## M.A. Journalism and Mass Communication

# Syllabus

## **AFFILIATED COLLEGES**

### Program Code: \*\*\*

### 2023 – 2024 Onwards



### **BHARATHIAR UNIVERSITY**

(A State University, Accredited with "A++" Grade by NAAC, Ranked 21<sup>st</sup> among Indian Universities by MHRD-NIRF)

Coimbatore - 641 046, Tamil Nadu, India

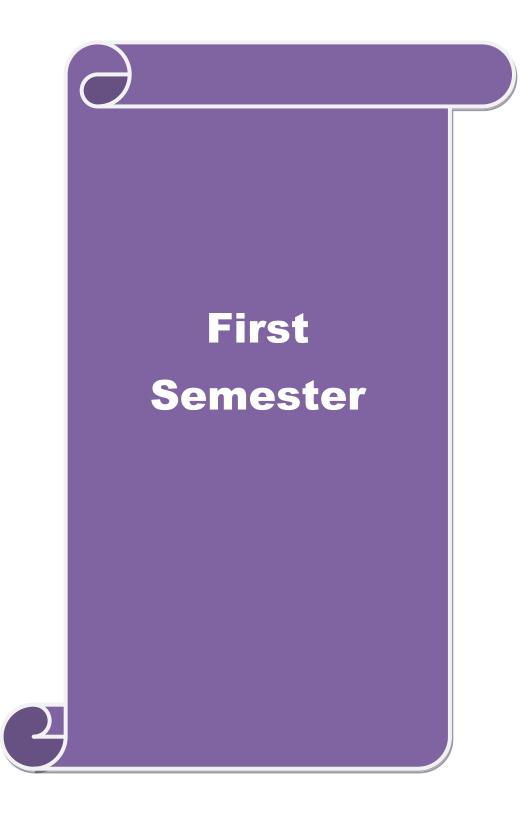
### **BHARATHIAR UNIVERSITY, COIMBATORE 641 046**

#### MA Journalism and Mass Communication (Affiliated Colleges)

(For the students admitted during the academic year 2023 – 24 onwards)

Course			H	ours	Maximum N		Iarks
Code	Title of the Course	Credits	Theory	Practical	CIA	ESE	Total
	FIRST SEME	STER	-	-		-	-
Core I	Communication Models and Theories	4	6	-	25	75	100
Core II	Indian Constitution and Media laws	4	6	-	25	75	100
Core III	Introduction to Journalism	4	6	-	25	75	100
Core IV	News Writing and Editing (Practical I)	4	-	6	40	60	100
Elective -I	Development Communication	4	6	-	25	75	100
	Total	20	24	6			500
	SECOND SEMI	ESTER		1		1	
Core V	Media, Society And Culture	4	6	-	25	75	100
Core VI	Broadcast Journalism	4	5	-	25	75	100
Core VII	Designing Tools for Multimedia (Practical II)	4	-	5	40	60	100
Core VIII	Advertising Strategies	256.6,4	5	-	25	75	100
Core IX	Script Writing For Audio Visual Production	4	5	-	25	75	100
Elective - II	Transmedia Story telling (Practical III)	4	-	4	40	60	100
	Total	24/ 3	21	9			600
	THIRD SEME	STER		-		-	-
Core X	Film Studies	4	26	-	25	75	100
Core XI	Digital Marketing Communication	4	Jean 5	-	25	75	100
Core XII	Communications Management	4.5%	5		25	75	100
Core XIII	Documentary and Film Making (Practical IV)	LEVATE 4		5	40	60	100
Core XIV	Film Appreciation and Analysis (Practical V)	2		4	20	30	50
Core XV	Internship I	4	-		100		100
Elective III	Photography (Practical VI)	4	-	5	40	60	100
	Total	26	16	14			650
	FOURTH SEM		1	1		1	
	Research Methods In Communication	4	6	-	25	75	100
Core XVII	Data Literacy and data Visualization	4	6	-	25	75	100
Core XVIII	Public Speaking Skills for Effective Communication (Practical VII)	4		6	40	60	100
Core XIX	Project and Viva-voce <sup>*</sup>	4		6	25	75	100
Elective IV	Entrepreneurial Media Project (Practical VIII)	4	-	6	40	60	100
	Total	20	12	18			500
	Grand Total	90					2250
	* Project evaluation – 50 marks   Vi	va-voce –	- 25 marks	s in ESE			

• Internship should be undertaken during summer vacation in the month of May and June and A report should be submitted and presented in class for internal evaluation in the Third semester



COURSE CODE	COMMUNICATION MODELS AND THEORIES	L	Т	Р	С	
CORE I		6			4	
Pre-Requisite       Basic Understanding of real-life situations in different         forms of communication       2023						
COURSE (	DBJECTIVES:					
	understand the development of media theories and their relation ortant events in the field of mass communication.	ns with	histor	ically		
	evelop an understanding of the strengths and limitations of bas munication and the ability to apply those theories in research a			mass		
3. To c	ritically evaluate theories as applied to practical mass commun	ication	proble	ems		
EXPECTE	D COURSE OUTCOME :					
1. To b	e aware of and comprehend the many types of communication.		K	(1,K2		
	omprehend the nature and purposes of the many forms of munication		K	2		
3. To i	ncorporate the principles of communication into daily life.		K	3		
4. To e	xamine how the cultural shifts in the world's media are influent	ced.	K	4		
5. To i	mprove their communication abilities and to understand the top	oic matte	er K	3,K5		
K1-Remem	ber; K2- Understand; K3-Apply; K4-Analyze;K5-Evaluate; K6	-Create				
UNIT I	INTRODUCTION TO COMMUNICATION					
Interpersona	d functions of communication. Dimensions of communication al, Group Communication and Mass Communication. Importan Communication and the role of Kinesics	-				
UNIT II	PROCESS OF COMMUNICATION					
Mathematic	lefinition of Rhetoric, Lasswell's model, Berlo's SMCR Model al Model, Westley and MacLean's Conceptual Model, Newcor tion, George Gerbner's Model, Schramm's Interactive Model, THEORIES OF COMMUNICATION	nb's Mo	odel o	f	's	
free press m	Theories, Authoritarian media theory, Soviet-Communist Medi edia theory, Social responsibility media theory; Democratic pa nt media theory AUDIENCE THEORIES		-			
	Pissonance (Festinger), Selective Perception (Jerome Burner and	d Leo P	ostm:	n)		
Cultivation Spiral of Sil (McComb a	Theory (George Gerbner), Uses and Gratification Theory (Blur ence (Elisabeth Noelle-Neumann), The Gestalt Theory of Moti nd Shaw), Diffusion of Innovations (Everett M. Rogers), Propa Framing Analysis (Goffman, Erving), Priming (Meyer and Schw	nler, J. ivation, aganda 1	G., & Agen heory	Katz, da Set (Haro	ting old	
	ocial Construction, Two step flow of information, Print Capital					

Medium is Message (MacLuhan), and Manufacturing Consent (Chomsky). Third-person Effect. Gate-keeping, Technological Determinism, Social Shaping of technology.

UNIT V

MASS COMMUNICATION:

Uses and gratifications, Social categories theory, Social Learning theory, Reception,

Hypodermic/Stimulus-Response/Magic Bullet, Multi-Step Flow Theory, Individual Differences, Selectivity Processes, Knowledge Gap, Perception, Aggressive Cues, Catharsis, Active theory of Television Viewing, The Third-Person Effect.

#### UNIT VI CONTEMPORARY ISSUES

In Class Presentations, Transmission Model / Audiences, Frankfurt School, Chicago School, Cultural Model, Semiotics, Political Economy, Critical Tech Studies, Globalization,

New Media, Feminist Media Studies

#### **Expert Lectures, Online Seminars- Webinars**

#### REFERENCE

- Mass Communication: An introduction, Bittner, John. Prentice-Hall, New Jersey. 1980
- → Human communication, Bugoon et al, 3rd Edn., Sage, New Delhi, 1994.
- "Communication Models. Mcquail", Dennis and Windahl, Sven. Longman, London.1981.
- "Taxonomy of Concepts in Communication", Blake & Haroldsen, Hasting House, NY .1979.
- Communication and culture, S.Seetharaman, Associate pub. Mysore, 1991
- "India's Communication Revolution", Singhal & Rogers, Sage, New Delhi. 2001.
- "The dynamics of Mass Communication". Dominick, Joseph. McGraw Hill, 1993.
- "Media towards 21st Century", KM. Srivastava, Sterling Pub. New Delhi. 1998.

"Media and Globalisation". Rantanen, Terhi. Sage, London. 2005.

Media and Globalisation. Rantanen, Terhi. Sage, London. 2005.

Introduction to Communication Studies. Fiske, John. Routledge, London. 1990.

Men, Woman Messages and Media, Schramm & Porter, Harper & Row pub. NY 1982.

	INDIAN CONSTITUTION AND MEDIA				
CODE	LAWS	L	Т	Р	C
CORE II		6			4
Pre-Requisit	Students must possess the basic information on the administrative set up of the Indian Constitution is viable to understand the challenges and issues in the realm of media content regulation.		2023- 0	onwards	ŝ
COURSE C	DBJECTIVES :		2020 0		,
	o provide a general orientation to learners on Indian constitu	ution h	uistory &	5	
d	evelopment.				
	o understand and apply the principles and laws of freedom o iversity	of speed	ch and v	viewpoi	nt
	o provide orientation and examine the legal issues and case pournalism practices	laws re	lated to	media	and
0	o introduce and analyze intellectual property rights relevant	to jour	nalism	practice	e in
tł	he Indian and global context	0		-	
5. T	o recognizes the ethical, legal, and socio-economic issues su	irround	ling info	ormatio	n and
	echnology				
EXPECTE	D COURSE OUTCOME:				
	ine the major features of the Indian constitution relevant to the	ie prac	tice		
	ofessional journalism	1		K1,K2	
2. Ident	ify scope and limits to free speech through a close reading o	f legal			
cases		_	]	K2	
	light and summarize legal issues in a developing news story			K3	
	tates or constraints the free and independent practice of journ				
	yze and summarize terms of agreement of different platform	s on th			
	of digital media services and content (AR U)			K4	
	cipate in critical discussions in person or online regarding the s of current IT laws	e scope		V2 V5	
	<b>VOATE THEFEAR</b>	I.C.m.		K3,K5	
KI-Rememb	ber; K2- Understand; K3-Apply; K4-Analyze;K5-Evaluate; K	vo-Cre	ate		
UNIT I	INDIAN CONSTITUTION				
-	the term Constitution, Preamble of the Constitution, Constitu		•		
	Indian Constitution. Fundamental Rights: Right to Equality;	-			-
<b>U</b> 1	oitation, Right to Freedom of Religion, Cultural and Educati		0		
	Directive Principles of State Policy, Ordinance, Bill, amendr				
	lature (Parliament), LokSabha and RajyaSabha (with Powers				
	President of India (with Powers and Functions); Prime Minis ns); Union Judiciary (Supreme Court); Jurisdiction of the Su			iin Pov	vers
UNIT II	FREEDOM OF SPEECH AND EXPRESSION	preme	Court.		
	Speech and Expression: Main features, Scope and Importance	of A	rtiala 10	<u></u>	
	n of Article 19: Defining the freedom of the Press and Media				
	related to Article 19, Right to Information Act 2005	i, Supr		ult	
	on Media: Official Secrets Act, Defamation, Judiciary and C	ontem	pt of Co	ourt	
	and its Privileges, IPC and Cr. PC, Censorship and its differe		-		vacv
	Media: Political, Corporate, social, religious, advertisers and				
			, . <b> ,</b>		
Representati	on of Women (Prohibition) Act 1986				

Press Laws: Copyright Act. Books and Newspapers Registration Act. Working Journalists Act, Press Council Act and Role of PCI. Broadcast Media: Cable TV Network Regulation Act,

Cinematograph	y Act, Prasar Bharti Act, Digitisation and Conditional Access System (CAS),
Proposed Broad	lcast Regulatory Authority of India Act
	INTELLECTUAL PROPERTY RIGHTS AND INTERNET
UNIT IV	GOVERNANCE
Intellectual Prop	perty Rights (IPR)- Concept of Innovation, Invention and Discovery. Intellectual
	- Trademark, Patents, Geographical Indicators, and Secret and Confidentiality in
IPR,Internet Go	overnance International Conventions and Applications. WIPO. Copyright and Fair
	ality. (Facebook Basics Case)
	otifications on Social Media. Various Government Notifications on Social Media
	gulations. Internet Access and Broadband as Basic Rights. Role of Electronic
	ation (EFF) in Internet Governance.
UNIT V	LAWS RELATED TO INFORMATION
•	d Legal and ethical aspects related to new technologies- AI/ML, IoT, Blockchain,
	cial media, Cyber Laws of other countries
	d its amendments. Limitations of IT Act 2000.
-	ation Act. Using RTI as a Reporting Tool.
	acy- Privacy Bill in India and in Other Countries. Right to Data Privacy-Relevant
	IT ACT-Section 43A and Section 72 A.
	nal Data or Information) Rules, 2011 ("SPDI Rules"). Protection of Personal
	) and Sensitive Personal Data and Information (SPDI)-Draft PDP Bill, 2019 Right
*	-Key Challenges and Debates
UNIT VI	CONTEMPORARY ISSUES
	es, Online Seminars- Webinars
REFERENCE	
Belmas, G.,	& Overbeck, W. (2014). Major Principles of Media Law, 2015. Cengage Learning.
Bobbitt, R.	(2015). Exploring Communication Law: A Socratic Approach. Routledge.
	Stewart, D. R., & Peters, J. (2017). The Law of Public Communication. Routledge.
<ul><li>Caristi, D.,</li></ul>	& Davie, W. R. (2018). Communication Law: Practical Applications in the Digital
Age. Routle	edge.
Caristi, D. C	G., Davie, W. R., & Cavanaugh, M. (2015). Communication Law. Routledge.
Powe, L. A.	, Jr. (2020). Media Law: A Very Short Introduction. Oxford University Press,
Incorporate	d.
Mishra, A.	K. (2020a). Cyber Laws in India - Fathoming Your Lawful Perplex. Notion Press.
	& Stewart, D. R. (2017). Social Media and the Law: A Guidebook for
	tion Learners and Professionals. Taylor & Francis.
	N. (2011a). Negotiating Communication Rights: Case Studies from India. SAGE
	s India Oxford University Press.
	(1986). Law of the Press. Prentice-Hall of India.
	, Manohar, V. R., Banerjee, B. P., & Khan, S. A. (2008). Introduction to the
	of India. LexisNexis Butterworths Wadhwa Nagpur.
	& Mehta, P. B. (2016). The Oxford Handbook of the Indian Constitution. Oxford
University I	
	20). Capturing Institutional Change: The Case of the Right to Information Act in
	ORD University Press.
	K. (2020). The Right to Information: A Brief Overview. Walnut Publication.
	, & Tnk, S. (2017). Intellectual Property Rights. BoD – Books on Demand.

COURSE						
CODE		INTRODUCTION TO JOURNALISM	L	Т	Р	С
CORE III			6	-	1	4
		Students must possess the art of listening, receiving	0			•
		information from others to serve the functions of				
Pre-Requisi	te	Journalism such as to inform, interpret, educate,				
		entertain and to formulate public opinion.		2023-	onw	rde
COURSE (	OB.I	1 I		2023-	Uliwa	
		rstand the fundamentals of news writing and editing.				
		op the skills of grasping various editorial applications o s, etc	f news,	colun	nns, fe	eatures,
3. To h	nelp	develop the knowledge and skill of researching into top resent the same.	ics of so	ocial ii	nport	ance and
	provi	de learners theoretically oriented empirical evidence for	the fur	nction	s of jo	ournalism
		t learners to best ethical practices and code of conduct a ne ethical journalists.	nd enco	ourage	them	to strive
EXPECTE	DC	OURSE OUTCOME :				
1. Set	perso	onal and professional goals for acquiring skill sets for a	career i	n	K1,	K2
		m and allied industries				
		trate respect for evidence and scientific attitude towards	journal	ism	K2	
prac					W2	
		o identify key historical and news events and create inte charts using spreadsheets and apps	ractive		K3	
		the pros and cons of a normative perspective on the role	of		K4	
		m in society				
5. Mak	te ev	idence-based ethical decision making and engage in min	ndful		K3,	K5
v		m practices				
K1-Remem	ber;	K2- Understand; K3-Apply; K4-Analyze;K5-Evaluate;	K6-Cre	ate		
UNIT I		SCOPE AND PURPOSE				
What is new	vs? l	Inderstanding news: Definitions, purpose and important	ce. Why	be a	journa	alist?
What does i	t tak	e? Journalism terminologies. Functions of journalism.				
Contempora	ary S	tatus of Journalism- The New Rules of Engagement. No	ews in a	n New	Medi	a
Ecology						
Genre of Jo	urna	lism- Multimedia, Mobile. Collaborative, Innovation, S	olution,	Data,	Socia	al, and
Computatio	nal .	ournalism and Others. Collaborative Journalism and Co	operati	ve Me	edia.	
UNIT II		ELEMENTS OF JOURNALISM				
Salasting th	e ne	ws: copy-tasting. Elements of newsworthiness. Character	eristics	of a g	ood n	ews
selecting th		attribution, objectivity, balance, brevity, directness and	clarity			
-	acy,					
story: accur	•	ews (Thomas Patterson), Basic Canons of Journalism-1	Kovach	and R	losens	stiel,
story: accur Informing th	he N					
story: accur Informing the Elements of	he N f Jou	ews (Thomas Patterson), Basic Canons of Journalism- l	e as So			

Structure of news and newspapers (functionality). Styles: Inverted pyramid, chronological order and pyramid of pyramids. News process. Functions of headline. Components of a news story (theme, plot, setting, characters, dialogue, point of view, style). Beyond the 5Ws and 1H. Journalistic Metamorphosis and The Networked Ecology-Participatory, Networked and Convergent Journalism, Audience-Centric Journalism- Active Audience. News as Conversation: Not Just Informing but Involving the Audience. Why Engagement Matters-Face-to-Face Engagement Collaborative Journalism and User-Generated Content- Citizens Journalism. Local and Hyperlocal Journalism- Digital Neighbourhood. Raise of Citizens Journalists, Lay Experts and Bloggers. Alternative Journalism: Claims and Challenges. News Media Activism- Controversies in Use of Journalism for Activism

#### **UNIT IV THEORIES OF NEWS**

Newspapers, magazines and tabloids. Radio news. Television news. Online news. Broadcast skills. Online skills. Writing for these media.

Normative Approach to Journalism. Classical and Modern Approach-Roles and Function of News Media-Its Revisions

News and Public Sphere (Habermas). Market Vs public Sphere Models. News as Public Good-Fourth Estate-News as Public Interest and Democracy. Propaganda Model- Computational Propaganda. Infotainment.

Theorizing Journalism- Gatekeeping theory. Public Opinion Agenda Setting and Framing Theory, Spiral of Silence. Impact of Social Media on public Opinion. Third-Person Effects, Hostile Media Influence

Mediating the News- Hierarchical Model (Pamela Shoemaker)

UNIT V

ETHICAL JOURNALIST

Codes of Conduct for Professional Journalism- Institutional Self-Regulation, Digital Ethics-Algorithmic Biases- Code of Conduct for Digital Journalists, Virtue Ethics and Journalism. Mindful Journalism. Virtue Epistemology-Making of an Ethical Journalist. Future of Journalism-Artificial Intelligence-Robot Journalism. Big Data, AI, Surveillance and Privacy and Deep Fakes.

#### UNIT VI **CONTEMPORARY ISSUES**

#### **Expert Lectures, Online Seminars- Webinars**

**Total Lecture Hours 75 Hours** 

#### REFERENCE

- Schudson, M. (2018). Why Journalism Still Matters. John Wiley & Sons.
- Kovach, B., & Rosenstiel, T. (2014). The Elements of Journalism, Revised and Updated 3rd Edition: What Newspeople Should Know and the Public Should Expect. Crown.
- ➤ Wahl-Jorgensen, K., & Hanitzsch, T. (2019). The Handbook of Journalism Studies. Taylor & Francis
- ▶ Borden, S. (2013). Journalism as Practice: MacIntyre, Virtue Ethics and the Press. Routledge.
- Beever, J., McDaniel, R., & Stanlick, N. A. (2019). Understanding Digital Ethics: Cases and Contexts. Routledge
- Calcutt, A., & Hammond, P. (2011). Journalism Studies: A Critical Introduction. Routledge.

Patterson, T. E. (2013). Informing the News. Knopf Doubleday Publishing Group.

Natarajan, J. (n.d.). History of Indian Journalism -History of Indian Journalism

▶ Rao, S. (2019). Indian Journalism in a New Era: Changes, Challenges, and Perspectives. Oxford University Press.

- Bonea, A. (2016, August 1). The News of Empire: Telegraphy, Journalism and the Politics of Reporting in Colonial India, c. 1830–1900. Oxford University Press.
- Rao, U. (2010). News as Culture: Journalistic Practices and the Remaking of Indian Leadership Traditions.
- Franklin, B. (2013). The Future of Journalism. Routledge.
- Saxena, S. R. (2010). Role of Media In Indian Democracy. D.P.S. Publishing House.
- Rao, S., & Mudgal, V. (Eds.). (2016). Journalism, Democracy and Civil Society in India. Routledge.
- Christians, C. G., Glasser, T., McQuail, D., Nordenstreng, K., & White, R. A. (2010). Normative Theories of the Media: Journalism in Democratic Societies. University of Illinois Press.
- Abernathy, P. M. (2014). Saving Community Journalism: The Path to Profitability. UNC Press Books.



COURSE		NEWS WRITING AND EDITING				
CODE		(PRACTICAL-I)	L	Т	Р	С
CORE IV					6	4
		Students must have the tendency to				
Pre-Requisi	te	generate content and write the truth				
		through their investigation in the field.		202	3 - o	nwards
COURSE (	OBJECTIV	ES:				
1. To e	ducate stude	ents about the value and development of langu	lage			
2. To e	ducate stude	ents about language structure and style.				
3. To in	mprove one'	s comprehension of the contrasts between wr	ting, a	udio,	and	visual
Ũ	uages.					
		nts about developments in media language.				
	<u>.</u>	vledge of translation and paraphrasing.				
		E OUTCOME :				1/2 1/2
		t in comprehension of language development		<u> </u>	5.	K2,K3
		owledge and awareness of the structure and s	tyle of	the		K2
	ia language	produce. Sout the terminology used in special feature.				K2
J. Stud	Citts Icarii at	and the terminology used in special readire.				112
		S Can				K3,K6
4. The	improvemen	nt of efficacy through media-friendly paraphra	asing.			110 11 6
5 Imp	rovement of	writing skills for print, electronic, digital and	new m	nedia		K3,K6
		derstand; K3-Apply; K4-Analyze;K5-Evaluat				
		I and S				
UNIT I		ERSTANDING OF MEDIA LANGUAGE				
-		e in Communication: Growth and Developme			-	-
-		d Style of Language, New Trends in Media L	anguag	ge, Im	por	tance of
Grammar in	English and	d Regional Language				
. ~~~~~						
	e	Vorksheets of Grammar; Enhancing the know	edge o	of voc	abul	lary through
written inter	-	d reading English newspapers/magazines		~		
		ECTION AND USE OF PHRASES AND W	ORD:	<b>S</b> , WI	RIT	ING FOR
UNIT II		NT MEDIA			\ <b>-</b>	<b>C1</b>
00	U,	Word And Sentence Formation, Headline Wri	U V		<i>, , ,</i>	
		- Concrete, Specific, Active, Non Biased, Cle	ear, De	mocra	atic,	Non-Sex1st
Non-Racist,	Non-Violer	it, Inclusive				
ACTIVITY	7.					
		ce structures and enriching vocabulary by ana	luzina	a tor	÷	
	-	king: Short speeches/ news clips from Indian				English wit
interpretive		king. short speeches/ news clips from indian	I V CII	annel	5 111	English wh
UNIT III	-	GUAGE FOR AUDIO-VISUAL				
			<b>f W</b> 7 ···		<i>"</i> Ъ	dia
		en Print and Broadcast Language, Essentials of		-		
Essentials o	i writing for	r TV, Creative Writing for Photo Feature, Cap	ption V	v ritin	g, C	artoon, and

its Language

### **ACTIVITY:**

- 1. Summarizing/ note-making and drawing inferences, Learning varied types of speech sounds
- 2. Students Should make short speeches by watching relevant TED-Talk videos.

3. The learners watch different videos on Public speaking and accordingly engage themselves in

planning and preparing speeches that inform, persuade, or fulfill the needs of a special occasion.

#### UNIT IV TRANSLATION AND ATTRIBUTION

Importance of translation/Paraphrasing in Media, Effective and Ineffective Translation, Methods of Paraphrasing, Attribution, and Quoting, Translate (Paraphrase) at least five different News (Regional Language To English or English to Regional Language)

#### ACTIVITY: Reading Newspapers & Articles in the class

UNIT	V     PRACTICALS
	Exercise :
	1. Grammatical structural aspects
	a. Types of sentences
	b. Active and Passive voice,
	c. Tenses,
	d. WH – question tags
	e. Gerund
	f. Axillaries Modal Verbs
	g. Preposition
	h. Vocabulary
	i. Synonyms, Antonyms, Homonyms & Homophones.
	2. Translate 50 words from regional language to English & 50 words from English to
	regional language for the following: MAR UNITED STATES
	a. Business news
	b. Political news
	c. Sports news
	d. Science news
	e. International news.
	3. Develop content for any media.
٠	Students should submit a record of work done during the period for the practical
	examination.
٠	Students should create a blog and submit two articles every day
REFE	RENCE
	Usha Raman, (2010). Writing For The Media, Oxford University Press-New Delhi
$\triangleright$	Simeon Lindstrom (2015). Creative Writing – From Think to Ink, Create space
	Independent Publishing Platform, Canada.
$\succ$	Robert L. Hilliard (2010). Writing For Television, Radio, and New Media, Wadsworth
	Publishing Company Inc, USA.
$\triangleright$	Andrew Bonime& Ken C. Pohlmann (1997). Writing For New Media: The Essential
	Guide To Writing For Interactive Media, Wiley, United States
$\triangleright$	Robert M. Knight (2010). Journalistic Writing: Building The Skills, Honing The Craft,
	Marion Street Press, Portland

COURSE							
CODE		DEVELOPMENT COMMUNICATION	L	Т	Р	С	
ELECTIVE	-I		6			4	
		A working knowledge on the development					
Dro Doquisi	to	scenario in India is prudent for students to					
Pre-Requisit	le	understand the underlying lacunae for social					
		change.		2023	- onw	ards	
COURSE (	)BJE(	CTIVES :					
deve	lopme					onomic	
2. To e	xplain	various approaches to communication for social ch	ange ai	nd exa	mples		
3. Enga	age in	development-related work and participatory researc	h				
		arious inequalities perpetuated and bridged by digit		nologie	es		
5. To d	escrib	e various e-governance and mobile for development	t initiat	ives			
EXPECTE	D CO	URSE OUTCOME :					
	•	evaluate through case studies, reasons for success an ation for development	nd failu	res in	K1	,K2	
2. Prep	are a c	ase study of development-oriented interventions us a storytelling techniques	ing		K2		
3. App	ly part	icipatory research methods for mapping community dings visually	v issues	and	K3		
		ase study report on digital divides and dividends			K4		
5. Setu	p and a	analyze open-source government data for a news sto	ory		K3	,K5	
K1-Rememl	ber; Kž	2- Understand; K3-Apply; K4-Analyze;K5-Evaluate	e; K6-C	Create			
UNIT I	OVE	RVIEW OF DEVELOPMENT COMMUNICAT	ΓΙΟΝ				
Communica	tion fo	or Social Change in Context. Basic Concepts. Histor	rical an	d Con	ceptua	1	
Overview of	f Deve	lopment Communication. Role and Relevance of I	Develo	pment			
Communica	tion-V	alue of Development Communication - Modernisa	tion				
Paradigms o	of Com	munication for Social Change—Dominant and Part	ticipato	ry Ap	proach	es	
The key cap	acities	needed to develop change agents. Internationalisin	g Deve	lopme	nt		
Communica	tion. F	Role of UN Agencies in Development Communicati	on (IPI	DC-UN	VESCO	D).	
UNIT II	CON	IMUNICATION FOR DEVELOPMENT					
Role of Mas	s Med	ia in Development. Diffusion of Innovation Approa	ch to E	Develo	pment	•	
Knowledge	Gap H	lypothesis. Enter-Educate Approach. Using Entertai	inment	Forma	t for S	locial	
Messaging I	Positiv	e Deviance Approach. Social Capital Approach. Co	orporate	Socia	l Resp	onsibility	
Approach. F	hilant	hropy and Effective Altruism Communication and G	Commu	nity N	Iedia.		
Community	Radio	Initiatives					
UNIT III	APP	ROACHES TO COMMUNICATION FOR SOC	CIAL C	HAN	GE		
Understandi	ng Soo	cial Movements. Social Movement Theories- Politic	cal Opp	ortuni	ty Stru	icture.	
Social Move	ement	Media. Microfinance, Self-help Groups (SHG)-Pote	entials	and Ri	sks,		
		olicy Making-Poor Economics. Behavioral Econom				elopment	
	, <b>.</b>						
Communica	tion						

Development, ICT and Economic Growth, Emerging Digital Divides- Emerging Forms of Inequalities in the Information Society. Constraints on Use and Evaluation of Information. From Digital Divides to Digital Dividends.

Development Informatics Approach. Strategies for Bridging Emergent Divides.

Data for Development- Data Science, Big Data, Artificial Intelligence (AI) for Development and Using Open Development-Oriented Datasets and Tools.

#### UNIT V E-GOVERNANCE AND M4D

ICT and Governance- Case Studies in ICT4D and E-Governance. Concept of Good Governance. Models and Methods E-Governance. ICT Roles and Applications Extension Communication-Issues in Implementation of E-Governance. Extension Communication in Digital Ecosystem-The Concept of Extension Communication. Traditional and Cyber-Extension. Models-Online Citizens Services and Technical Support as Extension Work. Mobile for Development(M4D) -Mobile Advisories for Agriculture and Fisheries Researching Communication for Development- Research-Formative Research, Process Research, Summative Research. Participatory Research Methods

#### UNIT VI CONTEMPORARY ISSUES

**Expert Lectures, Online Seminars- Webinars** 

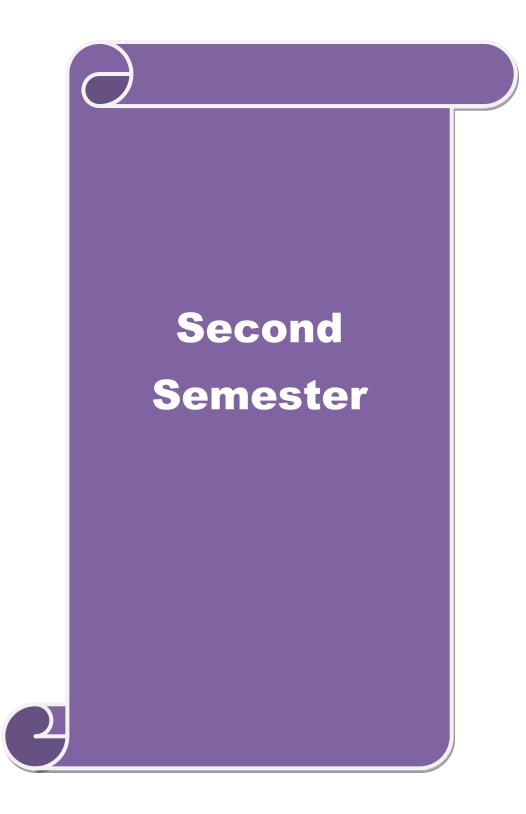
Total Lecture Hours75 Hours

REFERENCE

- Wilkins, K. G., Tufte, T., & Obregon, R. (2014). The Handbook of Development Communication and Social Change. John Wiley & Sons.
- Servaes, J. (2020). Handbook of Communication for Development and Social Change. Springer Singapore.
- "Heeks, R. (2017). Information and Communication Technology for Development (ICT4D). Routledge.
- "Lupač, P. (2018). Beyond the Digital Divide: Contextualizing the Information Society. Emerald Group Publishing.

> Onuekwe, C. E. (2015). Entertainment-education for Health Behaviour Change. FriesenPress.

Obregon, R., & Waisbord, S. (2012). The Handbook of Global Health Communication. John Wiley & Sons.



COURSE								
CODE		MEDIA, SOCIETY AND CULTURE	L	Т	Р	С		
COBE V			6	-	-	4		
		The changing and evolving nature of the media industry				•		
Pre-Requisite	e	is paramount for students to frame media representation						
in contextualized communication patterns. 2023- on								
COURSE OF	BJEC							
		ill learn the origin of the term 'culture' and its use in both	nation	nal and	1			
		al context.	mation		4			
2. Studen	nts wi	ill come to know various debates and scholarly discourses	across	the v	orld	in		
making	g sen	se of culture.						
3. Will ex	xplai	n various aspects of media mediating and regulating existi	ng cul	ture				
EXPECTED	COU	JRSE OUTCOME :						
1. Explai	in the	role of media in a changing global culture.			K1,	K2		
		communication strategies in integrating media literacy and	d cultu	ral	K2			
		of the society.	1		TZ O			
3. Report	t vari	ous approaches to Media Analysis to address social inequ	alities.		K3			
		Star Can			K4			
<b>4.</b> Correlation	ate th	e interplay between Media and Ideology.			17.0			
5 Explai	in the	effects of Mass Media on Society by theorizing the media	a conce	ents	K3,	K5		
		- Understand; K3-Apply; K4-Analyze;K5-Evaluate; K6-C		pro				
	,							
UNIT I	0	CULTURE						
Classical conc	ceptic	ons of culture, descriptive, symbolic, structural meaning or	f cultu	re, tra	nsmis	sion		
		l communication, critical studies on communication and c	ulture,	cultu	re en	coding,		
		ion, culture and appropriation, narrativization of culture						
UNIT II		CULTURAL ARTICULATION AND PRACTICE						
	-	cy, culture and communication in ancient India, culture ar				i in		
		mmunication and governance in colonial India, understand	ling fo	lk cul	ture,			
popular cultur	· · ·							
UNIT III		MEDIATED CULTURE AND CONSUMPTION						
		nd consumption; culture, consumption and pleasure; cultu		-				
-		isure and consumption; culture, consumption and desire; c			-			
-		lture, dominance and communication; culture, negotiation						
		and communication; cultural citizenship; culture, commun						
-		d nation; cultural flows and globalization; culture, comme	erce an	d sour	ndsca	pe and		
cultural indust								
UNIT IV	I	POWER OF THE MEDIA						
-	-	cism, Structuralist and Culturalist studies, Political econo	-					
and the critiqu	ue of	the 'culture industry' Marxism, functionalism; social cons	structio	nism;	tech	nology		
determinism-	Appr	oaches to media analysis- Marxist, Semiotics, Sociology,	Psych	oanaly	sis -	Mass		
culture versus	folk	culture.						
UNIT V	]	THEORIZING MEDIA AND SOCIETY						

Globalization, Global Village, Cultural Imperialism, Framing, Public Sphere, Propaganda, Dependency, Structural Imperialism, Catharsis, Cultivation-Mainstreaming and Synchronization ; Frankfurt School (Adorno, Horkhiemer & Habermas); Liberalism, Political Realism, Constructivism, Postmodernism, Feminism, Trans-Formationalism and Eclecticism Media effects: *The debate- Framing media representations in everyday communication - Media violence: Television Aggression and Internet Gaming.* 

UNIT VI CONTEMPORARY ISSUES

Expert Lectures, Online Seminars- Webinars

#### REFERENCE

- Bharati, Sachin (2008). Mass Communication and Society, Aavishkar Publishers, Distributors: Jaipur.
- Chakravarthy, Paula & Sarikakis, Katharine (2007). *Media Policy and Globalization*, Rawat Publications: Jaipur.
- Holt, Jennifer & Perren, Alisa (2009). Media Industries: History, Theory and Method, Wiley Blackwell: UK.
- ▶ Reich, Brian & Solomon, Dan (2008). Media Rules, John Willey & Sons Inc: Canada.
- Schramm, Wilbur (2006). Communication in Modern Society, Surjeet Publications: New Delhi.



COURSE					
CODE	BROADCAST JOURNALISM	L	Т	Р	С
CORE VI		5			4
	An in-depth knowledge of the difference in news			1	
Due Deguisite	structure and writing styles for the broadcast media is				
Pre-Requisite	rudimentary for students to have a fine distinction of				
broadcasting trends in news production.				onwa	ards
COURSE OB.	ECTIVES :				
1. To enab	le students imbibe skills and techniques in handling content a	and equ	uipme	nt	
2. To mak	e students understand the nuances of Radio and TV broadcast	journa	alism	as a g	rowing
	rishing field.				
	students learn various tools and techniques of electronic new				
-	students explore the historical underpinnings and characteris st media	tics of	Radio	o and	TV as
	itate the writing and editing skills among students for broadca	ast nev	vs pro	ducti	on
	students critically evaluate trends in broadcast news with su	itable (	case re	eferer	nces
7.					
EXPECTED (	COURSE OUTCOME :				
	arious characteristics and potential of both radio and television of a second s	on		K1,	K2
	the tools and techniques of broadcast journalism			K2	
	e the writing and editing techniques of radio and television n	ews.		K3	
	he ethical considerations of broadcast coverage.			K4	
5. Analyze	trends in broadcast news production for content and format			K3,	K5
K1-Remember;	K2- Understand; K3-Apply; K4-Analyze; K5-Evaluate; K6-	Create			
UNIT I	HISTORY & DEVELOPMENT OF BROADCAST JO	URN	ALISI	М.	
•	Evolution & development of Radio journalism- Globally &				
-	of the development of TV journalism- Globally & in India. E	Emergi	ng		
Trends.	Development of Radio: The International Scenario- Marconi	(Inven	tor of	radio	) fill
date- Timelin	-	(mven		Tauro	) till
UNIT II	INDIAN SCENARIO: ALL INDIA RADIO				
Organizational	structure. News Service Division of AIR; Objectives of broad	dcast—	-Infor	matio	on,
Education & En	tertainment; Commercial Broadcasting Service- Vividh Bhar	ati, Ex	ternal	Broa	dcast
Service, Nation	al Service. Three tiers of Radio Broadcast-Local, Regional	and Na	ationa	1 & F	M
service of AIR.	• Prasar Bharati - Code of ethics for Public Service Broadcas	st.			
	PRIVATE FM CHANNELS, DIGITAL BROADCAST	& SA	TEL	LITE	2
UNIT III	RADIO				
Autonomy of E	xpansion of Private FM Radio channels. Digital Broadcast.	Satellit	e Rad	io – ′	Гhe
Evolution & G	owth; Satellite Radio with Digital broadcast. Developmental	& Edı	ication	nal R	ole of
	nity Radio- Evolution & Growth. Internet Radio & Private F	M Ch	annels	broa	dcast
on Internet.					
UNIT IV	BROADCAST FORMATS				

News: Main characteristics of News as against news in other media. Spot news, News Bulletins & News analysis/ News Magazines/ Features. Announcements.Features on Radio & TV Talk Shows - Reviews - Talks -Interviews – Discussions – Documentaries – Docudramas - Plays - Skits. Commentaries.

#### UNIT V WRITING FOR BROADCAST MEDIA-( RADIO& TELEVISION)

Research in Broadcast. Broadcast News Vocabulary. Genres: Sports, Current Affairs, Lifestyle etc. Preparation of Audio and Video briefs- Idea generation, Scripting, Story board. Scripting for Interviews – Documentary – Feature – Drama - Skits on Radio & TV.

UNIT VI	CONTEMPORARY ISSUES
The Case Studi	es :
1. BBC: : Evolu	tion ,Organization, Policies& Programming- News Service- News on the hour &
news updates, F	Radio Features, Catering to Transnational audiences, Advertising & promotion. Social
Responsibility (	to audiences.
2. CNN: Evolut	ion ,Organization, Policies& Programming- News Service, Features, Concept of
	atering to Transnational audiences, Advertising & promotion
3. National Cha	nnels
4. Regional Cha	annels
-	es, Online Seminars- Webinars
REFERENCE	
➢ MacGre	gor, Brent; Live, Direct and Biased: Making TV news in the Satellite Age
	urthy, Ramaswamy; Here is the news; (1994) Sterling
> "Herber	t, John; Journalism in the Digital Age; 2000, Focal Press.
<ul><li>"Hillard</li></ul>	; Writing for TV, Radio and New Media; 7th Edition; Wadsworth.
Televisi	on Production by Phillip Harris
Broadca	st Journalism by David Keith Cohler (Prentice Hall).
De Mae	seneer, Paul. Here's The News: A Radio News Manual. Asian Books
	, G. C. Broadcasting in India. Allied Publications.
Chakrav 2004	varthy, Jagdish. Net, Media and the Mass Communication. Authors press, New Delhi,
Bhargav	a, Gopal. Mass Media and Information Revolution. Isha Books, New Delhi, 2004
Pavlik J	.V. Media in the Digital Age. Columbia University Press.
Robert I	McLiesh Radio Production, Focal Press
Janet Tr	ewin Presenting on TV and Radio, Focal Press, New Delhi.
	Boyd Techniques of Radio and Television News Publisher: Focal Press, India
John Ve	rnon Pavlik New Media Technology Allyn& Bacon ISBN 020527093X.

COURSE	DESIGNING TOOLS FOR MULTIMEDIA				
CODE	(PRACTICAL II)	L	Т	Р	C
CORE VII				5	4
	To be exposed to Design Thinking, Elements			I	
Pre-Requisite	& Principles of Design and Graphic Design		2023	- onwar	ds
	Techniques.				
COURSE O	BJECTIVES :				
1. Acqui	ring competency in technical skills applicable to graphic	design.	•		
	op the ability to use design thinking strategies in design p	process			
	ning the skill level of graphic design through the topics				
	COURSE OUTCOME :				VC
1. Creati	ve ability in the designing softwares.				K6 K2
2. Studer	nts learn the maximum level of Graphic designing.				
3. Impro	ve the designing skills at par with professional designers.				K3,K5
4. Comp	rehend and apply colour theory and colour psychology in	desigr	1.		K2,K3
5. Able t	o create Graphic and web page design using softwares				K6
K1-Remembe	er; K2- Understand; K3-Apply; K4-Analyze; K5-Evaluate	e;K6-C	reate		
UNIT I	DESIGN THINKING				
Design Think	ing stages: Define – by r <mark>eflec</mark> ting on the brief. Research -	on us	er, thing	, contex	t. Ideate –
by exploring	novel solutions. Prototype – test on real users, conditions.	. Devel	op – det	ail out, 1	revise,
refine. Produc	ction – Communicate visually, Feedback – learn, docume	nt.			
UNIT II	COLOURS IN DESIGN				
Understandin	g Colour theory. Working with the colour wheel, Analyz	ing the	colour ]	psycholo	ogy,
Interaction of	colours, Creating a mood board, Exploring the medium.				
UNIT III	WORKING WITH GRID				
	gn philosophy – purpose of the grid - typographic grid – t	••••	-		•
	olumn – leading – margin proportions – page numbers –	-	_	-	
	of type area – construction of the grid – types of grid and	fields -	- photog	raph, Ill	ustration
	in grid system – grid system in corporate identity				
UNIT IV	GRAPHIC & WEB DESIGNING				
	WEB DESIGNING: Vector Design, Raster Design, Prim				
0.	own colour palette, Selection tools, Slice tool, Image for	mat, I	mage res	solution,	Filters,
	h, Webpage design, Working with layers.				
UNIT V	DESIGN AND PERCEPTION	6.4	<u> </u>		
	ciples: Proximity, Similarity, Closure, Continuity, Comm		_	-	-
	ite interaction, Space in design, overlapping colours, scal	e, pers	pective,	concept	uai
design, illusio UNIT VI	PRACTICALS				
	cation of Gestalt principles using Law of enclosure, Law	ofern	rience	I aw of	
simult	aneous perception and Law of proximity in the following oster design for a film	-			
b. log	go designs of different genres of industries(educational, c	ommer	cial, ent	ertainme	ent,
go	vernment sectors etc)				

- c. Landing page design for a web page.
- d. Mobile cover design
- e. Graphic design on any of the product
- 2. Designing a package
- 3. Designing a Signage / Display boards etc
- 4. Creating a layout for banners and hoardings with measurement of images and typography
- 5. Designing multi- coloured brochure with folds.
- 6. Designing brochures with achromatic, monochromatic and polychromatic colours.
- 7. Designing a book cover with various sizes.
- The design should done manually and submitted as observation book
- Students should create the above designs as a creative portfolio using **vector and Bitmap Software** and submit it in a printed format with actual size for the practical examination.

#### REFERENCE

- David Dabner "Graphic Design School: A Foundation Course for Graphic Designers Working in Print, Moving Image and Digital Media", Thames & Hudson Ltd; 5th Revised edition (28 July 2014)
- ➢ Josef Muller, Brockmann ' Grid System in graphic design', A visual communication manual for graphic designers, typographers and three dimensional desgners.
- Ellen Lupton, 2015, "Graphic Design: The New Basics: Second Edition, Revised and Expanded", Princeton Architectural Press.



COURSE					
CODE	ADVERTISING STRATEGIES	L	Т	Р	С
CORE VIII		5			4
	A strategic thinking is essential for students to read in to			I	
Pre-Requisite	the mind of consumers and explore enormous marketing		2023 -	onwa	rds
•	opportunities for brand building and management.				
COURSE O	BJECTIVES :	1			
1. To pro	ovide a contemporary and comprehensive understanding of the A	dver	tising.		
2. To elu	cidate the importance of knowing the target audience				
	tline the Creative Aspects of Advertising				
4. To ill	strate the new horizons in online Advertising				
	rtray certain areas in Digital Transformation				
EXPECTED	COURSE OUTCOME :				
1. Apply	creative strategies to develop a brand promotion plan				K6
2. Interp	ret data and conduct audience analysis for an advertising campai	ign			K2
3. To pro	oduce an original public service advertising for cross platform di	stribu	ition		K3,K5
4. Desig	n banner advertising for websites and embed them a website or a	ı blog			K2,K3
5. Demo	nstrate procedural knowledge on online advertising strategies				K6
K1-Remember	er; K2- Understand; K3-Appl <mark>y; K4-Analyze; K5-</mark> Evaluate;K6-C	reate			
UNIT I	ADVERTISING- AN INTRODUCTION				
Different from From Audien Digital Appro	Agency Practitioners Perspective about Advertising. Future of A n Communication-Paid attention ce Segmentation to Audience Engagement-Target Audiences, Po paches. Native Advertising onomic Issues Related to Traditional and Online Advertising-				
UNIT II	CONTENT AND BRAND STRATEGIES				
Content- Prac	titioner Perspectives of Advertising-The Content Matrix: Magne	etic, I	mmers	ive, S	mart
and Practical					
Advertising I	Dynamics of Creating and Executing the Complete Campaign Str	ategy	,		
Branding: Ide	ntity And Image Strategy. Brand Identity Elements.				
Projecting A	Unified Message. Projecting Brand Identity. The Identity Strateg	gy			
UNIT III	CREATIVE STRATEGIES				
Creativity and	Ad Theory. The Person Individual Oriented Theories of Creativ	vity. [	The Pro	ocess	
	reative Idea Generation. Place Environment Place Based Creative	vity T	heorie	s. The	New
Creative Insp	ration. Inspiration from Consumers. The Creative Challenges				
•	Functions of Design. Design Principles. Gestalt Theory. Negative	ve, or	White	Space	e
	d Video Advertising: Telling stories. Visual Elements.				
	ing. Various Types of Online Advertising -Native Ads, SEM (S		-		keting)
	rtising/ Banners Pop-Up Ads, Mobile Advertising, Social Ads R	letarg	eting a	ind	
_	Email Marketing, Digital Signage, Video Marketing				
UNIT IV	CRITICAL ASPECTS OF ADVERTISING				

Advertising across cultural borders. Convergence or Divergence- Cultural Differences and Values in Advertising. Cultural Differences and Values in Advertising-Brand Perceptions Across Cultures. Advertising Culture and Values. Diverse Cultures within Nations

Advertising in Traditional and Non-traditional Environments.

What Is Involvement? Involvement and Learning Theory. Rational and Emotional Involvement and Learning. Involvement and Message Strategy. Involvement Situational or Enduring.

Enduring Involvement with the Brand The Case of Brand Communities. Relationships Amongst Types of Involvement. Involvement with the Medium. Is Involvement Always Positive. Extreme Involvement Social Implications

UNIT V CHALLENGES AND TRENDS

Designing Advertising for Cross-platform Distribution-Maintaining Consistency across Divergent Media

Online Advertising as Intrusion and Adblockers and strategies for non-invasive advertising Overview of Advertising Research-Traditional and Digital Methods

Emerging Approaches. Programmatic and Computational Advertising–A Brief Overview of Google Analytics

UNIT VI CONTEMPORARY ISSUES

Expert Lectures, Online Seminars- Webinars

#### REFERENCE

- Advertising Concept and Copy, George Felton, W.W. Norton and Company, New York. London
- Strategic Advertising Management, Richard Rosenbaum-Elliott · 2021
- Creative Strategy in Advertising, Bonnie L., Drewniany & A.Jerome Jewler,
- Management Association, and Information Resources. 2021. Research Anthology on Strategies for Using Social Media as a Service and Tool in Business. IGI Global.
- Reillier, Laure Claire, and Benoit Reillier. 2017. Platform Strategy: How to Unlock the Power of Communities and Networks to Grow Your Business. Taylor & Francis.
- Semerádová, Tereza, and Petr Weinlich. 2019. Impacts of Online Advertising on Business Performance. IGI Global.
- Yang, and C. C. Kenneth. 2017. Multi-Platform Advertising Strategies in the Global Marketplace. IGI Global.

> Rodgers, S., & Thorson, E. (2019). Advertising Theory. Routledge.

Rodgers, S., & Thorson, E. (2017). Digital Advertising: Theory and Research. Taylor & Francis

COURSE		SCRIPT WRITING FOR AUDIO VISUAL						
CODE		PRODUCTION	L	Т	Р	С		
CORE IX			5			4		
		Starting with storytelling techniques on creating and			11			
Pre-Requisite		crafting your story, designing your storyboard to provide a	•	<b>a</b> a	- onwards			
		visual roadmap for your production, and ending with	20	23 - 0				
		script writing						
COURSE	OBJE	ECTIVES :						
1. Tou	under	stand the world of words from different perspective,						
2. To l	earn t	fictional and non-fictional writing.						
3. To p	oracti	ce visual thinking						
4. To c	lo vis	ual research, script research. Audience research						
		ciate and analyse popular and serious scripts			-			
EXPECTE	D CO	<b>DURSE OUTCOME :</b>						
1. To b	be aw	are about the techniques of communication by using audio –v	visual	aids	K6			
2. To i	under	stand the process of developing audio visuals			K2			
		about the role of specialized team in production and manage	ment	of	K3,	K5		
audi	io vis	ual aids						
4. Dev	elop	a script for an audio visual programme			K2,	K3		
5. Den	nonsti	rate your own script for a specific purpose			K6			
K1-Remem	ber; I	K2- Understand; K3-Ap <mark>ply</mark> ; K4-Analyze; K5-Evaluate;K6-Ci	reate					
UNIT I	NA	RRATIVE STRUCT <mark>URE</mark>						
Script organ	nizati	on. Fundamentals of writing: Understanding the world of wor	rds, ro	ots, t	ext ai	nd		
		nd phrases, simile and metaphor, tongue twister and visual tv						
		satire, religious, political, social, historical, literary, geograph				ender		
-		Practice to visualize the words, Understanding the concept of			-			
	-	suals into words – Types of films: Fictional Short film and no				t		
B					2	-		

genres and styles. (realistic or formalistic) Fictional long films and non-fictional long films (realistic or formalistic)

#### UNIT II VISUAL THINKING

Visualization with all five senses, synaesthesia, Visualization without sound and visualization of sound. Visualization without colour, Visualization of three Dimensional world on two dimensional screen, Visualizing for the nose, .Visualizing for the tongue, Visualizing for the touch. Approach: A typical approach, Logical approach, Ethical approach, Personal approach, Historical Approach, reliability, Utility value, and Intellectual pleasure vs Physical sensation, Golden Mean or Middle Path.

films, Short films of different genres and styles (realistic or formalistic) Long films of different

#### UNIT III SCRIPTING PROCESS AND TECHNIQUES

Research: Script research-resource for story writing - personal experience, other people's experience, books, novels, history, epics. Audience research -Target audience, production research, technical research. Stages of scripting, Eight stages of scripting : Idea, synopsis, three part outline, complete treatment – One line treatment, Master-scene script, shooting script, story board

UNIT IV STRUCTURE OF SCRIPTS

Narrative Structure: Exposition (character, time, space and conflict), raising action, conflict (external and Internal), climax and crisis, falling action, resolution. Curtain raiser, character introduction, conflict introduction, conflict raises, climax, crisis, and conclusion.

#### UNIT V SCRIPT ORGANIZATION

Registration of the story, title, story writer – registration in writers association, Legal rights from story writer. Writers Association, Target audience consideration, title, significance of the title, title registration, story registration, script registration

#### UNIT VI CONTEMPORARY ISSUES

#### Expert Lectures, Online Seminars- Webinars

The course includes, classroom lectures, script discussion, script writing, script reading and analysis, dialogue analysis, screenplay analysis and making films, (short and long films-short films are individual films, long films should be made in groups.)

#### REFERENCE

- Aristotle. Poetics. A translation and commentary for student of literature. Translations by Leon Golden commentary by O.B. Hatdison. Jr. Prentice-Hall-INC, Englewood Cliffs, 1968.*Marketplace*. IGI Global.
- Egri, Lajos. The Art of Dramatic Writing. New York: Simon and Schuster, 1946. Miller, William. Screenwriting for Narrative Film and Television. New York: Communication Arts Books, 1980.
- Monaco, J. How to Read a Film. New York: Oxford University Press, 1997.
- Vale, Eugene. The Technique of Screen and Television Writing. New York: A Touchstone Book, 1986.

்தப்பாரை உ EDUCATE TO ELEVATE

Outcomes: The students will be able to be a scriptwriter for different types of film and Television production. Pedagogue in Script writing

COURSE		TRANSMEDIA STORY TELLING (PRACTICAL				
CODE		III)	L	Т	Р	С
ELECTIV	EII		4			4
		Transmedia story telling is an integral characteristics of a				
Pre-Requisi	te	fiction to be dispersed across multiple delivery channels				
		to create a coordinated entertainment experience.	20	)22 -	onwa	rds
COURSE (	<b>)BJEC</b>	TIVES :				
1. Lear	ns will	be able to critically evaluate the pros and cons of transmedia	strate	gies.		
2. Lear	mers wi	ill be able to analyse components and structure of transmedia	story	tellin	g	
		ill be able to demonstrate competency in transmedia communi	icatic	n sti	rategi	es
4. Lear	ners wi	ill gain hands-on training on transmedia production process				
5. Lear	ners wi	ill gain procedural knowledge on transmedia project developn	nent			
EXPECTE	D COI	JRSE OUTCOME :				
1. Criti	ically e	valuate popular, on-going transmedia projects		K	1,K2	
2. Exp	lain the	decision making process for adopting a transmedia storytellir	ng in			
marl	keting o	or journalism context	-	K	2	
3. Prep	are a st	rategic plan and budget for transmedia storytelling for		K	3	
ente	rtainme	ent or strategic communication or news reporting				
4. Dem	ionstrat	e an ability to prepare a script and storyboard for transmedia				
proj	ect			K	4	
5. App	ly mult	imedia skills to produce a short project for transmedia distribu	ution	K.	3,K5	
K1-Remem	ber; K2	- Understand; K3-Apply; K4-Analyze;K5-Evaluate; K6-Crea	te			
	ŋ	TRANSMEDIA STORYTELLING				
Learn the p		, techniques, history and aesthetic elements of transmedia stor	rvtell	ing a	nd	
		a series of lectures, demonstrations, assignments, selected rea				and
critiques	0	Combatore	0	,	0	
		depth understanding of branding for corporations, institution	s, peo	ple a	and so	ocial
		d articulate the differences of each approach				
	npare a	11				
• Dev	-	nd contrast contemporary campaigns with their historical ante	ecede	nts		
	velop sk	nd contrast contemporary campaigns with their historical ante cills in project conceptualization and community building				
• Dev	velop sk velop st	nd contrast contemporary campaigns with their historical ante			l web	site
<ul><li>Dev can</li><li>App</li></ul>	velop sk velop st be used ly elem	nd contrast contemporary campaigns with their historical ante cills in project conceptualization and community building orytelling, writing, and presentation skills • Learn how social to tell or enhance a story eents of design to the creation of digital content (video, web, a	medi	a anc		
<ul> <li>Dev can</li> <li>App print</li> </ul>	velop sk velop st be used ly elem t (poste	nd contrast contemporary campaigns with their historical ante cills in project conceptualization and community building orytelling, writing, and presentation skills • Learn how social to tell or enhance a story ents of design to the creation of digital content (video, web, a rs)	medi .pps)	a and and c	conter	nt fo
<ul> <li>Dev can 1</li> <li>App print</li> <li>Use</li> </ul>	velop sk velop st be used ly elem t (poste tools ar	nd contrast contemporary campaigns with their historical ante- tills in project conceptualization and community building orytelling, writing, and presentation skills • Learn how social to tell or enhance a story ents of design to the creation of digital content (video, web, a rs) nd materials effectively/develop skills in shooting video, inter	medi .pps)	a and and c	conter	nt fo
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- Create a transmedia content for promotion of the show, on addressing fans and/or casual viewers, and/or attracting new viewers.
- Include any physical objects in your transmedia project and include the respective photos of your object with your final project statement draft. Photographs should be documented with all the necessary details.
- •

#### ACADEMIC

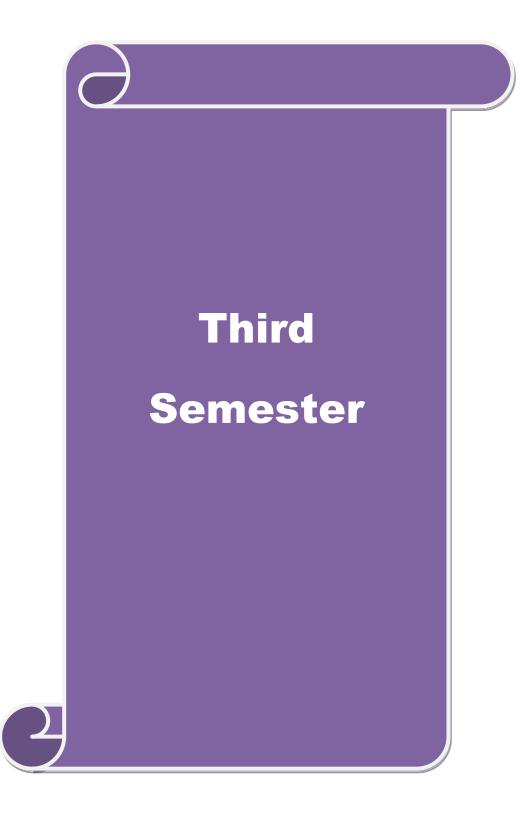
• In a 2,500 words project statement, explain the decisions that went into creating your transmedia experience and how your transmedia production relates to our discussions and readings

You should address the following questions:

- 1. Provide an overview of your transmedia show with the following:
  - a. the premise
  - b. narrative/character arcs.
  - c. features suitable for transmedia
  - d. narrative structure,
  - e. target audience,
  - f. genre,
  - g. network/channel it airs.
- 2. Narrate the goal of your transmedia experience.
- 3. Situate your transmedia production in relationship to course content: explicitly relate your project to at least two different scholarly sources and to two different transmedia.

#### REFERENCE

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- Bernardo, N. (2011). The Producer's Guide to Transmedia: How to Develop, Fund, Produce and Distribute Compelling Stories Across Multiple Platforms. Beactive Books.
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- Derek Johnson, Media Franchises: Creative Licensing and Collaboration in the Creative Industries (New York: New York University Press, 2013)



CODE	FILM STUDIES	L	Т	Р	С
CORE X		6			4
	The potential to deconstruct cinema is imperative for				
Pre-Requisi	• •	2	2023 -	onwa	ards
	and technical aspects of film making as an art.				
	OBJECTIVES :				
	ble students to have an overview of the film and its characteristics				
	te students understand various film forms				
3. To faci	litate the techniques involved in film production				
4. To port	ray gender and sexuality in films for students to critically apprecia	te filr	ns on	the ge	enre
5. To pro knowle	ovide an outline on the art of film making to students to get acquadge	ainteo	d with	the i	industry
EXPECTE	D COURSE OUTCOME :				
1. Con	nect basic theories, ideas, and methods of Film and Media studies	throug	gh rou	tine	
read	ings and screenings of modes of film practice, and critical approac	hes.			K6
	te film perception in terms of its forms, reception aesthetics and in	terpre	etation	1.	K2
	ntify the tools and techniques of Film production.				K3,K
	cate the dimensions and functions of Sound in cinema.				K2,K
	npare gender and sexuality in film making practices.				K6
K1-Remem	ber K2 Understand K3 Apply: KA Applyze: K5 Hypluste K6 ('r				
	ber; K2- Understand; K3-Apply; K4-Analyze; K5-Evaluate;K6-Cr	eate			
UNIT I	FILM AS MEDIUM				
<b>UNIT I</b> Characteris	FILM AS MEDIUM tics –Film Perception; Levels of Understanding – Film theory and	semio			
UNIT I Characteris neo formali	FILM AS MEDIUM tics –Film Perception; Levels of Understanding – Film theory and s sm- Film language – Film and psycho-analysis – film and cultural	semio			
<b>UNIT I</b> Characteris neo formali reception ae	FILM AS MEDIUM tics –Film Perception; Levels of Understanding – Film theory and s sm- Film language – Film and psycho-analysis – film and cultural esthetics and film interpretation.	semio			
UNIT I Characteris neo formali reception ac UNIT II	FILM AS MEDIUM tics –Film Perception; Levels of Understanding – Film theory and s sm- Film language – Film and psycho-analysis – film and cultural esthetics and film interpretation.	semio identi	ty; he	rmene	eutics,
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UNIT I Characteris neo formali reception ac UNIT II Narrative an and deconst surrealism -	FILM AS MEDIUM         tics –Film Perception; Levels of Understanding – Film theory and s         sm- Film language – Film and psycho-analysis – film and cultural         esthetics and film interpretation.         FILM FORMS         nd non-narrative- acting, costume, and music –Film and post mode         ruction, montage, Russian Formalism, Impressionism, German exp         -Fiction: realism, symbolic simulation-typology genres of fiction-s	semio identi rnism pressi	ty; he -post onism	struct	eutics,
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COURSE						
CODE		DIGITAL MARKETING COMMUNICATION	L	Т	Р	С
CORE XI			5			4
		To reach larger audience and to connect a business with its				
Pre-Requisite	a	customers, students must possess basic digital media	20	023 - 6	onwai	rds
r ie Requisit	0	knowledge to build a real-time solid foundation of a			onva	u.s
	DIEGO	business.				
COURSE O						
		luce Content Marketing and its significance today				
		ate the nuances and methodology of Content Curation tudents understand the dynamics of Social Media Mar				
		students with skills in Social Media Marketing Analytic				
		e nuances in mobile media marketing on social netwo	rks			
		RSE OUTCOME :				
		wledge of Content Marketing and its development			Ke	
		ances of Content curation			K2	
		he functions of Social Media Marketing				3,K5
		s in Social Media Marketing Analytics				2,K3
		vledge of Mobile Me <mark>dia Marketing throug</mark> h social netw			Ke	5
		Understand; K3-Apply; K4-Analyze; K5-Evaluate;K6	6-Creat	e		
UNIT I		DIGITAL ENVIRONMENT				
-	-	ital world, Digital <mark>tran</mark> sformation. What is digital mar	-		story o	of
-	-	igital Media and Alternatives, Non-marketing digital r				
	-	, Porter's five forces. Brand or perceptual positioning	map, C	uston	ner life	etime
-		. Boston Consulting Group matrix				
	-	Marketing: Social Media Marketing, Programmatic Ma		-		
-		al Intelligence, Virtual and Augmented Reality. Gamin	ng as a	Digit	al	
Marketing To						_
-		online buying behaviour. Legal considerations, Regular		-	. Barr	iers
	-	Fechnology, Skills, Budget and resources, Business pr				
UNIT II		TAL MARKETING AND BUSINESS STRATEGY			_	
0 0		ess strategy, Customer centricity, Business model, Glo	bal stra	ategy,	Brand	1,
		esearch and insight, KPIs				
		e personalization, User-defined personalization, Behav	-			on,
-		tion, Single customer view. Viral marketing, Paid, Ear				
		e marketing, Attribution. Public relations and reputation	n man	ageme	ent,	
-	-	g communications				
-	-	ing process, The phased approach, Goals, Objectives a		-	s, Acti	on
_	-	ple, Budgeting and forecasting, Operational digital ma	rketing	5		
UNIT III		RCH ENGINE OPTIMIZATION	-			
e		story of SEO. How search engines work. Search engin	e optir	nizati	on,	
-		On-site optimization, Off-site optimization.			-	
-	-	ine optimization, Third-party search engine ranking. R		hing y	our S	EO
strategy, Tec	hnical S	SEO, Site structure, Content, Mobile, Location, Penalti	es,			

Organizational structure and SEO. Website development, Web presence ownership, management and development. Usability, The basics, Content development. The BB website, The global web presence

Wed Design for Search Engine Optimization: SEO (or SEM=SEO+SEA), , Search Engine Results Page, Indexation, Guidelines for SEO, Off-Page-On-Site SEO Improvements, On-Page SEO Improvements, Off-Site or External SEO Improvements, SEO Improvements Related to User Experience. Ad words.

#### UNIT IV DIGITAL MARKETING AND ECOMMERCE

Multi-channel retailing, Fulfilment, Comparison shopping engines, e-marketplaces and third-party shopping websites, The e-commerce website.

Paid search, Setting up a campaign, Measurement and optimization. Managing paid search campaigns – humans versus robots

Customer service, Customer service principles, Service channels, Social customer service, Defining CRM.CRM. retention, and retention, Contact strategy, Cross-selling and up-selling, CRM systems, Social CRM (SCRM), Brand Loyalty

#### UNIT V SOCIAL MEDIA MARKETING

The Role of Social Media Marketing-Goals and Strategies-Identifying Target Audiences. Rules of Engagement for SMM. Social Media Marketing Plan, Social Media Management Tools for Scheduling and Publishing. Influencer Marketing.

What is content marketing? Content strategy. Content types. People and process for creating content, Distribution, Measuring the value of content, International content, Audit checklist. Email Marketing

Mobile Marketing Strategy - Creation of Mobile Buyer Personas, Goals, KPI, Local SEO, Geo-Fencing, Vertical Video Content, Geo-Location Marketing

Social Media Monitoring vs Social Listening-Tools for Managing the Social Media Marketing Effort. Native Analytical Tools - Twitter Analytics, Meta Business Suite-Reach vs Impressions, Audience Growth Rate. Engagement Rate, Amplification rate, Virality. Mobile Metrics

#### UNIT VI CONTEMPORARY ISSUES

Expert Lectures, Online Seminars- Webinars

#### REFERENCE

- > Charlesworth, A. (2014). Digital Marketing: A Practical Approach. Routledge.
- Kingsnorth, S. (2016). Digital Marketing Strategy: An Integrated Approach to Online Marketing. Kogan Page Publishers.
- ▶ Barry, J. M. (2014). Social Content Marketing for Entrepreneurs. Business Expert Press.
- Chaffey, D., & Ellis-Chadwick, F. (2015). Digital Marketing PDF eBook. Pearson Education.
- > Charlesworth, A. (2020). Absolute Essentials of Digital Marketing. Routledge.
- Funk, T. (2014). Advanced Social Media Marketing: How to Lead, Launch, and Manage a Successful Social Media Program. Apress.
- → Hanlon, A. (2019). Digital Marketing: Strategic Planning & Integration. SAGE.
- Kingsnorth, S. (2019). Digital Marketing Strategy: An Integrated Approach to Online Marketing. Kogan Page Publishers.
- Kingsnorth, S. (2022). The Digital Marketing Handbook: Deliver Powerful Digital Campaigns. Kogan Page.
- ▶ Niininen, O. (2021). Contemporary Issues in Digital Marketing. Routledge.

COURSE								
CODE		COMMUNICATIONS MANAGEMENT	L	Т	Р	С		
CORE XII			5			4		
		A Practice of managing an organizations internal and						
Pre-Requisite	e	external communication which builds mutual beneficial	2	023 -	onwa	rds		
		relationship for the development of the community.						
COURSE O	BJE	CTIVES :						
1. To im	npart	the basic concept of Public Relations						
		tand the functioning of an PR agency						
3. To de	evelop	p a basic understanding of Public Relations research.						
4. To de	eveloj	p understanding on Corporate Communication and it's fun	ction	s.				
EXPECTED	) CO	URSE OUTCOME :						
1. The le	earne	er can identify the basic functions of PR			Ke	5		
2. The le	earne	er can analyze the models of PR with real-time scenario			K2	2		
3. The le	earne	er can evaluate the emerging growth of PR.			K3	3,K5		
4. The le	earne	er can do an assessment on various types of PR campaigns.			K2	2,K3		
5. The le	earne	er develops plans on corporate communication strategies.			Ke	5		
K1-Remember	er; K	2- Understand; K3-Apply; K4-Analyze; K5-Evaluate;K6-	Creat	e				
	IN	TRODUCTION TO P <mark>UBLIC RELATION</mark> S AND COR	POR	ATE				
UNIT I	CO	DMMUNICATION						
		1 and Historical deve <mark>lopment, PR campaigns, Sc</mark> ope and fu						
					peten	cies		
Professionali	sm, e	1 and Historical deve <mark>lopment, PR campaigns, Sc</mark> ope and fu	tion –	Com				
Professionali for internal ar	lsm, e nd ex	n and Historical deve <mark>lopment, PR campaigns, Sc</mark> ope and fuethics and regulation Tools of PR & corporate communicat	tion –	Com				
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Expert Lectures, Online Seminars- Webinars
REFERENCE
Corporate Communication – Principles and Practice: Jaishri Jethwaney, Sage, 2018.
Effective Public Relations: S. M. Cutlip & A. C. Center, Prentice Hall, 2008.
The Public Relations Handbook: Alison Theaker, Routledge, 2008.
Handbook of PR in India: D. S. Mehta, Allied, 1997. Handbook of Public Relations: Philip
Lesley, Jaico, 2000.
International Communications Strategy – Developments in Cross-Cultural
Communications, PR and Social Media: Silvia Cambie and Yang-May Ooi, Kogan Page,
2009
Practical Public Relations: Sam Black, Prentice, 1983



COURSE						
CODE	DOCUMENTARY FILM MAKING (PRACTICAL IV)	L	Т	Р	С	
CORE XIII				5	4	
	Acquire or improve the fundamentals of film/media					
Pre-Requisit	e literacy and the ability to analyze and evaluate a range					
	of non-fiction moving image forms	2	023- c	nward	ls	
COURSE C	BJECTIVES:					
	ners will gain an understanding of the skills necessary to productive documentary films.	ce inter	resting	g and		
3. Lear will	ners will become skilled in executing all aspects of documentar ners will experience how to critically analyse contemporary doc engage in debate over content, style and subject matter. nable Learners in Documentary making from scripting to finish	cument	ary fi		d	
	D COURSE OUTCOME:	F				
1. Disti	nguish between, and critically evaluate, the principle 'modes' of mentary making	of		K1,	K2	
2. Be al	ble to read a documentary text closely and write about how it nunicates meaning			K2		
3. Unde	erstanding documentary production in its social and historical co	ontext		K3	K3	
	onversant with, and sensitive to, current debates about documer testhetics.	ntary et	hics	K4		
stage	uce their own short film, making informed and creative decision of production process.		-	K3,	K5	
K1-Rememb	er; K2- Understand; K3-Apply; K4-Analyze;K5-Evaluate; K6-	Create	;			
	Base Communications					
Introduce stu	ident to the study and practice of documentary film. Critical sur	rvey of	f key ł	istorio	cal	
and contemp	orary documentary films; and practical application of documer	tary co	oncept	s thro	ugh	
group and in	dividual film production exercises.					
Students three sources.	bughout the term will be assigned reading assignments from tex	tbooks	s and o	outside	e	
	n readings cover the history and theory of documentary film, ind ligital formats.	cluding	g cellu	loid, v	vide	
	ings also cover particular filmmakers and genres of documenta iques and aesthetics.	ry, as v	well as	s impo	ortan	
Writing Ass	-				a	
2. Conc	e a 6-8 pages critical analysis of the filmmaking technique of a luct a 20-40 minute interview with a documentary subject of yo ge the subject responses into a 5 minute documentary "paper ed	our cho			tılm	
3. Rese	arch a documentary filmmaker and present the content in the cl	ass.				
Draw work docu	Project: Create a documentary film ving upon the conceptual and technical skills developed in the c in pairs of two and write, shoot, direct, and edit a video docum mentary will be accompanied by a written, researched justificat ue of some "problem" or aesthetic/thematic issue that is address	entary ion, as	; the v well	video as an c		

- a. F for Fake (1973, Welles) b. Grey Gardens (1975, Maysles/Hovde) c. Man with a Movie Camera (1929, Vertov) d. Harlan County USA (1976, Kopple) e. Assorted short documentaries f. How to Survive a Plague (2012, France) g. Silverlake Life: The View from Here (1993, Friedlin/Joslin) h. The Look of Silence (2014, Oppenheimer) i. The Act of Killing (2012, Oppenheimer) j. Night & Fog (1955, Resnais) k. Grizzly Man (2005, Herzog) 1. The Thin Blue Line (1988, Morris) m. Night and Fog (Alain Resnais, 1955) REFERENCE Bernard, Curran Sheila. Documentary Storytelling, ed. Focal Press, 2016  $\triangleright$
- Anderson, Kelly. Documentary Voice and Vision, ed. Focal Press, 2016
- Nichols, Bill. Introduction to Documentary Film, 3rd ed. Indiana Univ Press, 2017



COURSE	FILM APPRECIATION AND ANALYSIS				
CODE	(PRACTICAL V)	L	Т	Р	С
Core XIV				4	4
	To recognize the full worth of a film using a				
Pre-Requisite	heightened perception or understanding of it, by				
	spending time or money in its pursuit.		2023-	onwar	ds
<b>COURSE OBJE</b>	ECTIVES :				
1. To en	able students to appreciate film in a more informed ma	anner			
	acidate the process of film making through cinematog				
	aborate on the contribution of various film movements	in sha	ping t	he way	films
	ow made		41	1. of th	
4. To pr	ovide a general introduction to the concept of film as a	irt and	the ro	le of th	e
	derstand new methods of identifying film ideology the	ough a	maata	1. 1	.1
		ougna	specia	corsnip	theory
			specia	orsnip	theory
EXPECTED CO	DURSE OUTCOME :		-		theory
EXPECTED CO 1. To be	<b>DURSE OUTCOME :</b> able to demonstrate a more-than-average level of prot		-		
EXPECTED CO 1. To be writin 2. To ha	DURSE OUTCOME : able to demonstrate a more-than-average level of prot g about film in a more informed manner ve some level of expertise in identifying film vocabula	ficienc	y in	es	K1,K2
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#### • THE LANGUAGE OF CINEMA:

- 1. Mise-en-scene: The Shot:
  - a. The setting
  - b. Lighting the subject
  - c. Character expression and movement
  - d. Costume and Makeup.
- 2. Cinematography: The Shot:
  - a. Composition Framing the subject, Angles, Movement etc.,
  - b. Photographic image
  - c. Duration of the shot

#### 3. Dimensions of Editing:

- a. How does editing affect the narrative?
- b. Editing –Early Cinema -Films of Edwin Porter and Sergei Eisenstein.
- c. Montage,
- d. Standard cut,
- e. Jump cut,

- f. Cross Dissolve,
- g. Fade in-Fade out,
- h. J/L Cuts,
- i. Cutting on Action,
- j. Cross cutting (Parallel Editing),
- k. Match cuts,
- l. Cutaways,
- m. Smash Cuts,
- n. Invisible Cuts,
- o. Wipe.

#### • WRITING THE FILM ANALYSIS ESSAY

Writing a film analysis requires you to consider the composition of the film—the individual parts and choices made that come together to create the finished piece. Film analysis goes beyond the analysis of the film as literature to include camera angles, lighting, set design, sound elements, costume choices, editing, etc. in making an argument. The first step to analyzing the film is to watch it with a plan.

## DIFFERENT TYPES OF FILM ANALYSIS

#### Semiotic analysis

Analyze a film over its semiotic perspective.

Semiotic analysis is the interpretation of signs and symbols, typically involving metaphors and analogies to both inanimate objects and characters within a film.

What objects or images are repeated throughout the film?

- How does the director associate a character with small signs, such as certain colors, clothing, food, or language use?
- How does a symbol or object relate to other symbols and objects, that is, what is the relationship between the film's signs?

#### Narrative analysis

Narrative analysis is an examination of the story elements, including narrative structure, character, and plot. This type of analysis considers the entirety of the film and the story it seeks to tell.

To create this type of analysis, you could consider questions like:

- How does the film correspond to the Three-Act Structure: Act One: Setup; Act Two: Confrontation; and Act Three: Resolution?
- What is the plot of the film? How does this plot differ from the narrative, that is, how the story is told? For example, are events presented out of order and to what effect?
- Does the plot revolve around one character? Does the plot revolve around multiple characters? How do these characters develop across the film?

When writing a narrative analysis, take care not to spend too time on summarizing at the expense of your argument. See our handout on summarizing for more tips on making summary serve analysis.

## Cultural/Historical analysis

One of the most common types of analysis is the examination of a film's relationship to its broader cultural, historical, or theoretical contexts. Whether films intentionally comment on their context or not, they are always a product of the culture or period in which they were created. By placing the film in a particular context, this type of analysis asks how the film models, challenges, or subverts different types of relations, whether historical, social, or even theoretical. A few of the many questions you could ask in this vein include:

- How does the film comment on, reinforce, or even critique social and political issues at the time it was released, including questions of race, ethnicity, gender, and sexuality?
- How might a biographical understanding of the film's creators and their historical moment affect the way you view the film?
- How might a specific film theory, such as Queer Theory, Structuralist Theory, or Marxist Film Theory, provide a language or set of terms for articulating the attributes of the film?

Take advantage of class resources to explore possible approaches to cultural/historical film analyses, and find out whether you will be expected to do additional research into the film's context.

## Mise-en-scène analysis

A mise-en-scène analysis attends to how the filmmakers have arranged compositional elements in a film and specifically within a scene or even a single shot. This type of analysis organizes the individual elements of a scene to explore how they come together to produce meaning. You may focus on anything that adds meaning to the formal effect produced by a given scene, including: blocking, lighting, design, color, costume, as well as how these attributes work in conjunction with decisions related to sound, cinematography, and editing.

To conduct this type of analysis, you could ask:

- What effects are created in a scene, and what is their purpose?
- How does this scene represent the theme of the movie?
- How does a scene work to express a broader point to the film's plot?

This detailed approach to analyzing the formal elements of film can help you come up with concrete evidence for more general film analysis assignments.

- Students should take any one of the award-winning film analysis and submit as a record
- Presentation on anyone film and its appreciation need to be done during the practical examination.
- Analyze anyone technically strong film and present.
- Recreate a well-known short film.

• Recreate a wen known short min.						
REFERENCE						
Bernard, Curran Sheila. Documentary Storytelling, ed. Focal Press, 2016						
Anderson, Kelly. Documentary Voice and Vision, ed. Focal Press, 2016						
▶ Nichols, Bill. Introduction to Documentary Film, 3rd ed. Indiana Univ Press, 2017						

COUR COD	. –	INTERNSHIP I	L	Т	Р	С
CORE	EXV		-	-	4	4
Pre-requisite		Internships makes the students better equipped with the practicalities of the working environment especially in the Media Industry.	Syllabu Versior	2022-2	2023	
Cours	se Objecti	ves:				
The m	nain object	ives of this course are to:				
<b>1.</b> T	o enhance	students' skills personally and professionally in competitiv	ve medi	a lands	cape.	
Expec	cted Cour	se Outcomes:				
On the	e successfi	al completion of the course, student will be able to:				
1 PREPARE an entry to permanent workforce to complement their academic preparation.						
2 REFRAME industry knowledge from organizations and professionals.						
3 D	DEVELOP	a sense of responsibility to an organization.				K6
4 PRACTICE communication and teamwork skills.						

5 PRACTICE networking skills to establish a network of professional contacts, mentors and references. K3

K1 - Remember; K2 - Undestand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create

Before undertaking the formalized internships in media organizations, each student is required to initiate a background of the respective organization to be utilized for the training purpose. Besides, each student should be able to record events of the day to enable an understanding of various media procedures and practices after resuming the training.

The student is required to undertake an internship of 35 days at the end of the second semester (May – June) in Journalism / Advertising / Public Relations submit a report on it to be evaluated internally and marks awarded at the end of the Third semester.

CODE						
CODE		PHOTOGRAPHY (PRACTICAL VI)	L	Т	Р	С
ELECTIVE	EIII				5	4
		Photography teaches history through pictures. It				
Pre-Requisi	ite	preserves the special moments and the students can				
		make the pictures speak as a universal language.		202	3 - on	wards
COURSE	OBJ	ECTIVES :				
1. To l	learn	Photography Techniques, Aesthetics, Composition and E	xpre	ession		
2. Und	lersta	nd Lighting and capture images in all conditions				
		cumentation of Event/Process/Activity				
		rstand How Photography can be made livelihood				
5. To l	know	end-to-end of photography business				
EXPECTE	D C	OURSE OUTCOME :				
						K1,K2
		ble to Handle any still camera	,			K1,K2 K2
		inderstand and shoot according to the purpose of creating in			t of	K2 K3
	Imag	lit, manipulate and make better photographs to meet the r	equi	remer	It OI	K3
	Ŭ	ersatile in capturing and producing images				K4
		ess and deliver both soft copy and hard copy of photograp	h			K3,K5
		K2- Understand; K3-Apply; K4-Analyze; K5-Evaluate; K		reate		- 7 -
		<b>phy</b> : Meaning and definition of Photography Basic prin			e film	and digital
		And the second se			• • • • • • • • • • • • • • • • • • • •	
	· ·	HISTORY OF Photography				
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- Candid
- Outdoor Modeling
- Macro Photography

# Exercise 3

- Indoor Lighting
- Angles
- Portraits
- Indoor Modeling

#### **Exercise 4**

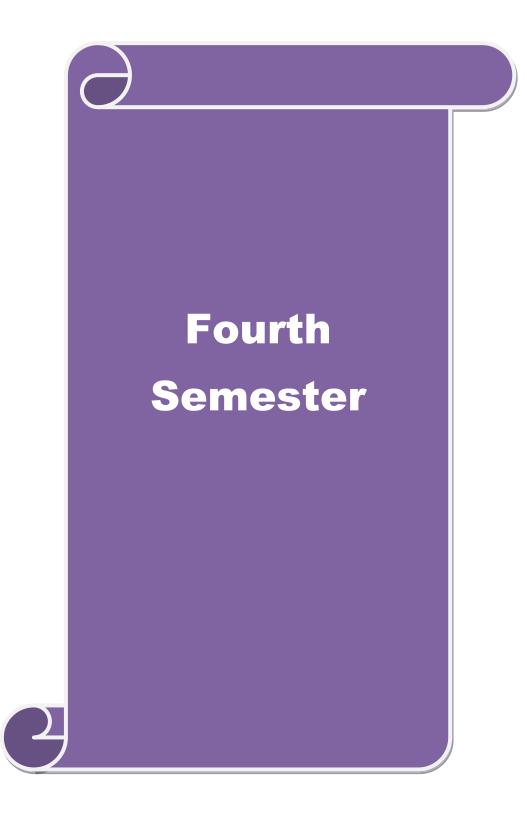
- Street/Building/Sculpture
- Insect/Animal Movement
- Industry
- Human figure

# Exercise 5

- Digital Photo Editing: (Photoshop, Light room & Re-touching)
- Change Background
- Digital Effects
- Photo Retouching
- Color Correction
- Understanding different file formats RAW, TIFF, JPEG, Printing resolution.

# Compulsory: Submit a hard copy portfolio record (40 Pictures) and also a digital copy





COURSE					
CODE	<b>RESEARCH METHODS IN COMMUNICATION</b>	L	Т	Р	С
CORE XVI		6			4
	To make students understand the theoretical concepts				
	of qualitative and quantitative research techniques and				
Pre-Requisi					
1.1.1	the stage of research formulation through to				
	23 - c	nwar	ds		
COURSE	presentation. <b>OBJECTIVES :</b>				
		6			
1. '	Γο understand scientific research methods and basic concepts of	of rese	arch e	evalua	tion
	To understand the strengths and weakness of the various resear mass communication research;	rch me	thods	used	in
	To understand how to select the appropriate method to investig	gate a c	ertair	n rese	arch
	question				
4. ′	To learn how to design and conduct audience/mass communica	ation r	esearc	h	
5. 7	To learn how to interpret the meaning of numerical results				
EXPECTE	D COURSE OUTCOME :				
	Connect applications of research nuances from the stage of rese	earch			
	formulation through to presentation.			K1,	K2
	Hypothesize various methods and techniques in research on iss	sues an	ıd		
	events.			K2	
	Administer various Scaling techniques for the concept of Attitution	ude an	d its	K3	
4. ]	Employ research in different media scenarios.			K4	
5.	Compute various Statistical tools to process data.			K3,	K5
K1-Remem	ber; K2- Understand; K3-Apply; K4-Analyze;K5-Evaluate; K6	6-Crea	te		
UNIT I	FOUNDATIONS OF RESEARCH				
Meaning, O	bjectives, Motivation, Utility. Concept of theory, empiricism, d	educti	ve and	d indu	ctive
theory. Cha	racteristics of scientific method – Understanding the language	of rese	earch -	- Cor	icept,
Construct, I	Definition, Variable. Research Process,				
UNIT II	<b>PROBLEM IDENTIFICATION &amp; FORMULATION</b>				
Research Q	uestion – Investigation Question – Measurement Issues – Hype	othesis	s - Qu	alitie	s of
a good Hyp	othesis -Null Hypothesis & Alternative Hypothesis. Hypothes	is Test	ing –	Logi	c &
Importance					
UNIT III	RESEARCH DESIGN				
Concept and	d Importance in Research – Features of a good research design	-Exp	lorato	ory	
	esign – concept, types and uses, Descriptive Research Designs		cept,	types	and
uses. Exper	imental Design: Concept of Independent & Dependent variable	es.			
Approaches	to Research: Qualitative, Quantitative, and Mixed Methods : Qualit	ative r	eseard	ch –	
Quantitative	e research - Concept of measurement, causality, generalization	ı, repli	catior	n. Mei	rging
the two app	roaches.				
Aligning me	thodology with ontology and epistemology				

Concept of measurement – Problems in measurement in research – Validity and Reliability. Levels of measurement – Nominal, Ordinal, Interval, Ratio.

Sampling: Concepts of Statistical Population, Sample, Sampling Frame, Sampling Error, Sample Size, Non Response. Characteristics of a good sample. Probability Sample – Simple Random Sample, Systematic Sample, Stratified Random Sample & Multi-stage sampling. Determining size of the sample – Practical considerations in sampling and sample size.

#### UNIT V DATA ANALYSIS

Data Preparation – Univariate analysis (frequency tables, bar charts, pie charts, percentages), Bivariate analysis – Cross tabulations and Chi-square test including testing hypothesis of association.

Interpretation of Data and Paper Writing – Layout of a Research Paper, Impact factor of Journals, When and where to publish? Ethical issues related to publishing, Plagiarism and Self-Plagiarism.

UNIT VI CONTEMPORARY ISSUES

Use of tools / techniques for Research: methods to search required information effectively, Reference Management Software like Zotero/Mendeley, SPSS, Software for paper formatting like LaTeX/MS Office, Software for detection of Plagiarism

#### Expert Lectures, Online Seminars- Webinars

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Core XVII         6         4           Demonstrate the best practice that presents your story in the process of creating data visualization including connecting to different data sources, assessing to the quality of the data, and converting raw data into data visualizations that provide actionable information         2023 - onwards           COURSE OBJECTIVES :         .         .         2023 - onwards           COURSE ObjectiveS :         .         .         .         2023 - onwards           2.         Learning to analyze and critically evaluate ideas, arguments, and points of view         .         .           3.         Learning to analyze and critically evaluate ideas, arguments, and points of view         .         .           4.         Developing specific skills, competencies, and points of view needed by professionals in the field most closely related to this course         .           EXPECTED COURSE OUTCOME:         .         .         .         .           1.         Understand the fundamental design principles and different types of data visualization.         .         K1.K2           2.         .         .         .         .         .           2.         .         .         .         .         .           2.         .         .         .         .         .           2.         .         . <th>COURSE CODE</th> <th>DATA VISUALIZATION, DATA LITERACY AND STORY TELLING</th> <th>L</th> <th>Т</th> <th>Р</th> <th>C</th>	COURSE CODE	DATA VISUALIZATION, DATA LITERACY AND STORY TELLING	L	Т	Р	C
Demonstrate the best practice that presents your story in the process of creating data visualization including connecting to different data sources, assessing to the quality of the data, and converting raw data into data visualizations that provide actionable information         2023 - onwards           COURSE OBECTIVES :         1         Gaining a basic understanding of the subject (e.g., factual knowledge, methods, principles, generalizations, theories)         2023 - onwards           2. Learning to analyze and critically evaluate ideas, arguments, and points of view         3         Learning appropriate methods for collecting, analyzing, and interpreting numerical information           4. Developing specific skills, competencies, and points of view needed by professionals in the field most closely related to this course         K1.K2           2. Identify both positive and negative impacts of data-informed decision across a variety of domains         K2           3. Apply the fundamental concepts of data visualization to define a project in your field of study         K3           4. Practice the core principles using widely available tools         K4           5. Compute various Statistical tools to process data         K3.K5           K1-Remember; K2- Understand; K3-Apply; K4-Analyze; K5-Evaluate; K6-Create         UNTT I           DATA-CODING, TABULATION AND CLASSIFICATION OF DATA Statistical and Probabilistic Thinking-Bayesian Reasoning.         Statistical in everyday life Principles for data visualization. Data literacy, Historical visualization, Creative and Sources of Data for Reporting-Gapminder Illustration and Open Government D		ANDSTORY TELLING	-	1	r	
COURSE OBJECTIVES :         1. Gaining a basic understanding of the subject (e.g., factual knowledge, methods, principles, generalizations, theories)         2. Learning to analyze and critically evaluate ideas, arguments, and points of view         3. Learning appropriate methods for collecting, analyzing, and interpreting numerical information         4. Developing specific skills, competencies, and points of view needed by professionals in the field most closely related to this course <b>EXPECTED COURSE OUTCOME:</b> 1. Understand the fundamental design principles and different types of data visualization.         K1,K2         2. Identify both positive and negative impacts of data visualization to define a project in your field of study         4. Practice the core principles using widely available tools       K4         5. Compute various Statistical tools to process data       K3,K5         K1-Remember; K2- Understand; K3-Apply; K4-Analyze; K5-Evaluate; K6-Create       UNIT I         DATA LITERACY AND DATA VISUALIZATION       What is data literacy, why do we need data literacy, data driven decision making, benefits of data literacy.         Overview of Data Journalism, Introduction to Data Journalism, Data visualization, Visualizing large data sets       UNIT II         DATA-CODING, TABULATION AND CLASSIFICATION OF DATA       Statistical and Probabilistic Thinking-Bayesian Reasoning.         Data Analysis- Introduction to Tableau;: Multivariate visualization, Geospatial visualization, decospatial visualiza		in the process of creating data visualization including connecting to different data sources, assessing to the quality of the data, and converting raw data into data			1 1	
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visualization.         K1,K2           2. Identify both positive and negative impacts of data-informed decision across a variety of domains         K2           3. Apply the fundamental concepts of data visualization to define a project in your field of study         K2           4. Practice the core principles using widely available tools         K4           5. Compute various Statistical tools to process data.         K3,K5           K1-Remember; K2- Understand; K3-Apply; K4-Analyze;K5-Evaluate; K6-Create         K1/K2           UNIT I         DATA LITERACY AND DATA VISUALIZATION           What is data literacy, why do we need data literacy, data driven decision making, benefits of data literacy.         Overview of Data Journalism, Introduction to Data Journalism, Data visualization in everyday life Principles for data visualization, Data literacy, Historical visualization, Visualizing large data sets           UNIT II         DATA-CODING, TABULATION AND CLASSIFICATION OF DATA           Statistical and Probabilistic Thinking-Bayesian Reasoning,         Data Analysis- Introduction to Tableau; Multivariate visualization, Geospatial visualization, Interactive visualization Using JASP, Tableau, Types and Sources of Data for Reporting-Gapminder Illustration and Open Government Data Working with Numbers,           Collecting Data and Performing Basic Univariate Data Analysis Text analysis and Visualization, data visualization of scale in Industry           UNIT III         SEARCHING FOR TYPICAL PATTERNS IN DATA           Tableau: Dashboard and Story, Critiques in data visualization, Crea					F	
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your field of study       K4         4. Practice the core principles using widely available tools       K4         5. Compute various Statistical tools to process data.       K3,K5         K1-Remember; K2- Understand; K3-Apply; K4-Analyze;K5-Evaluate; K6-Create       UNIT I         DATA LITERACY AND DATA VISUALIZATION       What is data literacy, why do we need data literacy, data driven decision making, benefits of data literacy.         Overview of Data Journalism, Introduction to Data Journalism, Data visualization in everyday life Principles for data visualization, Data literacy, Historical visualization, Visualizing large data sets         UNIT II       DATA-CODING, TABULATION AND CLASSIFICATION OF DATA         Statistical and Probabilistic Thinking-Bayesian Reasoning,       Data Analysis- Introduction to Tableau,: Multivariate visualization, Geospatial visualization, Geospatial visualization, Interactive visualization Using JASP, Tableau, Types and Sources of Data for Reporting-Gapminder Illustration and Open Government Data Working with Numbers,         Collecting Data and Performing Basic Univariate Data Analysis Text analysis and Visualization, data visualization of scale in Industry         UNIT III       SEARCHING FOR TYPICAL PATTERNS IN DATA         Tableau: Dashboard and Story, Critiques in data visualization, Creative and unique Visualizations in the real world, Data story telling for regula folks Understanding data: qualitative vs quantitative data, structures data vs unstructured data, dat at rest vs data in motion Analysis vs analytics, descriptive statistics, inferential statistics, busines intelligence, artificial intelligence, big data	a var	iety of domains				
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Overview of Data Journalism, Introduction to Data Journalism, Data visualization in everyday life         Principles for data visualization, Data literacy, Historical visualization, Visualizing large data sets         UNIT II       DATA-CODING, TABULATION AND CLASSIFICATION OF DATA         Statistical and Probabilistic Thinking-Bayesian Reasoning,       Data Analysis- Introduction to Tableau,: Multivariate visualization, Geospatial visualization, Interactive visualization Using JASP, Tableau, Types and Sources of Data for Reporting-Gapminder Illustration and Open Government Data Working with Numbers,         Collecting Data and Performing Basic Univariate Data Analysis Text analysis and Visualization, data visualization of scale in Industry         UNIT III       SEARCHING FOR TYPICAL PATTERNS IN DATA         Tableau: Dashoard and Story, Critiques in data visualization, Creative and unique Visualizations         Truth in data story telling visualization, Visualization in the real world, Data story telling for regula folks Understanding data: qualitative vs quantitative data , structures data vs unstructured data, data at rest vs data in motion Analysis vs analytics, descriptive statistics, inferential statistics, busines intelligence, artificial intelligence, big data, storing data, machine learning, supervised learning regression analysis, time series forecasting, classification         UNIT IV       FINDING ASSOCIATIONS IN DATA AND HYPOTHESIS TESTING         Estimation and Hypothesis Testing, Testing Group Difference, Simple and Multiple Regression         Analysis, Using Apps for Statistical analysis-SPSS, JASP and its alternatives	What is data	a literacy, why do we need data literacy, data driven decision	on ma	aking	, benet	fits of data
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Estimation and Hypothesis Testing, Testing Group Difference, Simple and Multiple Regression Analysis, Using Apps for Statistical analysis-SPSS, JASP and its alternatives	UNIT IV		TH	ESIS	TEST	ING
	Estimation a	nd Hypothesis Testing, Testing Group Difference, Simple ar	nd M			
	UNIT V					

Critiques in data visualization, Data visualization with ethics, colors in visualization, visualization in Excel, Science Visualization, Data Art, Visualizing health and health core data, Data visual, Visualization tools of the future, Human Visual perception, Data Visualization process

#### UNIT VI CONTEMPORARY ISSUES

Expert Lectures, Online Seminars- Webinars

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- Szafir, D. A. (2018). The good, the bad, and the biased: five ways visualizations can mislead (and how to fix them). interactions, 25(4), 26-33
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- The Year in Visual Stories and Graphics: https://www.nytimes.com/interactive/2019/12/30/us/2 019-year-in-graphics.html
- Maps and Geographic Data Analysis in Tableau: https://help.tableau.com/current/pro/desktop/enus/maps.html
- Visual Analytics with Tableau: Chapter 6: Maps (pp. 131-154)
- Visual Analytics with Tableau: Chapter 3: Creating Data Visualizations (pp. 49-77)
- Multivariate data visualization and the limits of human perception: https://uxdesign.cc/multivariate-datavisualization-and-the-limits-of-humanperception60ad47b4f59f
- The Art of Effective Visualization of Multi-dimensional Data: <u>https://towardsdatascience.com/the-art-ofeffective-visualization-of-multi-dimensional-data6c7202990c57</u>

 An Introduction to Visual Multivariate Analysis: https://www.perceptualedge.com/articles/beye/visual\_multivariate\_analysis.pdf • 30 Years of Multidimensional Multivariate Visualization: https://pdfs.semanticscholar.org/6b2a/08d0085c5513c7 6fb110fb4c7b554eee9344.pdf
 Knoflin, C. N. (2015). Starstalling with data Chapter 2: shageing an effective visual (nr)

- Knaflic, C. N. (2015). Storytelling with data: Chapter 2: choosing an effective visual (pp. 35-70)
- Visual Analytics with Tableau: Chapter 1: Introduction and Getting Started with Tableau (pp. 1-23)
- Creative Data Literacy with Animated GIFs and Public Art by D'Ignazio, C.: <u>https://www.youtube.com/watch?v=4uArFhp0MLw</u>
- The Visual Display of Quantitative Information (2nd ed.), Edward Tufte (Read pp. 53-77 & 107-121)
- > The Elements of Graphing Data (1985) by William S. Cleveland (Read pp. 24-55 & 68-88)
- The Truthful Art: Data, Charts, and Maps for Communication by Alberto Cairo (Read pp. 41-65 & 121-149)

CODE	PUBLIC SPEAKING SKILLS FOR EFFECTIVE				
	COMMUNICATION (PRACTICAL VII)	L	Т	Р	С
CORE XVII	[			4	4
	This is a life skills course that will enable you to be an				
Pre-Requisit	e effective communicator, leader and teamplayer in any				
	situation.		2023 -	onwa	rds
COURSE (	BJECTIVES :				
to co	duce the processes and principles of effective communication – mmunication – Taking initiative, building trust, team-work, sel orship skills.			-	
2. Kno	w the art and skill of effective communication – Building your	own	style o	f asser	rtive
	nunication; verbal communication skills; and non-verbal comm				
	ice deep listening, critical thinking and analysing skills- Ideati	ng, p	lanning	g and	
	ring concepts	1.			
	lop skills for public speaking – Knowing and engaging your au onstrating confidence, enthusiasm, clarity and understanding.	laien	ce –		
	lop and practice skills for oral presentations; extempore speaki	no• o	roun di	scussi	ions
	nars and question & answer sessions.	mg, g	ioup u	150055	10115,
EXPECTE	D COURSE OUTCOME :				
	and prepare speeches that inform, persuade, or fulfill the needs al occasion;	s of a	I	K1,K2	e e e e e e e e e e e e e e e e e e e
2. Anal	yze your audience and des <mark>ign speeches to reflect you</mark> r analysis;	•	I	K2	
3. Eval	late speeches based on a variety of verbal and non-verbal criter	ria;	ł	K3	
4. Liste	n effectively, regardless of your interest in the subject matter;		I	K4	
5. Unde	erstand and explain the communication process.		ł	K3,K5	
K1-Rememl	er; K2- Understand; K3-Apply; K4-Analyze;K5-Evaluate; K6	-Crea	te		
UNIT I	INTRODUCTION TO EFFECTIVE COMMUNICAT	ΓΙΟΝ	I		
Processes ar	d principles of effective communication - Overcoming barriers	s to c	ommur	nicatio	n –
Building tru	st, team-work and collaborative communication – Taking initia	tive,	buildin	g self	-
confidence a	nd leadership skills – Finding your voice and identifying your	stren	gths an	d inter	rests
UNIT II	BUILDING VERBAL AND NON-VERBAL COMMU	UNIC	ATIO	N SK	ILLS
The art and	skill of effective communication – Building your own style of a	assert	ive		
communicat	ion – Verbal communication skills – Non-verbal communication	on ski	lls incl	uding	
posture, bod	y language, eye contact, and voice modulation.				
	<b>BUILDING DEEP LISTENING, CRITICAL THINK</b>	ING	AND		
	PLANNING SKILLS				
UNIT III					
Critical thin	king and analysing skills – The art of visualization – Deep liste	ning	and int	erview	ving
Critical thin skills – Idea	king and analysing skills – The art of visualization – Deep listering, planning and preparing concepts.				
Critical thin skills – Idea <b>UNIT IV</b>	king and analysing skills – The art of visualization – Deep lister ing, planning and preparing concepts. UNDERSTANDING ONE'S AUDIENCE AND BUIL	DIN	G LIFI	E SKI	
Critical thin skills – Idea <b>UNIT IV</b> Skills for pu	king and analysing skills – The art of visualization – Deep lister ing, planning and preparing concepts. UNDERSTANDING ONE'S AUDIENCE AND BUIL blic speaking – Knowing your audience Engaging your audience	DIN ce – I	G LIFI Role of	E SKI	
Critical thin skills – Idea <b>UNIT IV</b> Skills for pu personality,	king and analysing skills – The art of visualization – Deep lister ing, planning and preparing concepts. UNDERSTANDING ONE'S AUDIENCE AND BUIL	DIN ce – I	G LIFI Role of	E SKI	

## PREPARING FOR A WIDE RANGE OF COMMUNICATION SETTINGS

Skills for oral presentations – Extempore speaking – Group discussions Seminars and question & answer sessions

#### UNIT VI PRACTICAL

UNIT V

Through various theatre techniques, the curriculum will introduce essentials of public speaking skills for effective communication theoretically and practically. Hear videos of eminent public speakers. Receive training for public speaking presentation skills through practical exercises in verbal communication and non-verbal communication. Maintain a self-reflective journal in which you will record your learning experiences in this course and also share with your peers and the course facilitator.

- 1. **INTRODUCTORY SPEECH**: This is a speech of Self-Introduction based on a national newspaper or magazine article. Select an item to speak about which relates to your life in some way
- 2. INFORMATIVE SPEECH: The purpose of this extemporaneous speech is to inform the audience about some person, object, process, concept or event. A full-sentence outline and bibliography are required. The use of an audience analysis survey and visual aid is optional, but recommended, except for PowerPoint.
- **3. PERSUASIVE SPEECH:** This extemporaneous speech assignment is to persuade the audience for or against a question of policy. In addition to a full-sentence outline, audience analysis and bibliography, the use of a visual aid is highly recommended. Note: PowerPoint is mandatory for either the persuasive or final speech.
- 4. SPECIAL OCCASION SPEECH: A speech designed to fulfill the objectives of a designated special occasion. Speakers may choose from the following options:
  (1) an "after-dinner" speech, using an imaginary professional career as the basis for the speech;

(2) a commemorative speech honoring a famous historical person or event; or (3) a "grand narrative" speech – using a narrative to tell a family story that has been passed down to you which contains a particular moral or cultural insight. The front side of one 4"x 6" index card is allowed.

**5. FINAL SPEECH:** The student may choose either a speech to inform or to persuade. An outline (speaker's choice), audience analysis, bibliography and visual aid are required. Note: PowerPoint is mandatory for at least one speech - either the persuasive or final speech.

#### REFERENCE

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≻ E	Essentials of Effective Communication: Vasantha R. Patri & Neelakant Patri, Greenspan,

- 2002.
- Mastering Public Speaking– Exercise Your Body Parts and Build Your Speaking Skills: Dorothy Lynn & Jessica Selasky, Jaico, 2008

COURSE		PROJECT AND VIVA-VOCE*	L	Т	Р	C
CODE						
CORE XIX			-	-	5	4
Pre-requisite	e	The problem-solving skills are mandatory for students to connect with reality through a researchable topic.	Sylla Versi		2022-	2023
Course Obje	ctives:					
The main obj	ectives o	f this course are to:				
1. To enabl	e studen	ts to enrich their skills in data collection, analysis, problem-	solvin	g, and	l theori	zing in
the field	concerne	ed.				
Expected Co						
		npletion of the course, student will be able to:			1	
		ined data				K5
	-	confidence and independence in exploring data.				K5
	-	licly advocate for and defend work.				K4
		ew of literature to deeply understand the discipline				K3
		levant methodology to study an issue.	~			K3
KI - Remem	ber; <b>K</b> 2 -	- Understand; <b>K3</b> - Apply; <b>K4</b> - Analyze; <b>K5</b> - Evaluate; <b>K6</b>	- Crea	ite		
T I	I	INTRODUCTION			12	harry
Unit:1 Formulation		INTRODUCTION			15	hour
FOIIIIuiatioii	of Resea	ich Pioblem.				
Unit:2		REVIEW OF RELATED LITERATURE			15	hour
	L Secondai	ry sources of data.			10	nour
j		200ULITED IL PLANT				
Unit:3		RESEARCH METHODOLOGY			15	hours
Selection of I	Research	Design and Sampling Design with Conceptual Framework.	I			
Unit:4		ANALYSIS AND INTERPRETATION			15	hour
Descriptive a	nd Infere	ential Statistical Tools for Data Interpretation.				
	-					
Unit:5		DISCUSSION AND CONCLUSION			12	hour
Implications	for New	Knowledge Generation in the chosen domain.				
IIm:t.C		Contomporary Igguag			<u> </u>	hour
Unit:6	ars W	Contemporary Issues ebinars, Expert Lectures, Research Gap Analysis			2	hour
Onnie Senili	iais – w	contais, Expert Lectures, Research Gap Analysis				
		Total Lecture hours			72	hour
		Total Eccure Hours			14	moul

COU COI		ENTREPRENEURIAL MEDIA PROJECT (PRACTICAL VIII)	L	Т	Р	С
ELEC	CTIVE IV		-	-	4	4
Pre-r	requisite	Entrepreneurship is key to every industry and entrepreneurial projects give insights on becoming self-employed and equip students with the knowledge and transferable skills applicable across creative industries.	Sylla Vers		2022	2-2023
	se Objecti					
		dents to imbibe skills and the spirit of entrepreneurship.				
		nds on experience in designing and developing a project that under	rpins	innov	ation,	
		arketing, finance and business networks.				
		osure to understanding how to behave entrepreneurially in this	dyn	amic	and r	apidly
	growing ar	ea of the economy,				
5.	Facilitates	recognition and acting on opportunities for business growth and se	lf-en	ployr	nent.	
		se Outcomes:				
On th	ne successfu	Il completion of the course, student will be able to:				
1	Begin to es	stablish an online media presence.				K5
2	Understand	how media organizations and individuals are adapting to digital d	lisrup	tion.		K5
		economically viable media citizen (i.e., Be more "hireable," less to create ideas that generate revenue and stick.)	"fire	able,"	and	K4
4		I the economics of media, how they're changing, and what that	mea	ns foi	the	K3
5	Improve yo	our use of media software and tech platforms				K3
<b>K1</b> -	Remember	; <b>K2</b> - Understand; <b>K3</b> - Apply; <b>K4</b> - Analyze; <b>K5</b> - Evaluate; <b>K6</b> -	- Crea	ate		
	. To comp	lete this course, students will carry out a Major Entrepreneurial Pro-	oject,	a gro		•

- 1. To complete this course, students will carry out a Major Entrepreneurial Project, a group project, with guidance from a supervisor where they will be encouraged to take a creative venture of their own devising to proof-of-concept stage, allowing them to pitch effectively to investors or employers by the time of completion.
- 2. Students should be encouraged to identify media partners for innovation from media industries. Students can also work with other disciplines like engineering, business and computer science. For instance, entrepreneurial journalism can be an attempt to identify new sustainable business models, create new journalism tools, teach students new skills, and incubate new-media initiatives.
- 3. The project will be evaluated based on the following: Modules Innovation Creative Startups – Media Entrepreneurship – Business Networks for Entrepreneurs – Entrepreneurship in the media sector Entrepreneurial Finance – Innovation-driven Marketing – Major Project

#### A. INCUBATING MEDIA PROJECTS:

Students can make use of the possibilities of new media to come up with innovative entrepreneurial ideas. Working with NGOs students can refine their ideas through exposures in innovation, marketing, financial analysis, technology, leadership, and communication.

#### **B. CREATING DIGITAL MEDIA PRODUCTS:**

Creating cutting-edge digital media products for regional and national media companies and other organizations. Students with ideas for digital products or media-related businesses also may develop their entrepreneurial ventures in the lab. They then have the opportunity to present their prototypes to local investors and experienced entrepreneurs.