESCO, WTO, WHO					
UNIT- II	Various Approaches to Development					
	Approach to development: Basic need, Integrated development,	15	08			
	Local organisations, Self-development, Participatory development					
	; Gandhian understanding of development and distributive justice					
	- Gram Swaraj, Trusteeship Theory, Dignity Of Labour; Mixed					
	Economy; Socialist Approach, Decentralisation of Power and					
	Panchayati Raj Sustainable Development – Principles and Practice					
	; Globalisation and Glocalisation.					
UNIT- III	Development Issues and Indian Perspectives					



	Social and Rural Development: Social indicators of development-	15	07
	education, literacy, nutrition and health, population control and		
	family welfare, environment, women and child development;		
	Poverty alleviation and land reforms; Issues in urban		
	development-slums, housing, public transport, traffic; Water		
	Conservation and drought management with special focus on		
	Rajasthan; Forest and Wildlife conservation; Tribal rights on		
	forests, land, water - Ecology v/s Economy.		
UNIT- IV	Development Communication		
	Theories on Development Communication: Dominant,	15	08
	Modernization; Dependency, Diffusion of innovation and Social		
	marketing theory; Social cultural and economic barriers; Role of		
	mass communication in development process; Role of alternative		
	and community media in communication for development;		
	Development Journalism: issues of gender, race, ethnicity,		
	religion, social class, poverty; Role of NGOs and Voluntary		
	Organisations.		

PRACTICALS/ ASSIGNMENTS:

Creating development communication Stories for Radio or Television.

- 1 Chalkley, Alan B., A Manual of Development Journalism, Vikas Publication, New Delhi
- White, Shirley A., K. Sadanandan Nair and Joseph Ascroft, Participatory Communication: Working for Change and Development. Sage, New Delhi.
- Prasad, Kiran, Communication for Development(Volume-1Understanding Development Communication), B.R. World of Books, New Delhi
- 4 Prasad, Kiran, Communication for Development(Volume-2 Advanced Development Communication), B.R. World of Books, New Delhi
- Narula, Uma, Development Communication-Theory and Practice, Har.Anand Publication, New Delhi
- 6 विकास संचार: विविध परिदृश्य, चंदेश्वर यादव, हिमाद्रि प्रकाशन, दिल्ली
- 7 कृषि संचार माध्यम एवं पद्धतियाँ, कन्हैया सिंह, वैज्ञानिक एवं तकनीकी शब्दावली आयोग, नई दिल्ली
- 8 भारत में जनसंचार की संवृद्धि और विकास, जे वी विलानीलम, राष्ट्रीय पुस्तक न्यास (अनुवादक—हरीश जैन)



EM 303 Communication Research

Course Objectives:

To understand the concepts of communication research.

To gain an understanding about various methods and tools of media research.

To familiarize students with the process of research.

Course Outcomes:

Students will gain conceptual knowledge of communication research.

Students will learn about various methods of media research.

Students will understand the process of research.

	Course Mapping														
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
CO1															
CO2															
CO3									М						
CO4			-				_								
CO5															

³⁻ High, 2-Significant, 1-Low

Unit I	Key Concepts in Research	L	T	P
	Meaning, Concept, Definitions of Research, Importance and	15	1	2
	Characteristics of Research; Types- Basic Research, Applied			
	Research, Action Research, Quantitative and Qualitative			
	Research; Universals of Research: Data, Concepts, Constructs,			
	Variables; Types of Variables; Electronic Media Research, Media			
	Effects Research; Research as a Tool of News Reporting In			
	Journalism.			
Unit II	Research Process			
	Steps In Research Process; Formulating a Research Problem; An	16	2	2
	Idea/Topic; Concretising the Idea and Finalizing Research			
	Problem; Considerations in Problem Selection: Interest,			
	Relevance, Significance, Cost and Time Factors; Review of			
	Literature; Formulating Study Objectives, Research Questions;			
	Hypothesis – Research Hypothesis and Null			
	Hypothesis/Alternative Hypothesis; Research Proposal.			
Unit III	Research Methods- I			
	Methods in Research- Survey Method, Content Analysis Method,	17	2	1
	Case Study Method, Observation Method, Interview Method,			
	Selecting a Research Design, Types of Research Design:			
	Exploratory or Formulative Studies, Descriptive Studies,			



	Diagnostic Studies, Experimental Studies, Features of a Good Research Design			
Unit IV	Research Methods- II			
	Sampling- Meaning, Population and Sample Size, Sampling Methods: Probability and Non-Probability Probability Sampling Procedures – Simple Random Sampling, Stratified Random Sampling, Cluster Sampling, Systematic Sampling; Non-Probability Sampling Methods: Convenience/Accidental Sample, Quota Sampling, Snowball Sampling, Characteristics of Samples; Sample Size Adequacy; Sampling Error. Tabulation ang Graphical Representation of data. Statistical Analysis: Measure of Central Tendency/Averages: Arithmetic Mean, Median Mode, Report writing.	14	2	2

Practical/Assignments: Preparation of a Synopsis

Students will prepare a news report using primary and secondary data.

Ideation of research topic. Practice of statistical methods.

Suggested Readings:

- 1 Research and development in Digital media, Rae Earnshaw, Springer
- 2 Research methodology, C. R. Kothari, New Age International (P) Ltd., New Delhi
- 3 The Handbook of Online and Social Media Research, Ray Poynter, A John Wiley and Sons, Ltd, Publication, London
- 4 अनुसन्धान परिचय, पारसनाथ राय, लक्ष्मी नारायण अग्रवाल एजुकेशनल पब्लिशर्स, इलाहबाद
- 5 अनुसंधान संदर्शिका, एस. पी. गुप्ता, शारदा पुस्तक भवन, इलाहबाद
- 6 अनुसन्धान विश्लेषण तथा सर्वेक्षण, जी. एल. श्रीवास्तव, शिवंक प्रकाशन, नई दिल्ली

34



EM 304 Social Justice, Human Rights and Civil Liberties

Course Objectives:

- 1.To develop understanding of history of human rights to relate it with the current times
- 2.To inculcate the basic postulates of universal declaration of human rights.
- 3.To acquire the knowledge about international conventions and their implications
- 4.To make student learn and civil liberties as a journalist to comprehend and write issues in the correct perspective
- 5. To develop understanding of history of human rights to relate it with the current times

Learning Outcomes:

- 1.Student has learnt the basics of human rights and their history
- 2.Learner has developed understanding towards international conventions and international Organisations
- 3. Student has developed the skills to analyse the human rights crisis situations
- 4. Student has learnt to comprehend the universal code for human rights

	Course Mapping														
	PO1	PO2	РО3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
CO1						1									
CO2										/					
CO3						74		1 6)				
CO4					X 7			1	1						
CO5					-	1			1						

1- High, 2-Significant, 1-Low

UNIT- I	History and Evolution	L	T	P
	Human Right- concept, meaning and evolution; Human Rights	15	07	
	under UN Charter-Council on Human Rights-UN High			
	Commissioner for Human Rights- International Covenants on			
	Human Rights.			
UNIT- II	UDHR			
	UDHR 1948- Convention on Civil and Political rights. 1966- UN	15	08	
	Conventions on Economic, Social and Cultural Rights.			
	Environmental rights. 1966- India and Universal Declaration.			
UNIT- III	International Conventions			
	International Conventions on inhuman acts—Genocide,	15		07
	Apartheid, Torture and other cruel inhuman or degrading			
	treatment of punishment; Slavery- slave trade- forced-bonded or			



F			
ompulsory labour; Traffic in person-drugs-arms and prostitution;			
limination of racial discrimination; Abolition of Death penalty;			
uman Rights in Globalized World. Right to adequate Food,			
ducation, Information, Employment Guarantee, Health and			
ygienic, domestic Violence and Rights of accused and suspected			
erson.			
ivil Liberties Organisations			
ternational Human and Civil Rights Organizations—Amnesty	15		08
ternational, American Civil Liberties Union (ACLU); Women,			
aildren rights and child labour and abuse; Rights of the migrant			
orkers, refugees, stateless and helpless persons; prisoners of war			
OWs), disabled persons, indigenous tribal people-older people-			
ar and HIV AIDS affected person; Human Rights Commissions			
India—NHRC, SHRC, Human Rights court in districts; Police			
rocities: Violation of Human Rights and their Remedies;			
UCL, APCLC, HRF, PUDR, CPDR.			
	imination of racial discrimination; Abolition of Death penalty; aman Rights in Globalized World. Right to adequate Food, ducation, Information, Employment Guarantee, Health and vigienic, domestic Violence and Rights of accused and suspected arson. Wil Liberties Organisations ternational Human and Civil Rights Organizations—Amnesty ternational, American Civil Liberties Union (ACLU); Women, ildren rights and child labour and abuse; Rights of the migrant orkers, refugees, stateless and helpless persons; prisoners of war OWs), disabled persons, indigenous tribal people-older peoplement and HIV AIDS affected person; Human Rights Commissions India—NHRC, SHRC, Human Rights court in districts; Police rocities: Violation of Human Rights and their Remedies;	imination of racial discrimination; Abolition of Death penalty; aman Rights in Globalized World. Right to adequate Food, ducation, Information, Employment Guarantee, Health and vegienic, domestic Violence and Rights of accused and suspected rson. In the remaining of the remain	imination of racial discrimination; Abolition of Death penalty; Iman Rights in Globalized World. Right to adequate Food, Iducation, Information, Employment Guarantee, Health and Argienic, domestic Violence and Rights of accused and suspected Irson. In Italian Civil Rights Organizations—Amnesty Iternational Human and Civil Rights Organizations—Amnesty Iternational, American Civil Liberties Union (ACLU); Women, Iddren rights and child labour and abuse; Rights of the migrant Inorkers, refugees, stateless and helpless persons; prisoners of war In OWs), disabled persons, indigenous tribal people-older people- In and HIV AIDS affected person; Human Rights Commissions India—NHRC, SHRC, Human Rights court in districts; Police In India—NHRC, SHRC, Human Rights and their Remedies;

PRACTICALS/ ASSIGNMENTS:

Case Studies: Preparation and presentation

- 1. Gopala Bhargava: Human Rights Concern of the Future; New Delh, Gyan books, 2001.
- 2. H.O. Aggarwal: International Law & Human rights; Allahabad, Central Law Publications, 2000.
- 3. NJ Wheeler and Timothy Dunne: Human Rights in Global Politics; London, Oxford University Press, 1999.
- 4. Kagzi, M.C.J., The Constitution of India. Metropolitan Book Co., Delhi.
- 5. Sorabji, Soli J., Law of Press Censorship in India. H.M. Tripathi Pvt. Ltd., Bombay.
- 6. Radhakrishnamurti, Baddepudi., Indian Press Laws. Indian Law House, Guntur.
- 7. Noorani, A.G. (Ed.)., Freedom of the Press in India. Nachiketa Publications Ltd., Bombay.
- 8. हमारा लोकतन्त्र और जानने का अधिकार, अरुण पाण्डेय,वाणी प्रकाशन नई दिल्ली
- 9. प्रेस विधि, डॉ. नन्द किशोर त्रिखा, विश्वविद्यालय प्रकाशन, वाराणसी
- 10. सूचना का अधिकार, नंदिनी सहाय और विष्णु राजगढ़िया मिक्की, नई दिल्ली



हरिदेव जोशी पत्रकारिता और जनसंचार विश्वविद्यालय, जयपुर आनंदम पाठ्यक्रम

तृतीय सेमेस्टर : दो क्रेडिट

स्वास्थ्यवर्धक भोजन आदतें वृद्धाश्रम और अनाथालयों में भ्रमण मीडिया से संबंधित गतिविधियाँ—सकारात्मक ख़बरें भ्रष्टाचार-विरोधी अभियान – वर्कशॉप, गेस्ट लेक्चर

सामान्य पुलिस और आर टी आई प्रक्रिया (एफ आई आर फाइल कराने की प्रक्रिया)

घंटे	ग्रेड	घंटे	ग्रेड	घंटे	ग्रेड	घंटे	ग्रेड
>54	0	48-53	A	42-47	В	36-41	С
30-35	D	21-29	E	<21	F		



SEMESTER - IV

EM 401 New Media and Digital Journalism

Course Objectives:

- 1.To develop understanding about New Media and its Components
- 2.To inculcate the technical skills required writing for New Media
- 3.To acquire the skills to cope up with the technological challenges and create content for New Media

Learning Outcomes:

- 1.Student has learnt the working of new media and its characteristics
- 2.Learner is able to write for various platforms of new media
- 3.Student has developed the skills to work technically and aesthetically for the new media and create good writing pieces

	Course Mapping														
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
CO1															
CO2						1									
CO3															
CO4						7 1		(9	0		1				
CO5								1	V 1						

³⁻ High, 2-Significant, 1-Low

UNIT- I	Concept of New Media	L	T	P
	Brief history and services of Internet, Meaning, definitions and	15	07	
	characteristics of New Media; Important News and social			
	networking sites, blogging and micro-blogging;			
	Evolution, growth and Impact of social media; Digital			
	literacy and ethical issues, Difference between Online &			
	Social Media			
UNIT- II	Writing in New Media			
	Writing News Stories, Features and Articles with Visual	15	08	
	and Graphics on the Websites; Interview and Chats on the			
	Web as News Source; Writing for Blogs; Online			
	Versions (E- Papers, Magazin, webseriesnetflix			
	and,Amazon Prime			



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UNIT- III	Basics of Digital Journalism		
	Digital journalism- concept, practices and principles;	15	07
	Importance of Digital Media; News Production, Structure		
	and functioning of Digital newsroom		
	Website creation, Hyper linking online news gathering;		
	Web production team members and their responsibilities;		
	Ethics of web journalism		
UNIT- IV	Basics of Multimedia		
	Fundamentals of Multimedia: Elements, Applications, Hardware,	15	08
	Software, Tools used in Multimedia		
	File formats and Compression techniques		
	Introduction of text style, fonts and Types, hyper text, E-mail,		
	Video conferencing.		

PRACTICALS/ ASSIGNMENTS:

The Students will come up with the Production Work based on the inputs given

- 1 RCRamanujan, MultiMediaJournalism, AphPublication, 2009
- 2 RajivSaxena, Computer Application for Journalism, Centurn Press
- 3 Mike Word, Journalism Online, Elsevier India, 2002
- 4 इलेक्ट्रॉनिक मीडिया एवं साइबर पत्रकारिता, राकेश कुमार ,श्रीनटराजप्रकाशन ,नई दिल्ली,200
- 5 वेब पत्रकारिता, श्याम माथुर, श्यामप्रकाशन 2011



EM 402 Dissertation / Documentary 12 Credits

Each student will carry out a research project during the course and he/she will have to submit research synopsis/proposal within 3 months from the date of admission. Topic of the research project will be selected in consultation with the teachers and a Guide will be allocated to each student by the Head of the department. Copy of the approval of the topic by the head with the name of the supervisor, copy of the approval of the synopsis signed by the supervisor will have to be attached in the dissertation. It will also contain a certificate by the allotted supervisor stating that the research work is approved by the supervisor and has been carried out under her or his supervision.

Dissertation will be computer typed in Hindi or English, on both sides of the A-4 size paper, font size-12 for English and font size14 for Hindi. It will NOT be spiral bound. Line space will be single, borders maximum 3cm on all four sides. For headings, titles and subtitles bigger font size can be used. One copy each of the code book and questionnaire (if used) will also be the part of the dissertation. All the questionnaires, computer listing of data and computer generated tables and other rough work will be presented at the time of viva voce examination. Any mistakes in the dissertation will be that of the student and will not be attributed to the computer operator or anybody else.

During the viva voce examination each student will make a short presentation (not more that 15 minutes) of her or his work preferably with the help of power point.

or

Documentary- 12 Credits

A Documentary of 10 to 12 minutes has to made by each student. Student will write, direct, shoot and edit the film individually and take help of other students in production phase. Film should be made on a duly approved topic and script. Script and film will be presented at the time of Examination and given marks on the basis of Viva Voce.

File -50 Marks

Film-100 Marks

Viva Voce-50 Marks



EM 403 Science and Environment Communication

Course Objectives:

- 1.To develop understanding of basic scientific concepts
- 2.To inculcate the scientific attitude and know about the science movements
- 3.To acquire the skills to know the environmental and climatic issues
- 4.To make student able to analyse science issues and write about them

Learning Outcomes:

- 1.Student has learnt and developed understanding about science
- 2.Learner is able to develop ideas from various science movement
- 3.Student has developed the skills to produce good media pieces related to environmental and climatic challenges
- 4. Student has acquired the skills to write and produce science communication

	Course Mapping														
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
CO1			-)		1)		1						
CO2															
CO3															
CO4										1					
CO5						74		16			9				

³⁻ High, 2-Significant, 1-Low

UNIT- I	Public Understanding of Science	L	T	P
	Public Understanding of Science (PUS); how to promote the PUS;	15	07	
	Relationship between science and the public; Scientific literacy,			
	Scientific Culture; Scientific thinking and attitude; Globalization and			
	changing attitudes towards Science; Role of Science and Technology in			
	the modern society.			
UNIT- II	Science Movements and Writings			
	Classification and brief description of different genres of	15	08	
	scientific writings; Popular science fiction and science journalism			
	; Popularizing Science and Technology: Methods and Problems ;			
	Promoting scientific outlook and using science and technology for			
	social change; Andhsriddha Nirmoolan Samiti, Peoples Science			
	Network, Bharat Gyan Vigyan Samiti (BGVS), Bharat Jan			
	Vigyan Jattha.			



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UNIT- III	Science and Environment Communication		
	Traditional Live Style and Environment; Natural calamities in	15	07
	Himalaya, Traditional Water Conservation System and Recent water		
	Crisis in Rajasthan; Concepts of Gochar and Oran		
UNIT- IV	Environment and Climate change		
	Industrialisation and Climate change; Green House gases and	15	08
	Global Warming; Impact of Climate change on Earth—Glacier		
	melting, Ocean and Rivers; United Nations Framework		
	Convention on Climate change—UNFCC; Kyoto Protocol, Paris		
	Agreement		

PRACTICALS/ ASSIGNMENTS:

- The Great Derangement: Climate Change and the Unthinkable, Amitava Ghosh, Penguin Books Limited, New Delhi
- O2 Science Communication and Development through Media, J.V. Vilanilam, Sage Publication, Delhi.
- O3 Churning the Earth: The Making of Global India, Aseem Srivastava, and Ashish Kothari Penguin India, New Delhi
- The Politics of Climate change and Global Crisis, Mortgaging our Future, Bidwai, Prafull, Orient Blackswan, New Delhi
- 05 भूमि, जल, वन <mark>और पर्यावरण, अनुपम मिश्र, , शिल्पायन, नई दिल्ली।</mark>
- 06 जीवन संपदा और पर्यावरण, अनुपम मिश्र, , शिल्पायन, नई दिल्ली।
- 07 आज भी खरे हैं तालाब, अनुपम मिश्र, , गांधी शांति प्रतिष्ठान, नई दिल्ली।
- 08 प्राचीन भारत के महान वैज्ञानिक, गुणाकर मुले, ज्ञान विज्ञान प्रकाशन, नई दिल्ली।
- 09 विज्ञान संचार,डॉ. मनोज कुमार पटेरिया तक्षशीला प्रकाशन नई दिल्ली

हरिदेव जोशी पत्रकारिता और जनसंचार विश्वविद्यालय, जयपुर आनंदम पाठ्यक्रम स्नातकोत्तर पाठ्यक्रमों में सत्र 2020-21 से लागू

चतुर्थ सेमेस्टर : दो क्रेडिट

मीडिया साक्षरता के प्रति जागरुकता ग़ैर-सरकारी संगठनों के साथ प्रतिभागिता कंम्प्यूटर साक्षरता का प्रसार मीडिया से संबंधित गतिविधियाँ—सकारात्मक ख़बरें ग्रामीण क्षेत्रों से व्याख्यान (प्रोजेक्ट ऑफिसर के)



घंटे	ग्रेड	घंटे	ग्रेड	घंटे	ग्रेड	घंटे	ग्रेड
>54	0	48-53	A	42-47	В	36-41	C
30-35	D	21-29	E	<21	F		



OPEN ELECTIVE PAPERS

OE-1 Photo Journalism

Course Objectives:

- 2. Make them familiar with various basics of Photography
- 3. To introduce the students to technical aspects of the Photography, cameras lens and lighting
- 4. To introduce the students to various genres of Photography
- 5. A comprehensive practical work will be done by students which will give them in-depth knowledge of the subject.

Learning Outcomes:

- 1. Exercise and practice photography techniques and skills
- 2. Demonstrate a broad knowledge of Digital Photography
- 3. Student will be able to understand the technical aspect of Photography
- 4. Work effectively in the current photography practices

	Course Mapping														
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
CO1															
CO2						760		16							
CO3					X/			1	1						
CO4					1				1						
CO5															

1- High, 2-Significant, 1-Low

UNIT- I	Basics of Photography	L	T	P
	Brief history of photography, Elements of Photography, principles	15	07	
	and rules of composition, exposure triangle, and white balance.			
	Types of photographic cameras and their structure: box camera,			
	Polaroid camera, TLR, SLR, DSLR, Lenses: types and their			
	perspective Camera movements: shots and angles			
	Brief History of Photo Journalism, Planning for News			
	Photography; Photo Feature, Essential Qualities of a Photo			
	Journalist			
UNIT- II	Reporting Basics for a Photo Journalist			



	gaipui -			
	Photographic techniques-blur, freeze, panning, Selective focusing,	15	08	
	Frame within frame, Zooming, Multi Exposure, Long Exposure,			
	Panorama. Fill in flash, Types of Photography: Candid, Essay,			
	Portrait, Landscape, Wildlife, Environment, Disasters			
	Photography. Photography for Advertising, Sports, Conflicts,			
	War, Political and Social Photography. Digital Photography,			
	Photograph Editing on Computer.			
UNIT- III	Mobile Journalism Skills			
	Definition of MOJO (Mobile Journalism), Usage of Smart Phone,	15		07
	Smartphone for shooting, editing, interviewing, piece-to-camera			
	recording, script writing, voice-over narration, and writing to			
	pictures, techniques for creating visual content, Using Smart			
	Phone for – Documentary & Broadcast purpose.			
	Smart phone to Social Media platforms: Youtube, Facebook			
	Watch, Instagram Reels & Sound Cloud			
UNIT- IV	Mobile Journalism Usage			
	MOJO Tools & Operating Systems, Basic Video & Audio	15		08
	applications required for Shooting & Editing, Integration with			
	different required application like maps, speech to text & template			
	graphics.			
	Use of Drone Camera, Basic information, Use & Technology.			
	Legal framework of using Smart phone & Drone Camera.			
	Smart Phone & Convergence, Citizen Journalism.			

Description of Practical Paper:

1. Students will gain practical in-depth knowledge of Photography.

PRACTICALS/ ASSIGNMENTS:

A. (10)

1. Students will give a presentation on the Camera Technology and Make.

B. (10)

2. Students will file a still photograph album of minimum 5 pictures showcasing the subject mentioned below:

- Candid
- Portrait
- Landscape
- Wildlife
- Environment
- Disaster
- Modelling for Advertising
- Sports
- Conflicts
- Political Event
- Social Event



Culture

C. (10)

- 1. Student will file one video news/ documentary shot on mobile phone on the subjects mentioned:
- Candid
- Portrait
- Landscape
- Wildlife
- Environment
- Disaster
- Entertainment
- Sports
- Conflicts
- Political Event
- Social Event
- Culture

D. (10)

1. Student will submit a file on the different use of MOJO & drone camera for different media purposes with the photographs shot on their mobile phone.

- 1. Photo journalism: The Professionals' Approach Kenneth Kobre,; Focal Press, Waltham, Massachusetts
- 2. Practical Photo journalism P Martin Keene,; Focal Press, Waltham, Massachusetts
- 3. Rajasthan: India's Enchanted Land; Raghubir Singh, Thames and Hudson, London
- 4. My Land and Its People; Raghu Rai, Vadhera Art Gallery, New Delhi
- 5. Understanding Photojournalism; Jennifer Good and Paul Lowe, Bloomsbury, London
- 6. Journalism Next: A Practical Guide to Digital Reporting and Publishing (3rd ed.), Briggs, Mark. (2016).
- 7. The Associated Press Stylebook and Briefing on Media Law. (2017)
- 8. The Mojo Handbook: Theory to Praxis, by Ivo Burum (Routledge, 2021), ISBN 9780367332624.
- 9. Mobile Storytelling: A journalist's guide to the smartphone galaxy, by Wytse Vellinga and Björn Staschen (Kindle e-book, March 2018)
- 10. The Live-Streaming Handbook: How to create live video for social media on your phone and desktop, by Peter Stewart (Routledge, 2017), ISBN-13: 978-1138630055
- 11 प्रायोगिक फोटोग्राफी; ओ पी शर्मा, हिन्द पॉकेट बुक, नई दिल्ली
- 12 फोटो पत्रकारिता के मूल तत्व; शशिप्रभा वर्मा, कनिष्का पब्लिशर्स, नई दिल्ली
- 13 फोटो पत्रकारिता; नवल जायसवाल, सामयिक प्रकाशन, नई दिल्ली
- 14 डिजिटल फोटोग्राफी एक परिचय रायज हसन. : ईएन प्रकाशन
- 15 फोटोग्राफी तकनीक एवं प्रयोग: नरेंद्र यादव, राजस्थान हिन्दी ग्रंथ अकादमी, जयपर



OE-2 Script Writing for Audio-Visual Media

Course Objectives:

- 1 To develop the basic knowledge of writing script for various Audio-Visual Media
- 2 To understand the basics of screen writing
- 3 To acquire the skills to write for Radio, Television and Web

Learning Outcomes:

- 1 Student has learnt and practiced the style for writing for various Audio-Visual Media
- 2 Learner has developed capabilities to write for Radio, Television and Web
- 3 Student has acquired the skills to write for various formats of Radio and Television

	Course Mapping														
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
CO1															
CO2															
CO3															
CO4															
CO5															

³⁻ High, 2-Significant, 1-Low

UNIT- I Basic Principles of Writing for Audio-Visual Med	ia L	T	P
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	Jaipui			
UNIT- II	Nature of spoken and written language, differences and similarities in Spoken and written language. Concept of content and formats, Concept of script, Importance of Script. Script Preparation, Script Techniques, Types of Script and Treatments. Changing trends in Media Script Writing. Script Writing for Radio and Television	15	07	
	Radio as an Audio Medium, Television as an Audio- Visual Medium. Script Writing for different genres of Radio and TelevisionNews, Features, talk Shows, Internews, Documentary, drama, Live Programmes, Advertisements, Writing for youth, children, Women, Farmers and Music programmes.	15	08	
UNIT- III	Script Writing for Web			
	Web Journalism and its social concerns, Importance of Web Journalism. Elements of Web News, Features of Web News writing, Types of Web News, writing headlines and Intros. Writing for Blogs, social media, Travelogue, Pod Casting, Web Streaming, Citizen Journalism. Magic of Unicode, Emerging trends in web Journalism.	15		07
UNIT- IV	Professional Script Writing			
	Story, Screenplay and Storyboard Elements of Story, Visual outlines, Complete dialogue writing. Elements of Screenplay writing, formats of screen play, Complete screenplay writing. Storyboard preparation- Formats and Importance.	15		08

Description of Practical Paper:

- 1. Students will gain practical in-depth knowledge of writing for audio- visual media.
- 2. Students will do script writing for Television, Radio and Digital Media.
- 3. The teacher will apprise the students about various elements of script writing (Synopsis, Treatment, Storyboard, Screenplay, etc)
- 4. Students will be given intensive practical training about professional scriptwriting.
- 5. Students will do scriptwriting for different genres of Television and Radio (News, Feature, Documentary, Talk Show etc.)
- 6. Students will practice and learn to write film review.



Haridev Joshi University of Journalism and Mass Communication, Jaipur 7. Students will develop an understanding about Web Writing. (Blogging, social media, travelogue,

Total Marks Assigned: 40

web news etc)

PRACTICALS/ ASSIGNMENTS:

A.	(10)
1. Students will write a script on a video shown to the students.	
2. Students will write a lead on the video.	
3. Students will suggest a headline on the video.	
В.	(10)
1. Students will write script of a podcast /travelogue on any 2 genres given:	
• Politics	
• Sports	
• Business	
• Lifestyle	
• Health	
• Education	
• Administration	
• Rural	
• Development	
• Specialized reporting	
• District Administration	
C.	(10)
1. Students will be required to make a storyboard/ screenplay of any feature film	<mark>l.</mark>
OR.	
2. Students will prepare a story based on a press conference, they attended.	
OR	
3. Student will file atleast one re-structured press note.	(1.0)
D.	(10)
1. Student will file a project (minimum 5 Pages) on news analysis of a web	site. Choose
website dedicated to the subjects given:	
• Politics	
• Sports	
• Business • Lifeatyle	
• Lifestyle • Health	
• Education	
• Administration	
• Rural	
• Development	

Specialized reporting



Suggested Readings:

- Writing for the Media, Usha Raman, Oxford University Press, New Delhi
- 2 Basic Aspects of Media Writing, Om Gupta, Kanishka Publishers, New Delhi
- 3 The Universal Journalist, David Randall, Pluto, London
- 4 Essentials of Mass Media Writing, T.K. Ganesh, Authors Press, Delhi
- 5 The Language of Newspapers, Danuta Reah, Routledge, London
- 6 संचार माध्यम लेखन, गौरी शंकर रैना वाणी प्रकाशन नई दिल्ली
- 7 मीडिया लेखन, रमेश चंद त्रिपाठी और पवन अग्रवाल, भारत प्रकाशन, लखनऊ
- 8 जन माध्यमों की लेखन विधाएँ,सुस्मिता बाला कनिष्क पब्लिशर्स



OE3- Camera Techniques

Course Objectives

- 1 To introduce the basic working concepts of video camera and its parts.
- 2 To teach the various aspects of visualisation phenomena.
- To make them understand the different types of lights, use of filters and reflectors and set studio lighting.

Learning Outcomes

- 1 Students comprehend the basic visual language, camera handling and use of it.
- 2 They will demonstrate the use of lighting in a professional manner.
- 3 It will implement lighting techniques and shot continuity within a scene.



Course Mapping

		1.1													
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
CO1															
CO2															
CO3															
CO4															
CO5															
003															

- 1- High, 2-Significant, 1-Low
- 1. Disciplinary Knowledge;
- 4. Problem Solving;
- 7. Cooperation/Team Work;
- 10. Information/Digital Literacy;
- 2. Communication Skills;
- 5. Analytical Reasoning;
- 8. Scientific Reasoning;
- 11. Self-directed Learning;
- 3. Critical Thinking;
- 6. Research related skills;
- 9. Reflective Thinking;
- 12. Multicultural Competence;
- 13. Moral and Ethical Awareness/Reasoning; 14. Leadership Readiness/Qualities; 15. Lifelong Learning.

UNIT- I Basic Concepts of Camera	L	T	P
Video Camera- Components, Block diagram of camera, Types of lea	nses, 15	6	1
Visual elements and their objectives- Line, Texture, Shape, spare,	Size		
and Proportion and Colour.			
Frame, Field rate, Time code, Blanking Signal, Colour Burst, Sensiti	vity,		
Linearity.			
Video Broadcast Standards: NTC, PAL, SECAM			
Video Interface: Composite, component, S-Video, DV, HDMI, DVI			
UNIT- II Principles of Video Camera			
Video File Format- VHS, S-VHS, U-Matic, BETA, Digital.	15	7	1
Principles of Visual grammar- Head Room, Nose room, Lead ro	oom,		
Looking room, Talking and Walking space.			
Various Shots, Camera angles and movements, 180 degree rule.			
CCD, CMOS, TV technology- picture formation, Video band width	and		
Sync			
UNIT- III Basics of Lighting Techniques			
Objectives of lighting, source of lighting, Direction, intensity and Co	olour 15	6	2
Temperature, Unit of light, Lighting and Exposure. Direct light, diff	used		
light.			
Lighting Equipment and Accessories- Filters, Reflectors, Scrims,	Net,		
Diffusers, Gobos, Gels, Dimmers/ Control unit.			
UNIT- IV Lighting Techniques			
Studio Lighting- Three Point lighting, High key and Low key ligh	ting, 15	4	3
Hard and soft light, White balancing and Black balancing.			
Lighting in outdoors, Importance of make-up.			



Quality control using Waveform monitors and Vector scope.

Danami	-4:	of Day	4: 1	D
Descri	puon	OI Pra	icticai	Paper:

- 1. Students will gain practical in-depth knowledge about videography.
- 2. Students will undergo intensive practical training to learn various camera techniques (Head Room, Looking Room, Camera Angles: High and Low Angle, Movements: Pan, tilt, Dolly etc)
- 3. The teacher will apprise the students about the components and parts of video camera.
- 4. Students will learn to use and operate different types of professional lighting equipment and lighting accessories.
- 5. The teacher will inculcate knowledge of Video Broadcast Standards and Video File Formats among students.
- 6. Students will learn about the use and application of lighting techniques. (Three Point Lighting: Key, Fill and Back Light, Use of Reflectors, Difference between Natural and Artificial lighting, Role of light in colours)
- 7. Students will gain knowledge of the technical aspects of television studio cameras and lighting setup.

PRACTICALS/ ASSIGNMENTS:	Total Marks Assigned: 40
A.	(10)
1. Student will prepare a printed project report of minimum 5 page	es on
i. Sense of using aperture, shutter speed and ISO	
ii. The light and its importance in photography by experimenting vaperture.	various shutter speed and
iii. Working of various parts of a camera and its accessories.	
B.	(10)
1. Student will give a Live Demo on:	
i. Handling camera.	
ii. Preparing a photo feature.	
iii. Experiment on various types of shots and angle.	
C.	(10)

HJU

Haridev Joshi University of Journalism and Mass Communication, Jaipur

Submission of an album consisting atleast 5 photographs on the genres mentioned:

Food					
Travel					
Nature					
 Wild life 					
History					
Portrait					
• Fashion					
Product					
• Human Life					
• City					
D.				(10)	
. ~					
should be submitted.	Suggested subjects:	subjects given and t	he PDF file of	the same presentation	<mark>on</mark>
should be submitted. Video Camera Usage	Suggested subjects:	subjects given and t	he PDF file of	the same presentation	<mark>on</mark>
should be submitted. Video Camera Usage Video File Formats	Suggested subjects:	subjects given and t	he PDF file of	the same presentation	<mark>on</mark>
should be submitted. Video Camera Usage	Suggested subjects:	subjects given and t	he PDF file of	the same presentation	<mark>on</mark>
should be submitted. Video Camera Usage Video File Formats	Suggested subjects:	subjects given and t	the PDF file of	the same presentation	<mark>on</mark>
should be submitted. Video Camera Usage Video File Formats Studio Lighting	Suggested subjects: s & Variety	subjects given and t	the PDF file of	the same presentation	<mark>on</mark>
should be submitted. Video Camera Usage Video File Formats Studio Lighting Colour Temperature	Suggested subjects: s & Variety	subjects given and t	the PDF file of	the same presentation	on.
should be submitted. Video Camera Usage Video File Formats Studio Lighting Colour Temperature Use of Drone Camer	Suggested subjects: s & Variety as	subjects given and t	the PDF file of	the same presentation	on
should be submitted. Video Camera Usage Video File Formats Studio Lighting Colour Temperature Use of Drone Camer Framing & Composi	Suggested subjects: s & Variety as tion life photography	subjects given and t	the PDF file of	the same presentation	on
should be submitted. Video Camera Usage Video File Formats Studio Lighting Colour Temperature Use of Drone Camer Framing & Composi Preparation for Wild	Suggested subjects: s & Variety as tion life photography or Shoot	subjects given and t	the PDF file of	the same presentation	on



- 1. Glen Creeber, Toby Miller and John Tulloch, The Television Genre Book (London: British Film Institute, 2009)
- 2. Robert B Musburger and Gorham Kindem, Introduction to media Production, (Elsevier: Focal Press Focal Press)Pg-95-133, 179-212
- 3. Ambrish Saxena, Radio in New Avatar- AM to FM,(Delhi: Kanishka),
- 4. Ted White and Frank Barnas, Broadcast News, Writing Reporting & Producing, (Elsevier, Focal Press, 2012) 3-17, 245-257, 279-286
- 5. Herbert Zettl, Television Production Handbook, (Delhi: Akash Press, 2007)
- F.VinodPavarala, Kanchan K Malik, FACILITATING COMMUNITY RADIO IN INDIA: Profiles of NGOs and their Community Radio Initiatives Other Voices (New Delhi: Sage, 2007)
- 7. Mc Leash, Robert, Radio Production (US: Taylor & Francis)



OE4- Video Editing and Graphics

Course Objectives

- To make students comprehend basic video editing types, terminology and concepts. 1
- 2 To acquire a basic working understanding of video editing, equipment and set-up.
- 3 To make them understand the editing aesthetics and process.

Learning Outcomes

- 1 Students demonstrate an understanding of concepts and types of editing.
- 2 They will develop proficiency of the basic skills of video editing including effects, mixing and graphics.
- 3 It will develop their understanding regarding editing aesthetics and process.

Course Mapping

		1.1													
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
CO1								iYa							
CO2															
CO3								16							
CO4							1								
CO5						1			1						

- 1- High, 2-Significant, 1-Low
- 1. Disciplinary Knowledge;
- 2. Communication Skills;
- 3. Critical Thinking;

4. Problem Solving;

- 5. Analytical Reasoning;
- 6. Research related skills;

- 7. Cooperation/Team Work;
- 8. Scientific Reasoning;
- 9. Reflective Thinking;

- 10. Information/Digital Literacy;
- 11. Self-directed Learning;
- 12. Multicultural Competence;
- 13. Moral and Ethical Awareness/Reasoning; 14. Leadership Readiness/Qualities; 15. Lifelong Learning.

UNIT- I	Concepts of Video Editing	L	T	P
	Concept of Video editing, Need and importance.	15	6	1
	Principles of Video Editing- Action, Sequence, Cross cutting,			
	Parallel, Continuity.			
	Types of Editing- Linear and Non- Linear, Offline and Online			
	editing.			
UNIT- II	Editing Aesthetics and Process			
	Different Stages of editing process- Sorting, assembling, Rough	15	7	1



5 tt- p t			
cut, final cut. Basic Editing techniques- Continuity, Matching,			
Overlapping, Composition, Rule of 180 degree.			
Importance of Cut-in and Cut away shots. L-cut, J cut, Match cut,			
Invisible cut, Superimposition, Compositing, Keying.			
Significance of audio in video editing- Voice Over, Ambience,			
Music etc.			
Video Editing Software			
Different Video Editing software- Adobe Premier Pro, Final Cut	15	6	2
Pro, Avid.			
Aspect Ratio, Resolution, Video File Formats: MP4, AVI, FLV,			
3GP, WMV. Etc.			
Video Effects and Publishing			
Transitions: cut, fade, wipe, dissolve, Filters and effects.	15	4	3
Titling ang Graphics: Tools, typeface, 3D, LOGO			
Visual and special effects (SFX)			
Exporting Project: export pre-set, custom pre-set, frame rate, frame			
size.			
Pixel, Bit rate, Audio format, Work bar selection and entire			
timeline. Publishing for different platforms.			
	Overlapping, Composition, Rule of 180 degree. Importance of Cut-in and Cut away shots. L-cut, J cut, Match cut, Invisible cut, Superimposition, Compositing, Keying. Significance of audio in video editing- Voice Over, Ambience, Music etc. Video Editing Software Different Video Editing software- Adobe Premier Pro, Final Cut Pro, Avid. Aspect Ratio, Resolution, Video File Formats: MP4, AVI, FLV, 3GP, WMV. Etc. Video Effects and Publishing Transitions: cut, fade, wipe, dissolve, Filters and effects. Titling ang Graphics: Tools, typeface, 3D, LOGO Visual and special effects (SFX) Exporting Project: export pre-set, custom pre-set, frame rate, frame size. Pixel, Bit rate, Audio format, Work bar selection and entire	Overlapping, Composition, Rule of 180 degree. Importance of Cut-in and Cut away shots. L-cut, J cut, Match cut, Invisible cut, Superimposition, Compositing, Keying. Significance of audio in video editing- Voice Over, Ambience, Music etc. Video Editing Software Different Video Editing software- Adobe Premier Pro, Final Cut Pro, Avid. Aspect Ratio, Resolution, Video File Formats: MP4, AVI, FLV, 3GP, WMV. Etc. Video Effects and Publishing Transitions: cut, fade, wipe, dissolve, Filters and effects. Titling ang Graphics: Tools, typeface, 3D, LOGO Visual and special effects (SFX) Exporting Project: export pre-set, custom pre-set, frame rate, frame size. Pixel, Bit rate, Audio format, Work bar selection and entire	Overlapping, Composition, Rule of 180 degree. Importance of Cut-in and Cut away shots. L-cut, J cut, Match cut, Invisible cut, Superimposition, Compositing, Keying. Significance of audio in video editing- Voice Over, Ambience, Music etc. Video Editing Software Different Video Editing software- Adobe Premier Pro, Final Cut Pro, Avid. Aspect Ratio, Resolution, Video File Formats: MP4, AVI, FLV, 3GP, WMV. Etc. Video Effects and Publishing Transitions: cut, fade, wipe, dissolve, Filters and effects. Titling ang Graphics: Tools, typeface, 3D, LOGO Visual and special effects (SFX) Exporting Project: export pre-set, custom pre-set, frame rate, frame size. Pixel, Bit rate, Audio format, Work bar selection and entire

Description of Practical Paper:

- 1. Students will gain practical in-depth knowledge of Video Editing.
- 2. Students will undergo intensive practical training of Non-Linear Video Editing. (Creating a Rough Cut, Editing on Timeline, Importing and exporting video content, Transitions, video and audio effects, Final cut, Rendering etc)
- 3. The teacher will apprise the students about the functions of video editing.
- 4. Students will receive hands-on training in the art of video editing using professional software (Adobe Premier Pro, Final cut Pro).
- 5. The teacher will instil knowledge of graphics and visual effects in the students.
- 6. Students will learn how to edit content and publish it on various platforms.
- 7. Students will be given practical training to edit simple as well as complex videos.

PRACTICALS/ ASSIGNMENTS:	Total Marks Assigned: 40
A.	(10)
1. Students will give a presentation on use of Visual effects and	d Graphics in Video Editing.
B.	(10)



1. Students will file an edited video file of minimum length of 5 minutes consisting of 'Cut-in and Cut away shots'. 'L-cut', 'J cut'& 'Match cut'.

 $\mathsf{C}.$ (10)

1. Students will file an edited video file of minimum 5 minutes of length consisting of graphics over video like Aston, Location Band & Lower Super.

D. (10)

1. Students will file a printed project report of minimum 5 pages on the differences between different editing softwares and the graphics templates provided within.

- 1. Glen Creeber, Toby Miller and John Tulloch, The Television Genre Book (London: British Film Institute, 2009)
- 2. Robert B Musburger and Gorham Kindem, Introduction to media Production, (Elsevier: FocalPress Focal Press)Pg-95-133, 179-212
- 3. Ambrish Saxena, Radio in New Avatar- AM to FM,(Delhi: Kanishka), Pg- 92-138,
- 4. Ted White and Frank Barnas, Broadcast News, Writing Reporting & Producing, (Elsevier, Focal Press, 2012) 3-17, 245-257, 279-286
- Herbert Zettl, Television Production Handbook, (Delhi: Akash Press, 2007)
 190-208
- F.VinodPavarala, Kanchan K Malik, FACILITATING COMMUNITY RADIO IN INDIA: Profiles of NGOs and their Community Radio Initiatives Other Voices (New Delhi: Sage, 2007)
- 7. Mc Leash, Robert, Radio Production (US: Taylor & Francis)



OE-5 Film Appreciation

Course Objectives:

- 1 To develop the basic knowledge of language of Cinema
- 2 To understand the basics of film theories
- 3 To acquire the skills to write film reviews with technical know-how

Learning Outcomes:

- 1 Student has learnt the basic language of cinema and its uses in critical appreciation of films
- 2 Learner has developed capabilities to write technical film review
- 3 Student has acquired the skills to analyse films on the basis of film theories

	Course Mapping														
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
CO1															
CO2															
CO3															
CO4															
CO5															

³⁻ High, 2-Significant, 1-Low

UNIT- I	Language of Cinema	L	T	P
	Language of Cinema I - Concepts of story, plot, screenplay. Visual	15	07	
	Language: Shot, Scene, Mis-en-scene, Deep focus.			



	Jaipui			
	Concepts of Continuity Editing, Montage. Sound and Colour: Diegetic and Non-Diegetic Sound; Off Screen Sound; Sync Sound; use of Colour as a stylistic Element;			
UNIT- II	Film Form and Theories			
	Introduction to Feminist Film Theory Auteur- Film Authorship, German Expressionism and Film Noir Italian Neorealism; French New-Wave; Genre and the development of Classical Hollywood Cinema, Indian New Wave Cinema and Non Fiction Cinema.	15	08	
UNIT- III	Film Screening of selected Indian Films and Appreciation			
	Film screening of selected films and appreciation on the basis of Theme and genre, Cultural significance, Appreciation of Camera, Direction, Acting, Lighting, Sound, Music, set, etc. Importance to film and film review writing. (Film Screening, scene analysis, interpretation and discussion) Indian of Satyajit Ray, Adoor Gopalkrishnan, Raj Kapoor, Guru Dutt, Bimal Roy, V Shantaram, K Asif, Vijay Anand, Mrinal Sen, Shyam Benegal, Sai Paranjape, Kundan Shah, Govind Nihalani, Rajkumar Hirani, Shimit Amin, etc.	15		07
UNIT- IV	Film Screening of Selected International Films and Appreciation			
	Film screening of selected films and appreciation on the basis of Theme and genre, Cultural significance, Appreciation of Camera, Direction, Acting, Lighting, Sound, Music, set, etc. Importance to film and film review writing. (Film Screening, scene analysis, interpretation and discussion) Gone with The Wind - Victor Fleming (1939), The Great Dictator- Charlie Chaplin (1940), Rashomon- Akira Kurosawa (1950), Pather Panchali - Satyajit Ray (1955), Harishchandra chi Factory- Paresh Mokashi (2009).	15		08

PRACTICALS/ ASSIGNMENTS: Writing News Articles, Feature's story, Book review, Film review, Translation Exercises.

- 1. Andre Bazin, "The Ontology of the Photographic Image" from his book What is Cinema Vol.1
- 2. Berekeley, Los Angeles and London: University of California Press: 1967, 9-16
- 3. Sergei Eisenstein, "A Dialectic Approach to Film Form" from his book Film Form: Essays in Film
- 4. Theory (Edited and Translated by Jay Leyda) San Diego, New York, London: A Harvest/Harcourt
- 5. Brace Jovanovich, Publishers: 1977, 45-63
- 6. Tom Gunning, "Non-continuity, Continuity, Discontinuity: A theory of Genres in Early Films,"





Course Objectives

- 1 To introduce the concept of media economy to the students.
- 2 To teach the various aspects of Indian media business.
- 3 To make them understand the business models of various media such as print, electronic and digital media.

Learning Outcomes

- 1 Students will learn the concept of media economy.
- 2 They will understand the different aspects of Indian media business.
- 3 It will develop their understanding regarding business patterns of different media houses.

Course Mapping

			_												
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
														1	



CO1								
CO2								
CO3								
CO4								
CO5								

2- High, 2-Significant, 1-Low

1. Disciplinary Knowledge;

4. Problem Solving;

7. Cooperation/Team Work;

10. Information/Digital Literacy;

2. Communication Skills;

5. Analytical Reasoning;

8. Scientific Reasoning;

11. Self-directed Learning;

3. Critical Thinking;

6. Research related skills;

9. Reflective Thinking;

12. Multicultural Competence;

13. Moral and Ethical Awareness/Reasoning; 14. Leadership Readiness/Qualities; 15. Lifelong Learning.

UNIT- I	Print Media Business	L	T	P
	Indian Media Industry, News and Non-News Media, Cross Media	15	6	1
	Ownership, Indian Media towards Business, Impact of Economic			
	Liberalization, Print Media (Large, Medium and Small), FDI			
	Issues, Business matrix- Circulation, Readership, Advertisement,			
	Subscription, Production, Newsprint, Impact of Digital Media.			
UNIT- II	Television Business			
	Television Industry in India, Post DD era, Cable TV (LCO & MSO), DTH, Impact of Digitization (Internet TV, Mobile TV), Regulatory Issues and TRAI, Business Metrics- Subscription, Advertisements, Rating, FDI in TV, Foreign Players, Paid News and Content Regulation in TV.	15	7	1
UNIT- III	Radio Business			
	Evolution and growth of Radio, Beyond AIR, Rebirth of Radio as FM Radio, Internet Radio, Satellite Radio, Community Radio, Economics of Radio, Cost, Revenue- Advertisements and Sponsorship, Regulation Issues.	15	6	2
UNIT- IV	Digital Media Business			
	Evolution of Digital Media, Digital Media Platforms, Media Convergence, Offline Media and Online Media, Forms of Digital Media (Owned, Paid and Earned), Digital Media Metrics (Page, Hits, Page impressions and Clicks), Revenue Metrics	15	4	3

PRACTICALS/ ASSIGNMENTS: Presentations and Case Study



- India's Newspaper Revolution: Capitalism, Politics and Indian-Language Press, 1977-1999; Robin Jeffrey, Hurst & Company, London
- India Connected: Mapping the Impact of New Media ; Sunetra Sen Narayanan, Sage India, New Delhi
- India's Communication Revolution: Bullock Cart to Cyber Mart; Evertt M. Rogers and Arvind Singhal,Sage Publication
- 4 The Indian Media Economy (Edited); Adrian, Athique, Vibodh Parthasarathi and S.V. Srinivas, Oxford University Press
- 5 खांडेकर, विनता कोहली, भारतीय मीडिया व्यवसाय, सेज इंडिया, नई दिल्ली।□िसिंह, देवव्रत, भारतीय इलेक्ट्रॉनिक मीडिया, प्रभात प्रकाशन, नई दिल्ली।□सुनेत्र सेन नारायण, शालिनी नारायण, इंडिया कनेक्टेड: न्यू मीडिया के प्रभावों का अध्ययन।





OE-7: Financial Journalism

Course Objectives

- 1. To introduce the concept of business reporting to the students.
- 2. To teach the various aspects of Indian Economy.
- 3. To make them understand the financial journalism.

Learning Outcomes

- 1. Students will learn the concept of business reporting.
- 2. They will understand the different aspects of Indian business.
- 3. It will develop their understanding regarding financial journalism.

Course Mapping

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
CO1															
CO2															
СОЗ			_	1	i. 8	Д									
CO4							\mathcal{I}								
CO5															

- 3- High, 2-Significant, 1-Low
- 1. Disciplinary Knowledge;
- 4. Problem Solving;
- 7. Cooperation/Team Work;
- 10. Information/Digital Literacy;
- 10. Information/Digital Literacy,
- 2. Communication Skills;
- 5. Analytical Reasoning;
- 8. Scientific Reasoning;
- 11. Self-directed Learning;
- 3. Critical Thinking;
- 6. Research related skills;
- 9. Reflective Thinking;
- 12. Multicultural Competence;
- 13. Moral and Ethical Awareness/Reasoning; 14. Leadership Readiness/Qualities; 15. Lifelong Learning.

UNIT- I	Indian Economy	L	T	P
	Indian Economy, GDP, Physical Deficit, Trade Deficit, Export,	15	6	1
	Import, Direct Tax, Indirect Tax, Custom Duty, Excise Duty,			
	Forex reserve, DTC, GST, CBDT, CBEC, FDI, FII and FIPB . Service			
	sector, Manufacturing and Agriculture			
UNIT- II	Financial Market			
	RBI, Repo rate, Reverse Repo Rate, CRR, Bank rate, Inflation,	15	7	1
	IRDA, PFRDA, TRAI, SEBI and role, Global Market, WTO,			
	World Bank, IMF, South Asia and Business Relations,			
	BSE, NSE and their Benchmark Index			
	IPO, FPO, Listing of Company , Share Trading			



	Mutual Funds, Types and Investment			
	Sectors and Sectoral Index, Commodity exchange and FMC			
UNIT- III	Financial/Business Journalism-I			
	Financial Journalist, responsibility, New Debate, News and Share	15	6	2
	Market, Market Abuse and Media, Panic and Rumour,			
	Ethics and Financial Journalism, Corporate Laws			
UNIT- IV	Financial/Business Journalism-II			
	Business Reporting and Indian Media, Newspapers and TV	15	4	3
	Channels,			
	Business Reporting and Public Relations, Issue of Ethics			
	Financial Newspapers, Business News Channels, B2B Web			
	Portals.			
	Globalization and Business News			

PRACTICALS/ ASSIGNMENTS: Making report on working of share markets.

- Business Journalism: How to Report on Business and Economics, Keith Hayes, Apross, New York City.
- 2 Business Journalism: A Critical Political Economy Approach, Ibrahim Seaga Shaw, Routledge India.
- 3 कॉरपोरेट पंचतंत्र, आलोक पुराणिक, प्रकाशक अपर्णा पुराणिक, गाजियाबाद, उत्तर प्रदेश।
- 4 भारतीय अर्थव्यवस्था, भरत झुंझुनवाला, राजपाल एंड संस, नई दिल्ली।
- 5 आर्थिक पत्रकारिता, हिमांशु शेखर, डायमंड पॉकेट बुक, नई दिल्ली

OE-8 Intercultural Communication

Course Objectives

- 1. To understand and engage the theories, practices, and field of intercultural communication
- 2. To develop skills to research, observe, and analyze intercultural communication in everyday life, popular media, and other mediated discourse
- 3. To develop skills to engage in mindful, reflexive, and accountable dialogue and managing conflicts

Course Outcome

- 1. Students will be able understand the theories, practices, and field of intercultural communication
- 2. They will have skills to engage in mindful, reflexive, and accountable dialogue through difference

				Course Mapping											
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
CO1															
CO2							1	3)					
CO3					ď	À			>						
CO4						1									
CO5															

UNIT- I	Introduction	L	Т	P
	Intercultural Studies and Popular Culture, Cultural Imperialism, Cultural Appropriation, Migration, Cultural Barriers, Socio- Cultural Adjustments, Culture and Language, Ethno-Centrism, Cultural Conflict		08	
UNIT-II	Cross-Cultures			



	ouipui			
	Co-Cultures, Cross-culture, International Negotiations from a	15	07	
	cross-cultural perspective, Interfaith dialogue, Bridging culture			
	through media, Intercultural marriage, Cultural effects of			
	colonization, Cross-cultural issues in a global working			
	environment, The Culture Shock Phenomenon			
UNIT-III	Identity and Intercultural Communication			
	Identity and Sub-Groups, Context and Power, Communication and	15	08	
	Culture, Media Literacy, Evolution of Media, Mass media in			
	socialization, Media Content and the real world, Hegemony as a			
	tool of Ideology			
UNIT-IV	Politics and Culture			
	The Politics of Culture, Culture and Power, Culture and the Image,	15	07	
	Culture and TV, Media as Text, Approaches to Media Analysis,			
	Marxist, Semiotics, Sociology, Psychoanalysis, Media and Realism			
	(Class, Caste, Gender, Race, Age)			

- 1. Intercultural Communication in Context, Judith Martin and Thomas Nakayama, McGraw-Hill Education, New York
- 2. Politics, Policy and Culture (Political Cultures), Dennis J Coyle, Richard J Ellis, Westview Press, Colorado
- 3. Communication and Culture, Tony Schirato, Susan Yell, Sage Publication
- 4. Cultural Industry, Theodor W Adorno, Routledge



OE-9 Traditional Folk Media and Alternative Media

Learning Objectives:

- 1 To study and understand various forms of Traditional and Folk Media.
- 2 To explain students about forms and popular practices of Folk culture in Rajasthan.
- 3 To understand the role and relevance of folk and alternative media in social development.

Learning Outcomes:

- 1 Students will learn about different forms of Folk and Alternative media.
- 2 They will develop an understanding about folk practices of Rajasthan.
- 3 They will study the importance and role of folk media in social development.

	Course Mapping														
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3- High, 2-Significant, 1-Low

- 1. Disciplinary Knowledge;
- 4. Problem Solving;
- 7. Cooperation/Team Work;
- 10. Information/Digital Literacy;
- 13. Moral and Ethical Awareness/Reasoning;
- 2. Communication Skills;
- 5. Analytical Reasoning;
- 8. Scientific Reasoning;
- 11. Self-directed Learning;
- 14. Leadership Readiness/Qualities;
- 3. Critical Thinking;
- 6. Research related skills;
- 9. Reflective Thinking;
- 12. Multicultural Competence;
- 15. Lifelong Learning

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Unit I: Traditional Folk Media - Concept and Forms	15	8	
Traditional Folk Media – meaning, characteristics, its difference from Mass			
Media. Different forms of Folk Media: Tamasha, Pawada, Keertana,			
Yakshagana, Nautanki, Jatra, Bhavai, Ramlila and Raslila, Puppetryforms in			
different states- Orissa, Karnataka, Tamil Nadu, Rajasthan and West Bengal,			
Traditional Media in India: Regional diversity, relevance, future.			
Unit II: Traditional Folk Media and Social Development	15	7	
Role of Traditional Folk Media in social change; challenges and threats to folk			
media. Strengthening folk media- means and ways, Scope of using Traditional			
Folk Media in Rajasthan, traditional folk media in socio- economic			
development, traditional folk media and health awareness.			
Unit III: Alternative Media	15	8	



Neighborhood newspapers, wall newspapers, graffiti, bulletin boards, Social			
Media and citizen journalism, role of blogging in alternative journalism,			
Social messaging and journalism.			
Unit IV: Popular Folk Music and Dance of Rajasthan	15	7	
Traditional Folk Dance Forms of Rajasthan - Ghoomar, Bhavai Dance,			
Kalbelia, Chari, KachhiGhodi, TerahTaal, Gair, Fire dance, Traditional Folk			
Music of Rajasthan- Pabuji Ki Phad, Maand, Panihari.			
Folk Musical Instruments in Rajasthan - Stringed Instruments (Ektara,			
Morchang, Sarangi, Rawanhattha, and Kamayacha.), Percussion Instruments			
(Nagaras, Dhols, and Damrus in all sizes and shapes.), Flutes and Bag Pipes			
(Poongi, Algoza, Tarpi, Been, Bankia, and Shehnai.), Traditional			
Instruments (Baara, Jantar, Ghoralio, Thali, Garasiyas, Jaltall, etc are the			
different types of musical instruments which were the reason behind for the			
charm and glory of Folk music and dance.)			
	I	l	

- 1. Folk Media for Development, Dr. N. Usha Rani
- 2. Traditional Folk Media In India: Practice & Relevance, Dr. Raghvendra Mishra
- 3. Traditional Folk Songs, Shyam Parmar
- 4. Folk Arts and Social Communication, DurgadasMukhopadhya
- 5. Folk Media & Communication, H.K. Ranganath

