

# Bachelor of Arts (Hons./Hons. with Research) Journalism & Mass Communication Batch 2024-2028

**Programme Code: SDM0101** 

DEPARTMENT OF MASS COMMUNICATION
Sharda School of Media, Film and Entertainment

# Name of School: Sharda School of Media, Film & Entertainment Bachelor of Arts (Hons./Hons. with Research) Journalism & Mass Communication

Batch: 2024 - 2028 TERM: I

S.	Course Code	Subjects	Tea	ching L	oad		Core/Elective	Type of
No.			L	T	P		Pre-Requisite/	Course:
							Co-Requisite	1. CC
						Credits		2. AECC
								3. SEC
								4. DSE
THEORY	SUBJECTS		l					
1	BCJ119	Understanding Media	3	0	0	3	Core	CC
2	BCJ120	Communication: Concepts & Principles	5	0	0	5	Core	CC
JURY SU	BJECTS							
3	BCJ112	Basic of Computer & IT Skills	0	0	2	1	Core Elective	DSE
3	BCJ113	Understanding Media Tools	U	O	2	1	Core Elective	DSE
4	OPE110	Audio-Visual Production Process	0	2	2	3	Elective	AECC
5	VOF101	Script Writing	0	2	2	3	Co-Requisite	SEC
6	ARP101	Communicative English I		0	2	2	Co-Requisite	AECC
7	BCJ111	Indian Culture & Art Forms		2	2	3	Co-Requisite	AECC
		TOTAL CREDITS		20				

# Name of School: Sharda School of Media, Film & Entertainment

#### Bachelor of Arts (Hons./Hons. with Research) Journalism & Mass Communication

Batch: 2024 - 2028 TERM: II

			Teaching Load				Core/Elective Pre-Requisite/	Type of Course: 1. CC
S. No.	Course Code	Subjects		Т	P	Credits	Co-Requisite	<ol> <li>2. AECC</li> <li>3. SEC</li> <li>4. DSE</li> </ol>
THEO	RY SUBJECT	S	1	l		l l		
1	BCJ107	Basics of Research Methodology	4	0	0	4	Core	CC
2	BCJ114	Understanding Media Laws & Ethics	3	0	0	3	Core	CC
3	VAC103	Environmental Management	3	0	0	3	Co-Requisite	AECC
JURY S	UBJECTS							
4	BCJ115	Basics of Sound & Image	0	0	2	1	Core	CC
5	BCJ116	Art of Writing for Media	0	0	2	1	Core	DSE
	BCJ117	Media Trial - Case Studies						
6	OPE	Material Animation Technique	0	2	2	3	Elective	AECC
7	VOF104	Writing and Anchoring for Radio, TV & Digital Media	0	2	2	3	Co-requisite	SEC
8	ARP102	Communicative English II	1	0	2	2	Co-requisite	AECC
9	9 VAF006 Stress and Time Management 0 0 0				0	0	Co-requisite	AECC
		TOTAL				20		

#### Name of School: Sharda School of Media, Film & Entertainment

#### Bachelor of Arts (Hons./Hons. with Research) Journalism & Mass Communication

Batch: 2024 - 2028 TERM: III

		Subjects		eachir Load	U		Core/Elective Pre-Requisite/	Type of Course:		
S. No.	Course Code			T	P	Credits	Co-Requisite	<ol> <li>CC</li> <li>AECC</li> <li>SEC</li> <li>DSE</li> </ol>		
HEC	ORY PAPE	R	1			I				
1	BCJ 223	Print & Convergent Journalism	4	0	0	4	Core	CC		
2	BCJ 239	Contemporary Media & Gender Studies	3	0	0	3	Core	CC		
3	BCJ 240	Socio-Economic & Political Issues					Core Elective			
3	BCJ320	Film Appreciation & History of Cinema	3	0	0	3	Core Elective	CC		
JUR	Y PAPER									
4	BCJ 241	Print & Convergent Media Lab	0	0	2	1	Core	CC		
5	BCJ 242	Art of Designing & Layout	0	0	2	1	Core	CC		
6	BCJ 243	Photography & Image Editing	0	0	2	1	Co-Requisite	DSE		
	BCJ 244	Seminar on Contemporary India: Issues & Debates		U	2	1	Co-Kequisite	DSE		
7	RBL 001	Research Based Learning – I	0	0	4	0	Co-Requisite	AECC		
8	OPE	Radio Jockeying, Podcast & Program Production		2	2	3	Elective	AECC		
9	VOF 202 Smartphone Film Making				2	3	Co-Requisite	SEC		
10	ARP 207	Communicative English III - Logical Skills Building and Soft Skills	1	0	2	2	Co-Requisite	AECC		
_	TOTAL 21									

# Name of School: Sharda School of Media, Film & Entertainment

#### Bachelor of Arts (Hons./Hons. with Research) Journalism & Mass Communication

Batch: 2024 - 2028 TERM: IV

C	G	Subjects		hing L	oad		Core/Elective	Type of Course:		
S. No	Course Code			Т	P	Credits	Pre-Requisite/ Co-Requisite	1. CC 2. AECC 3. SEC 4. DSE		
TH	THEORY PAPER									
1	BCJ245	Advertising: Principles & Practices	3	0	0	3	Co-Requisite	CC		
2	BCJ232	Public Relations & Corporate Communication	3	1	0	4	Core	CC		
3	BCJ246	Radio Programming & Production*	1	1	2	3	Core	CC		
JU	RY PAPER	<u> </u>	•	•						
4	BCJ234	Advertisement Lab	0	1	2	2	Core Elective	DSE		
4	BCJ235	Animation Storyboarding & Graphics		1		<u> </u>	Core Elective	DSE		
5	BCJ247	Public Relations & Corporate Communication Production Lab	0	0	2	1	Core	CC		
6	BCJ248	Radio Production Lab	0	0	2	1	Core	CC		
7	OPE	Still Photography	0	2	2	3	Elective	AECC		
8	RBL002	Research Based Learning – II	0	0	4	0	Co-Requisite	AECC		
9	ARP306	Communicative English IV – Campus to Corporate		0	2	2	Co-Requisite	AECC		
10	VAF008 Innovation & Entrepreneurship		0	0	0	0	Co-Requisite	AECC		
		TOTAL				19				

<sup>\*</sup> Evaluation is to be done as Jury Subject.

#### Name of School: Sharda School of Media, Film & Entertainment

#### Bachelor of Arts (Hons./Hons. with Research) Journalism & Mass Communication

Batch: 2024 - 2028 TERM: V

			Subjects	Te	eaching	Load		Core/Elective	<b>Type of Course:</b>
v a l u	S. Course V No. Code I			L	Т	P	Credits	Pre-Requisite/ Co-Requisite	<ol> <li>1. CC</li> <li>2. AECC</li> <li>3. SEC</li> <li>4. DSE</li> </ol>
a	THEO	RY PAPER							1
t	1	BCJ 314	TV Programming & Production*	1	2	0	3	Core	CC
i	2	BCJ 315	Development Communication	3	0	0	3	Core	CC
О	3	BCJ 303	International & Intercultural Communication	4	0	0	4	Core Elective	CC
n	3	BCJ 310	Media: Sociology & Psychology				4		CC
	4	BCJ 316	Data Journalism & Mobile Journalism	2	0	0	2	Co-Requisite	CC
1	JURY 1	PAPER							
S	5	BCJ 317	Video Editing	0	1	2	2	Core	CC
4	6	BCJ 313	Digital Media Marketing Lab	0	0	4	2	Core	CC
ι	7	BCJ 319	Social media & Mobile Journalism Lab	0	0	2	1	Co-Requisite	CC
0	8	BCJ 324	Event Management	0	0	2	1	Co-Requisite	CC
	9	RBL 003	Research Based Learning – III	0	0	2	1	Co-Requisite	AECC
b e	10	INC 001	Industry Connect	0	2	0	2	Pre-Requisite	AECC
			Total				21		

Evaluation is to be done as Jury Subject.

# Name of School: Sharda School of Media, Film & Entertainment

#### Bachelor of Arts (Hons./Hons. with Research) Journalism & Mass Communication

Batch: 2024 - 2028 TERM: VI

		Subjects	Te	aching	Load		Core/Elective	<b>Type of Course:</b>
S. No.	Course Code		L	Т	Р	Credits	Pre-Requisite/ Co-Requisite	1. CC 2. AECC 3. SEC 4. DSE
JUR	Y PAPER							
1	BCJ322	On Job Training (OJT)	0	0	26	13	Core Elective	CC
1	BCJ323	Final Project	U	U	20	13	Core Elective	CC
2	RBL004	Research Based Learning – IV	0	0	2	1	Co-Requisite	AECC
3	OPE	Smartphone Mobile Film Making	0	2	2	3	Elective	AECC
4	CCU	Community Connect	0	2	0	2	Co-Requisite	AECC
		Total	19					

<sup>\*</sup> Evaluation is to be done as Jury Subject.

# Name of School: Sharda School of Media, Film & Entertainment

#### Bachelor of Arts (Hons./Hons. with Research) Journalism & Mass Communication

Batch: 2024 - 2028 TERM: VII

S.			Tea	ching	Load		Core/Elective	Type of Course:
No.	Course	Subjects	L	T	P		Pre-Requisite/	<b>1.</b> CC
	Code					Credits	Co-Requisite	2. AECC
						0 - 0 - 0 - 0 - 0		<b>3. SEC</b>
								4. DSE
THE	DRY PAPER	I					<u> </u>	
1	BCJ 412	Qualitative Research Methods	3	0	0	3	Core	CC
2	BCJ 413	Quantitative Research Methods	3	0	0	3	Core	CC
3	BCJ 414	Communication Research Methods & Tools	3	0	0	3	Co-Requisite	CC
4	BCJ 415	Statistics for Research	2	1	0	3	Co-Requisite	CC
JURY	PAPER							
5	BCJ 416	Qualitative Research Lab	0	1	2	2	Core	CC
6	BCJ 417	Quantitative Research Lab	0	1	2	2	Co-Requisite	CC
7	BCJ 418	Project on constructing tools for Media &	0	2	2	3	Core	CC
/		Communication Research		2	2	3	Core	CC
8	OPE	Anchoring for Different Media	0	3	2	4	Elective	AECC
		Total				23		

# Name of School: Sharda School of Media, Film & Entertainment Bachelor of Arts (Hons./Hons. with Research) Journalism & Mass Communication

Batch: 2024 - 2028 TERM: VIII

S.	Course	Subjects	Tea	ching	Load		Core/Elective	Type of
No.	Code		L	T	P		Pre-Requisite/	Course:
							Co-Requisite	1. CC
						Credits		2. AECC
					<b>3. SEC</b>			
								4. <b>DSE</b>
(DYXX	IODE/ DAD							
THE	EORY PAP	ER						
1	BCJ 419	Ethical Perspective of Media & Communication Research	3	0	0	3	Co-Requisite	CC
JUR	Y PAPER							
2	BCJ 420	Research Writing Techniques	0	0	2	1	Co-Requisite	CC
3	OPE Digital Media Marketing		0	3	2	4	Elective	AECC
4	BCJ 421	Media & Communication Dissertation - Project	0	3	12	9	Core	CC
	Total							

Sch	ool: SSMFE	Batch : 2024	1-2028					
	•		TH RESEARCH)	Current Academi	c Year: 2024-2025			
	JRNALISM & M		NICATION					
Bra	nch: NA	Semester: I						
1	Course Code	BCJ119						
2	Course Title	Understand	ing Media					
3	Credits	3						
4	Contact Hours	(L-T-P)	3-0-0					
	Course Type	Compulsory	,					
5	Course	The objecti	The objective of this course is to:					
	Objective	1. To imp	art basic concepts mear	ning of media				
		2. To mak	e students aware about	historic development ar	nd evolution of			
		different ty	pes of media.					
7	Course	The course	focusses on the evoluti	on and historical develo	opment of media.			
	Description	The course	orients and enhances th	ne theoretical knowledge	e of the students on			
		the basics of	of media.					
8	Outline syllab	ous			CO Mapping			
	Unit 1	Introducti	on to Media					
	1	Definition	and Concept of Media		CO1			
	2	Functions a	and Characteristics of M	Iedia	CO1			
	3	Nature, Sco	ppe, and types of Media		CO1			
	Unit 2	Evolution	of Media – Folk/Tradi	tion & Print				
	1	Traditional	/Folk Media		CO2			
	2	Print Media	a – Pre-Independence E	ra	CO2			
	3	Print Media	a – Post-Independence I	Era	CO2			
	Unit 3	Evolution	of Media – Electronic	(Radio & TV)				
	1	Radio			CO3			
	2	Television			CO3			
	3	Contempor	ary scenario of Radio &	t TV	CO3			
	Unit 4	Evolution	of Media – Cinema					
	1	Silent Era i	n Cinema		CO4			
	2	Middle Era	in Cinema		CO4			
	3	Contempor	Contemporary Cinema					
	Unit 5	Evolution						
	1		History & Evolution ICT					
	2							
	3 Contemporary Digital Media CO6							
	•	•			•			
	Mode of exa	mination	Theory		<u> </u>			

Mode of examination		Theory		
Weightage	CA	MTE	ETE	
Distribution	15%	10%	75%	
Text	Kumar J. K. (2	2020). Mass Co	ommunication in India. New I	Delhi: Jaico

book/s*	Publishing House. Edition 5.							
Other	1. Narula Uma (2022). Handbook of Communication Models,							
References	Perspectives, Strategies. Atlantic Publishers. ISBN: 9788126906710  2. Handbook of Journalism and Mass Communication by Vir Bala							
	Aggarwal and VS Gupta							

Sch	ool: SSMFF	E Batch: 2024-2028									
1		(HONS./HONS. WITH RESEARCH) Current Academic Yea	r: 2024-2025								
		& MASS COMMUNICATION									
Bra	nch: NA	Semester: I									
1	Course Co										
2	Course Ti	The state of the s									
3	Credits	5									
4		Iours (L-T-P) <b>5-0-0</b>									
	Course Ty	* *									
5	Course	The objective of this course is to:									
	Objective	1. Explain the meaning of communication and why human beings communicate.									
			2. Explain different types of communication.								
			• ,•								
		3. To know the various channels of distributions of Mass Comr	nunication								
		4. Explain important theories of communication.									
		5. Explain various models of communication									
7	Course	The course is designed to inculcate the knowledge of theorical a	-								
	Descriptio										
		The course also aims to impart the understanding of applying the	e theoretical								
8	Outling	aspect into action.	CO Monning								
0	Outline sy Unit 1	Defining Communication	CO Mapping								
	1	Definition, Concept and Meaning of Communication	CO1								
	2		CO1								
	2	Elements of Communication, 7Cs of Communication, Barriers to Communication.	COI								
	3	Stages and Types of Communication	CO1								
			COI								
	Unit 2	Introduction to Communication Models									
	1	Aristotle's model, Harold D Lasswell's model (1948), Claude	CO2								
		Shannon and Warren Weaver's Model (1949).									
	2	Theodore Newcomb's model (1953)	CO2								
	3	Osgood's model (1954)	CO2								
	Unit 3	Theories of Communication									
	1	Communication theory: Need and importance - Hypodermic or bullet	CO3								
		theory									
	2	Individual differences theory, Cognitive Dissonance Theory,	CO3								
		Personal Influence Theory									
	3 Evaluate and analyze communication theories in contemporary CO3										
	context										
	Unit 4 Sociological theories of Mass Communication										
	1	Cultivation Theory, Agenda Setting Theory, Social Learning Theory	CO4								
	2	Spiral of Silence, Uses and Gratification Theory, Dependency	CO4								
	2	Theory									
	3	Evaluate and analyze communication theories in contemporary	CO4								
	context										

Unit 5	Normat	ive Theory of	f Cor	nmunication		
1 Authoritarian Theory, Libertarian Theory, Social Responsibility					CO5	
Theory						
2	Soviet N	Media Theory,	Deve	elopment The	ory, Democratic-Participant	CO5
	Media T	heory				
3	Evaluate	and analyze	comr	nunication the	eories in contemporary	CO6
	context					
Mode of	examinat	ion	T	heory		
Weightage	e CA	A		MTE	ETE	
Distribution	on 15	%		10%	75%	
Text bo	ook/s*	Mass Co	mmu	unication In Ir	ndia by Keval J Kumar	
Other		1. Handbook	of C	Communication	n by Uma Narula	
Reference	s	2. Handbook	of	Journalism	and Mass Communication	by VirBala
		Aggarwal	and V	VS Gupta		
		3. Theories o	of Ma	ss Communic	cation: De Fleur and B. Rokea	ch
4. Mass Communication Theory: Denis McQuail						
		5. Mass Con	nmur	nication Journ	nalism in India D S Mehta	Hyderabad,
		ICFAI Uni	iversi	ity Press.		

Scho	ol: SSMF	E Bat	tch : 202	4-2028		
Pro	ogram: B	A (HONS./	HONS. V	VITH RESEARCH)	Current Academic Year: 202	24-2025
JO	URNALIS	M & MASS	S COMM	IUNICATION		
Bra	anch: NA	Ser	nester: I			
1	Course C	Code	BCJ	112		
2	Course T	itle	Basi	cs of Computer & IT Sl	kills	
3	Credits	1				
4	Contact	Hours (L-T	T-P)	0-0-2		
	Course T		, , , , , , , , , , , , , , , , , , ,	Elective		
5	Course	• •		of this course is to:		
	Objectiv		•		ndamentals of computer applicati	on.
	<b>J</b>		-	•	go a survey of various basic com	
					I frequently used in every profess	
7	Course				fundamentals of computer appli	
	Descript			<del>-</del>	enhance the technical competen	
	1		_	ndation for the coming se	_	<i>y g</i>
8	Outline s			8		CO Mapping
						o sg
	Unit 1	WINDOV	VS And A	APPLICATION OF MS C	OFFICE USING MS WORD	
	1	Knowing	the MS	Word Window, Working	on Business letters	CO1
	1	_		erent fonts, styles and for		01
		documen		crent fonts, styles and for	imats of professional	
		documen	ıs			
		Saving th	e files in	different formats and wo	orking with print & print	CO1
		preview				
	2	FORMA'	TTING T	THE TEXT		CO1
	_			ment of text, tabs, charac	eters spacing. Paragraph	
		_	_	ng, Bullet and numbering		
						G0.1
	3			LATIONS And DRAW	vidth, Deleting and Inserting	CO1
		_				
				, merging cells, Using di	fferent drawing tools, borders	
		and shadi	ıng			
	Unit 2	MS EXC	EL			
	1				- Entering data and completing	CO2
			-	=	ow heights, Formatting cells,	
		Borders a	and fills,	Perform Worksheet Calc	ulation and Print Preview	
	2	EDITINO	G WORK	SHEETS - Inserting and	deleting rows, columns and	CO2
	cells, Change the worksheet tab colour, moving, renaming and creating					
	copy of worksheets, Using functions in formulas- Autosum, Sum,					
		Average,	Count			
	3	WORKIN	NG WITI	H CHARTS - Create Cha	rt to compare data Working	CO2
		with char	t tools, E	dit chart data, Adding in	nage to worksheet.	
	Unit 3	MS POV	VER PO	INT		Unit 3

1	CREATING and D	ELIVERING OF	PRESENTATION - Navigating a	CO3			
	power point windo	w, choosing a the	me and creating presentation, Addir	ng			
	slides, Choosing La	ayout and aligning	out and aligning text				
2	DESIGNING THE PRESENTATION -Working on the aesthetics of						
	slides, Making you	r own slide forma	t Printing handouts, handout master	îs,			
	slide footers, slides	show					
3	ADDING GRAPH	ICS, ANIMATIO	N and SOUND - Inserting Pictures,	, CO3			
	clipart, graphics an	d other file forma	ts, adding effects/animations to text	ī			
	and images, Adding	g sounds and Vid	eos in the presentation				
Unit 4	USING MS PUBL	LISHER					
1	INTRODUCING N	AS PUBLISHER		CO4			
	Introducing MS Pu	blisher Interface	Navigation and selection, technique	s,			
	Multipage layouts a	and selection tech	niques.				
2	CREATING A NE	WSLETTER USI	NG MS PUBLISHER	CO4			
	Working on layout	design and theme	es Inserting tables, graphs and image	es,			
	Conversion of file	format and finaliz	rmat and finalizing publication				
3	PUBLISHING A T	RIFOLD BROCI	HURE	CO4			
	Choosing a layout	theme and design	Placement of information and the				
	Images Finalizing p	publication and ta	king the print out.				
Unit 5	INTERNET and V	WEB BROWSEI	RS				
1	Basic HTML & Wo	eb designing (thro	ough programming languages &	CO5			
	designing tools)						
2	Search Engine Opt	imization	CO5				
3	UNDERSTADING	NG URL and SURFING THE WEB					
Mode of	examination	Jury/Practica	l/Viva				
Weighta	ge Distribution	CA	CE(Viva)	ETE			
5181100		25%	25%	50%			

Scho	ool: SSMI	FE Batch: 2024-2028						
Pro	ogram: B	A (HONS./HONS. WITH RESEARCH) Current Academic Year: 2	2024-2025					
JO	URNALIS	SM & MASS COMMUNICATION						
Br	Branch: NA Semester: I							
1	Course	Code BCJ113						
2	Course	Title Understanding Media Tools						
3	Credits	3 1						
4	Contac	t Hours (L-T-P) <b>0-0-2</b>						
	Course	Type Discipline Elective						
5	Course							
	Objectiv	The students with the various tools of different media states.	starting from					
		folk/traditional to the digital media.						
		2. Inculcate the understanding of media tools among students.						
7	Course	1 , 5						
	Descript	i them familiarize with the different media and its tools. The students	will be able					
	on	to analyse the current scenario of media tools.						
8	Outline	, ·	CO Mapping					
	Unit 1	Traditional / Folk Media Tools						
	1	Ident"Dr. Shyamal Kumar Banerjee (SBSR Professor)"	CO1					
		<shyamal.kumar@sharda.ac.in>,</shyamal.kumar@sharda.ac.in>						
		"Dr. Kapil Pandla (SSBS Professor)" <kapil.pandla@sharda.ac.in>,</kapil.pandla@sharda.ac.in>						
		"Dr. Arti Koul Kachroo (Professor)" <arti.kachroo@sharda.ac.in>,</arti.kachroo@sharda.ac.in>						
		"Dr. Anviti Gupta (SHSS Professor)" <anviti.gupta@sharda.ac.in>,</anviti.gupta@sharda.ac.in>						
		"Dr. Hariom Sharma (SHSS Associate Professor)"						
		<hariom.sharma1@sharda.ac.in>,</hariom.sharma1@sharda.ac.in>						
		"Ritu Sanjeev Sood (SCADMS Professor )"						
		<pre><ritu.sood@sharda.ac.in>,</ritu.sood@sharda.ac.in></pre>						
		"Dr. Karuna Singh (SAHS Professor)" <karuna.singh@sharda.ac.in>,</karuna.singh@sharda.ac.in>						
		"Prashant Agrawal (SUSAH Professor)"						
		<pre><pre><pre><pre></pre></pre></pre></pre>						
		"Dr. Dolly Wattal Dhar (SOAS Professor)"						
		<pre><dolly.wattal@sharda.ac.in>, "M Siddhorth (SUSDS Door)" on siddhorth@shorda.ac.in&gt;</dolly.wattal@sharda.ac.in></pre>						
		"M Siddharth (SUSDS Dean)" <m.siddharth@sharda.ac.in>, "Dr. Dipti Parashar (SAP Professor)" <dipti.parashar@sharda.ac.in>,</dipti.parashar@sharda.ac.in></m.siddharth@sharda.ac.in>						
		rhishikesh.dave@sharda.ac.in						
		"R Sreeraja Kumar (SUSON Associate Dean & Professor)"						
		<pre><rs.kumar@sharda.ac.in>,</rs.kumar@sharda.ac.in></pre>						
		"Dr. Parma Nand (SUSET Pro Vice Chancellor)"						
		<pre><pre><pre><pre><pre><pre><pre><pre></pre></pre></pre></pre></pre></pre></pre></pre>						
		"Dr. Amrish Chandra (Professor, SOP)"						
		<amrish.chandra@sharda.ac.in>,</amrish.chandra@sharda.ac.in>						
		"Nirupma Gupta (SUSMR Professor)"						
		<pre></pre>						
		geeta.durga@sharda.ac.in						
		ify different forms of folk/traditional media						
	2	Discussion on the status of folk/traditional media in contemporary	CO1					

	society					
3	Presentation or	n a specific (ui	nique) form of fo	lk media	CO1	
	(national/inter	(national/international)				
Unit 2	Print Media T	Cools				
1	Identifying dif	ferent print me	edia tools		CO2	
2	Discussion on	print media ve	ersus convergent	media future and scope	CO2	
3	Presentation/P	roject on a pri	nt media tool		CO2	
Unit 3	Electronic Me	edia Tools				
1	Identifying ele	ctronic media	tools		CO3	
2	Discussion on	scope of radio	as communication	on tool	CO3	
3	Discussion on	Television as	communication t	ool	CO3	
Unit4	Cinema as Mo	edia/Commun	nication Tool			
1	Identifying hov	w Cinema act	as a communicat	ion tool	CO4	
2	Discussion on	Cinema as communication tool			CO4	
3	Case study (a f	Case study (a film) acting as agent of social change				
Unit 5	Digital Media	Tools				
1	Identifying dif		CO5			
2	Discussion on		CO6			
3	Discussion/De		CO6			
Mode o	f examination	Jury/Practica				
Weighta	ge Distribution					
		CA	CE (Viva)	ETE		
		25%	25%	50%		
			1			
Text boo	ok/s and	1. Mass C	ommunication in	India By Keval J Kuma	ar	
referenc	e books*	2. Handbook of Communication by Uma Narula				
		3. Handbook of Journalism and Mass Communication by VirBala				
		Aggarw	al and VS Gupta	l		
		4. Mass	Communication	Journalism in India	D S Mehta	
		Hydera	bad, ICFAI Univ	ersity Press.		

Sc	chool: SSMFE	Batch : 2024-2028	
Pr	rogram: BA (H	IONS./HONS. WITH RESEARCH) Current Academic Year	r: 2024-2025
JC	OURNALISM &	MASS COMMUNICATION	
Bı	ranch: NA	Semester: I	
1	Course Code	OPE110	
2	Course Title	Audio-Visual Production Process	
3	Credits	3	
4	Contact Hour		
	Course Type		
5	Course	The objective of this course is to:	
	Objective	Comprehend the core concepts and techniques involved in digital image p	_
		the selection and operation of diverse equipment such as cameras, lighting effects tools.	g setups, and visual
		Apply acquired knowledge and skills in sound and image manipulation to	concentualize nlan
		and create basic audio-visual content, demonstrating proficiency in combi	• • •
		elements to convey intended messages or narratives.	
7	Course	This course is designed to offer the students, a primary level under	standing of
	Description	sound and image production and how both can be juxtaposed for the	ne purpose of
		storytelling using audio visuals.	
8	Outline sylla	abus	CO Mapping
	Unit 1	Principles of Sound	
	1	What is photography? The role & importance of photography.	CO1
	2	Brief History of photography	CO1
	3	Working principle of a still Camera, Principles of Camera Obscura	CO1
		Types of Cameras	
	Unit 2	Principles of Photographic composition	
	1	Concepts of composition	CO2
	2	Digital Capture, Types of Graphics (Vector and Raster), Various types	
		Digital Capture and Image, Basic Software for Production of Vector	or &
		Raster Graphics	
	3	Practical Applications of Image Editing, Mobile Applications for i	mage CO2
	TI24 2	editing, Online Tools for Image Processing and Editing	
	Unit 3	Basic Lighting Concept Sources of light: Natural & Artificial Correct exposure	CO3
	2	Nature and physical properties of light	CO3
	2	Direction & angle of light: Front, side, top & back	CO3
	3	Lighting contrast and its control by fill in lights.	CO3
	3	One, two & three point lighting: Key, fill and back light	CO3
	Unit 4	Sound Recording and Mixing	
	1	Sound Recording & Mixing, Nature of Sound, its Properties and	CO4
	-	Dimensions, Microphones, Audio Accessories for Sound Production	
	2	Digital Audio Formats	CO4
	3	Sound Recording & Reproduction	CO4
	Unit 5	Audio Visual Production	
	Omt 5	TIGGIO TINGGI I I UGUCUUII	

1	Basics of Audio-Visual Mix	Basics of Audio-Visual Mixing					
2	AV Creation using different	t Software			CO5		
3	Final AV production				CO6		
Mode of	Jury Examination	Jury Examination					
examination							
Weightage							
Distribution	Weightage	CA	CE (Viva)	ETE			
	Distribution	25%	25%	50%			
Text book/s*	Mastering Audio: The Art an	Mastering Audio: The Art and the Science by Bob Katz					
Other	Master Handbook of Acoustics by F. Alton Everest & Ken Pohlmann						
References	The Sound Book: The Science	ce of the Sonic	Wonders of	the World by Trev	or Cox		

Scho	School: SSMFE Batch: 2024-2028				
Prog	gram: BA (HON	NS./HONS. WITH RESEARCH)		Current Academic Year:	2024-2025
JOU	RNALISM & M	ASS COMMUNICA	ATION		
Bra	nch: NA	Semester: I			
1	Course Code	VOF101			
2	Course Title	Script Writing			
3	Credits	3			
4	Contact Hours	(L-T-P)	0-2-2		
	Course Type	Co-Requisite			
5	Course	To describe the d	ramatic structure of a	a story, explain formats in s	script, the act
	Objective	structure, characte	erization and the scene	e creation.	
7	Course	The course is desi	gned to inculcate the	basic understanding of script	writing.
	Description	Students will learn	n the workflow for Sto	ory Development, Elements of	of script
		writing, and 3-Act	ts Structure & Develo	pment of the Characters.	
8	Outline syllab	us			CO Mapping

Unit 1	The Principles of Drama	tic Wring				
1	Introduction to Screenwrit	ting			CO1	
2	The Basics: Character, Sto	ory, Structu	ire		CO1	
3	The Premise: Story Spine				CO1	
Unit 2	Finding the Story					
1	How to Format a Script				CO2	
2	How to Write a Short Out	line			CO2	
Unit 3	Three Act Structure: Putti	ng It All To	ogether			
1	"The Godfather": Beginni	ngs, Middl	es, and Ends		CO3	
2	Treatment: 5 Key Momen	Treatment: 5 Key Moments				
Unit 4	<b>Exploring Character</b>					
1	Dramatizing Character				CO4	
2	Proper Script Formatting				CO4	
Unit 5	Scene					
1	Scene defined.				CO5	
2	Length of scene. Tenets of	f a good sco	enes—importanc	e, desire/conflict,	CO5	
	structure, compression					
3	Sequences, Making a step	outline			CO5	
4	Visual Storytelling				CO6	
Evaluations					N/A	
	Weightage	CA	CE (Viva)	ETE		
	Distribution	25%	25%	50%		
Text	Screenplay: The Foundati	ons of Scre	enwriting by Syc	d Field (2005). Del	1	
book/s*	Publishing Company. (70	% coverage	e)			
	• The 21st Century Screen	Play: A co	mprehensive gui	de to writing tomo	rrow's	
	films by Linda Aronson. (	2011). Siln	nan James Press.	(30% coverage)		

Other	• https://www.studiobinder.com/blog/three-act-structure/
References	https://www.studiobinder.com/blog/what-is-a-premise-of-a-story-definition/

Scł	nool: SSMFE	Batch: 2024-2028						
Pro	Program: BA (HONS./HONS. WITH RESEARCH) Current Academic Year: 2024-2025							
JO	URNALISM & N	MASS COMMUNICATION						
Bra	Branch: NA Semester: I							
1	Course Code	ARP101						
2	Course Title	Communicative English-I						
3	Credits	2						
4	Contact Hours	(L-T-P) <b>1-0-2</b>						
	Course Type	Co-Requisite						
5	Course	To minimize the linguistic barriers that emerge in varied	socio-linguistic					
	Objective	environments using English. Help students to understand different						
		standardize their existing English. Guide the students to h						
		communication skills - listening, speaking, reading and writi	_					
		uplifting their perception of themselves, giving them self-c	onfidence and					
		building positive attitude.						
7	Course	The course is designed to equip students, who are at a very						
	Description	language comprehension, to communicate and work with e						
		workplace environment. The course begins with basic gramma						
		pronunciation patterns, leading up to apprehension of oneself t	<del>-</del>					
0	0 42 11.1	and verbal expression as a first step towards greater employability						
8	Outline syllab		CO Mapping					
	Unit 1	Sentence Structure	G0.1					
	1	Subject Verb Agreement	CO1					
	2	Parts of speech	CO1					
	3	Writing well-formed sentences	CO1					
	Unit 2	Vocabulary Building & Punctuation						
	1	Homonyms/ homophones, Synonyms/Antonyms	CO2					
	2	Punctuation/ Spellings (Prefixes-suffixes/Unjumbled Words)	CO2					
	3	Conjunctions/Compound Sentences	CO2					
	Unit 3	Writing Skills	G0.0					
	1	Picture Description – Student Group Activity	CO3					
	2	Positive Thinking - Dead Poets Society-Full-length feature	CO3					
		film						
		- Paragraph Writing inculcating the positive attitude of a						
	3	learner through the movie   SWOT Analysis – Know yourself	CO2					
	3	Story Completion Exercise –Building positive attitude - The	CO3					
	4	Man from Earth (Watching a Full length Feature Film)	CO2					
	4	Digital Literacy   Effective Use of Social Media	CO3					
	Unit 4	Speaking Skill						
	1	Self-introduction/Greeting/Meeting people – Self branding	GO 4					
	2	Describing people and situations - To Sir With Love ( Watching a Full-length Feature Film)	CO4					
	3	Dialogues/conversations (Situation based Role Plays)	CO4					
	Unit 5	Professional Skills   Career Skills						
	1	Exploring Career Opportunities	CO5					
l	l	1	1					

2	Brainstorming Techniques & Models				CO5	
3	Social and Cultural Etiq	luettes			CO5	
4	Internal Communication	1			CO5	
Unit 6	Leadership and Mana	ngement Skil	ls			
1	Managerial Skills				CO5	
2	Entrepreneurial Skills	Entrepreneurial Skills				
Evaluations	Weightage Distribution	CA 25%	CE (Viva) 25%	ETE 50%	N/A	
Text book/s*	Blum, M. Rosen. How to Build Better Vocabulary. London: Bloomsbury Publication					
Other References	Comfort, Jeremy(et.al). S	peaking Effec	ctively. Cambr	idge Universi	ty Press	

Sc	hool: SSI	MFE	Batch: 2	024-2028				
	U	•		WITH RESEARCH)	Current Academic Year:	2024-2025		
	JOURNALISM & MASS COMMUNICATION  Branch: NA Semester: I							
	Course			; 1				
$\frac{1}{2}$	Course		BCJ111	ulture and Art Forms				
3	Credits	Tiue	3	ulture and Art Forms				
4		Ноште	(L-T-P)	0-2-2				
	Course		Compulson					
5	Course	Турс	_	etive of pursuing this course is:				
5	Objectiv	ve	_	ate on various aspects of Indian				
	o ojeva	. •		cally engage on various socio-	<u> </u>	s in India		
				ze knowledge gained to influen	•			
						·		
7	Course			se is aimed to impart knowledg	-			
	Descrip	tion	among students. The course will also help the student to critically examine the					
				nomic and political aspects and	d issues of the country.			
8	Outline					CO Mapping		
	Unit 1			An Introduction				
	1		•	y in India through Ages- Ancient period- Varna and Jati, Family and CO1				
			riage in Indi	·		601		
	2		_	losophy in India: Ancient Perio		CO1		
			_	ism and Jainism, Indian Philoso	ophy – Vedanta and			
	3	Mimansa School of Philosophy						
	Unit 2		Indian Freedom Movement (1857-1947) Landmarks CO1  Indian Culture: An Introduction					
	1			onfiguration of Contemporary	India	CO2		
	1			Multi-Culturalism	muia.	CO2		
	2			Contemporary Issues and Deba	ates	CO2		
	3			er: Concept, Relevance and Pra		CO2		
	٥	5010	marie rempe	Concept, Relevance and Tra				

Unit 3	Indian Polity				
1	1 Indian Constitution: Preamble; Fundamental Rights and Duties; Directive				
	Principles				
2	Presidential System and Parliamentary Democracy	CO3			
3	General Elections and Electoral Reforms	CO3			
Unit 4	Indian Art & Architecture:				
1	Gandharva School and Mathura School of Art;	CO4			
	Hindu Temple Architecture, Buddhist Architecture, Medieval				
	Architecture and Colonial Architecture				
2	Indian Painting Tradition: Ancient, Medieval, Modern	CO4			
	Indian Painting and Regional Painting Tradition				
3	Performing Arts: Divisions of Indian Classical Music: Hindustani and	CO4			
	Carnatic, Dances of India: Various Dance forms: Classical and Regional,				
	Rise of Modern Theatre and Indian Cinema. Contemporary Indian Art				
	and Artists				

	Unit 5 Social Movements & Activism  1 Marginalisation, Socio-Economic Equality and Reservation  2 Judicial Activism & Women Safety, Gender Equality and Activism							
						CO5		
						CO5		
	3	Public	e Health,	Hygiene & San	itation: Swachh Bharat Abhiyaan	CO6		
	Mode of	fexamin	ation	Jury				
	Weigh	tage	CA	MTE	ETE			
	Distrib	oution	25%	25%	50%			
	Text b	ook/s*	1. Ba	asham, A. L. (2007). The Illustrated Cultural history of India. New				
			De	elhi: Oxford Uı	niversity Press. Ed. 1			
	Other		1. N	1. Nehru, J. (1946). The Discovery of India. New York: The John Day				
	Refere	nces	Co	Company.				
			2. Th	napar, R. (2003	). The History of Early India: From the Origin	s to AD		
			13	00. London: Po	enguin.			
			3. Di	ningra, I. C. (19	986). Indian Economics and Development. New	w Delhi:		
			Su	Sultan Chand & Sons.				
			4. Vo	4. Verma, N., & Bhalla, A. (200 0). India and Europe: Selected Essays.				
			Sh	Shimla: Centre for the Study of Indian Civilization and Indian Institute of				
			A	Advanced Study.				

School: SSMFE			Batch : 2024-2028					
Program: BA (HONS			./HONS. WITH RESEARCH) Current Academic Year: 2024-20					
JOU	RNALISM 6	<u>&amp; M</u> AS	S COMMUNICATION					
Bran	nch: NA		Semester: II					
1	Course Co	de	BCJ107					
2	Course Tit	le	Basics of Research Methodology					
3	Credits		4					
4	Contact Ho							
	Course Ty	pe	Compulsory					
5	Course		The objective of the course is to:					
	Objective		1. Introduce the basics of communication research					
			2. Impart knowledge on conducting various types of commu					
			3. Familiarize with the types of methodology in communica					
			4. Study the applications of academic research in mass comments.	nunication				
7			5.Understand the steps involve in communication research	C 1				
7	Course		This course is designed to impart knowledge among student					
	Description	n	work. It is observed that in a media industry there is a treme					
			research before any information which is going to be shared	=				
			Without fact finding stages no any text is trustworthy and us	erul.				
8	Outline sy	llahus	bus CO Mapping					
	Unit 1		oduction to Media & Communication Research					
	1		duction to Research - Concept and Meaning of Research.	CO1				
	2		arch and Scientific Method	CO1				
	3	Obje	ctive and Significance of Research	CO1				
	Unit 2		es of Research					
	1		ied and Basic Research & Conceptual and Empirical	CO2				
		Rese						
	2	Desc	riptive and Analytic Research.	CO2				
	3		itative and Quantitative Research.	CO2				
	Unit 3	Rese	arch Process					
	1	Iden	tifying Research Problem and Review of Literature	CO3				
	2	Rese	earch questions, Hypothesis and Research Design	CO3				
	3	Sam	pling, Types of Sampling.	CO3				
	Unit 4	Data	n in Research					
	1	Туре	es and Instruments of Data Collection – Primary Data and	CO4				
			ndary Data; Questionnaire and Schedule.					
	2		nods of collecting data – Field Observation, Focus Groups,	CO4				
		Feed	forward, Feedback studies and Intensive Interviews.					
	3	Meth	nods of collecting data - Content Analysis and Survey and	CO4				
		Case	Studies.					
	Unit 5	Rese	earch Writing & Ethics					
	1	Anal	ysis, Interpretation and Conclusion of the data.	CO5				

2	Preparation	and writing	CO5		
3	Ethical pers	pectives of	CO6		
	plagiarism.				
Mode of ex	kamination	Theory			
Weightage	CA	MTE	ETE		
Distribution	n 15%	10%	75%		
Text book/s* Ma		Mass Media Research: An Introduction by Roger D. Wimmer			
Other 1.Me		Media and communication research methods by Arthur Berger			
References	2.Mas	2.Mass Communication Research Methods by Anders Hansen			

Sch	ool: SSMFE	Batch : 2024-2028						
Prog	gram: BA (	(HONS./HONS. WITH RESEARCH) Current Academic Year:	2024-2025					
JOU	JRNALISM	I & MASS COMMUNICATION						
Bra	nch: NA	Semester: II						
1	Course Co	de <b>BCJ 114</b>						
2	Course Tit	le Understanding Media Laws & Ethics						
3	Credits	3						
4	Contact Ho	ours (L-T-P) <b>3-0-0</b>						
	Course Ty	pe Compulsory						
5	Course	Objective of this course is to:						
	Objective	1. Provide a thorough understanding of media laws and ethical	issues will					
		convince the budding journalists to engage in their career assignm	ents without					
		compromising the professional and ethical standards						
		2. Make students aware about press laws and ethical issues and	professional					
		practices in media.						
		3. Inculcate the rules and laws for media organizations and the Regul	latory bodies					
		of the Print and Electronic media will be discussed in the class.						
		4. Introduce media laws and ethical frameworks for media practiti	ioners in the					
7	Course	Indian and the global contexts.	d la cal issues					
7	Course		The course introduces students to a broad range of specific ethical and legal issues					
	Description	pertinent to various aspects of the media. The course will investigate and analyse						
		techniques for dealing with moral problems and moral dilemmas that students may						
		encounter in their professional lives. The course will also examine and analyse the general nature of ethical, legal and moral discourse pertaining to professional						
		communication						
8	Outline sy							
0	Unit 1	Overview of Indian media landscape	Comapping					
	1	Historical development of media regulation in India	CO1					
	2	Constitutional provisions: Freedom of speech and expression, press	C01					
	2	freedom, and reasonable restrictions	COI					
	3	Role of Press Council of India and other regulatory bodies(Film Censor	C01					
	3	Board: Role and functions, Advertising Council of India	COI					
	Unit 2	Legal Framework for Media Practice in India						
	1	Cinematography Act, Copyright Act 1957, Intellectual Property Right	C02					
	2	Cyber Laws and Ethics: IT Act 2000, Types of Cybercrimes, Issue of	C02					
	2	privacy on net, Hacking and ethical hacking	C02					
	2		C02					
	3	Official Secrets Act 1923 and Right to Information Act 2005 (Case studies)	C02					
	Unit 3	Morals vs Ethics : Social responsibility of the media						
	1	Privacy and Publicity, Obscenity or Decency, Censorship & Plagiarism	C03					
	2	Ethical issues of visual manipulation and doctoring videos.	C03					
	3	Code of Ethics: Press Council of India, AIR & Doordarshan Code,	C03					
	Unit 4	Media Bias and Objectivity	C03					
	1	Understanding bias in media coverage	C04					
	1		CU4					
		Strategies for promoting balanced and responsible journalism						

2	Objectivity vs	s. fairness in rep	orting	C04		
3	Strategies for	promoting bala	nced and responsible journalism	CO4		
Unit 4	Media Bias a	nd Objectivity				
1	Understanding	g bias in media	coverage	C04		
	Strategies for	promoting balan	nced and responsible journalism			
2	Objectivity vs	s. fairness in rep	orting	C04		
3	Strategies for	promoting balan	nced and responsible journalism	CO4		
Unit 5	<b>Emerging Ch</b>	nallenges and F	uture Trends			
1	Social media	ethics: Fake nev	vs, misinformation, and online hate speech	CO5		
	Role of new to	echnologies in s	haping media law and ethics in India			
2	Digital media	al media regulations and challenges: Data privacy, encryption, and				
	intermediary l	liability	ity			
3	Role of new to	ole of new technologies in shaping media law and ethics in India				
Mode of ex	camination	ination Theory				
Weightage	CA	MTE	ETE			
Distribution	n 15%	10%	75%			
Text book/	s* Introducti	Introduction to Media Laws and Ethics - Dr. Juhi P. Pathak, Shipra Publications,				
	New Dell	New Delhi.				
Other	1. Laws o	f the Press, D.D	.Basu, 1996, Princeton Hall Publishers, New	Delhi.		
References	2. Media	2. Media Law and Ethics by M Neelamalar				
	3. Mass N	3. Mass Media: Laws and Regulations by Rayudu, C.S.				
	4. History	of Press, Press	Laws and Communication by Ahuja, B.N.			
	5. Press a	nd Pressure by I	Mankakar, D.R.			

Scho	ool: SSMFE	Batch: 2024-2028					
Prog	gram: BA (HO	NS./HONS. WITH RESEARCH) Current Academic	Year: 2024-2025				
JOU	IRNALISM &	MASS COMMUNICATION					
Brai	nch: NA	Semester: II					
1	Course Code	VAC103					
2	Course Title	Environmental Management					
3	Credits	3					
4	Contact Hou	rs (L-T-P) <b>3-0-0</b>					
	Course Type	Compulsory					
5	Course	Enable students to learn the concepts, principles and	l importance of				
	Objective	environmental science	_				
		2. Provide students an insight of various causes of natu	ıral resource				
		depletion and its conservation 3. Provide detailed knowledge of causes, effects and c	ontrol of different				
		types of environmental pollution and its effect on cl					
		global warming and ozone layer depletion.					
		4. Provide knowledge of different methods of water co					
		5. Provide and enrich the students about sustainable pr	ractices and				
7	Common	environmental management					
/	Course	Environmental Science emphasises on various factors as 1. Importance and scope of environmental science					
	Description	2. Natural resource conservation					
		3. Pollution causes, effects and control methods					
		4. Sustainable and Environmental environment					
8	Outline syll	abus	CO Mapping				
	TT 0.4						
	Unit 1	Natural resource management					
	1	Introduction to Natural Resources	CO1				
	1 2	Introduction to Natural Resources  Management of Land and Forest Resources	CO1 CO1				
	1 2 3	Introduction to Natural Resources  Management of Land and Forest Resources  Water and Energy resource Management	CO1				
	1 2	Introduction to Natural Resources  Management of Land and Forest Resources  Water and Energy resource Management  Environmental Pollution Management	CO1 CO1 CO1				
	1 2 3 Unit 2 1	Introduction to Natural Resources  Management of Land and Forest Resources  Water and Energy resource Management  Environmental Pollution Management  Air pollution Control and Water Pollution treatment Methods	CO1 CO1 CO1				
	1 2 3 Unit 2 1 2	Introduction to Natural Resources  Management of Land and Forest Resources  Water and Energy resource Management  Environmental Pollution Management  Air pollution Control and Water Pollution treatment Methods  Soil and Noise Pollution Management	CO1 CO1 CO1 CO2				
	1 2 3 Unit 2 1 2 3	Introduction to Natural Resources  Management of Land and Forest Resources  Water and Energy resource Management  Environmental Pollution Management  Air pollution Control and Water Pollution treatment Methods  Soil and Noise Pollution Management  Solid waste management	CO1 CO1 CO1				
	1 2 3 Unit 2 1 2	Introduction to Natural Resources  Management of Land and Forest Resources  Water and Energy resource Management  Environmental Pollution Management  Air pollution Control and Water Pollution treatment Methods  Soil and Noise Pollution Management  Solid waste management  Climate Change Mitigation	CO1 CO1 CO1 S CO2 CO2 CO2				
	1 2 3 Unit 2 1 2 3 Unit 3 1	Introduction to Natural Resources  Management of Land and Forest Resources  Water and Energy resource Management  Environmental Pollution Management  Air pollution Control and Water Pollution treatment Methods  Soil and Noise Pollution Management  Solid waste management  Climate Change Mitigation  Concept of Global Warming and greenhouse effect	CO1 CO1 CO1 CO2 CO2 CO2 CO2				
	1 2 3 Unit 2 1 2 3 Unit 3 1 2	Introduction to Natural Resources  Management of Land and Forest Resources  Water and Energy resource Management  Environmental Pollution Management  Air pollution Control and Water Pollution treatment Methods  Soil and Noise Pollution Management  Solid waste management  Climate Change Mitigation  Concept of Global Warming and greenhouse effect  Ozone layer Depletion and its consequences	CO1 CO1 CO1 CO2 CO2 CO2 CO2 CO3/CO6				
	1 2 3 Unit 2 1 2 3 Unit 3 1	Introduction to Natural Resources  Management of Land and Forest Resources  Water and Energy resource Management  Environmental Pollution Management  Air pollution Control and Water Pollution treatment Methods  Soil and Noise Pollution Management  Solid waste management  Climate Change Mitigation  Concept of Global Warming and greenhouse effect  Ozone layer Depletion and its consequences  Climate change, its effect on ecosystem and its	CO1 CO1 CO1 CO2 CO2 CO2 CO2				
	1 2 3 Unit 2 1 2 3 Unit 3 1 2	Introduction to Natural Resources  Management of Land and Forest Resources  Water and Energy resource Management  Environmental Pollution Management  Air pollution Control and Water Pollution treatment Methods  Soil and Noise Pollution Management  Solid waste management  Climate Change Mitigation  Concept of Global Warming and greenhouse effect  Ozone layer Depletion and its consequences  Climate change, its effect on ecosystem and its  mitigation. Kyoto protocol and IPCC concerns on	CO1 CO1 CO1 CO2 CO2 CO2 CO2 CO3/CO6				
	1 2 3 Unit 2 1 2 3 Unit 3 1 2 3	Introduction to Natural Resources  Management of Land and Forest Resources  Water and Energy resource Management  Environmental Pollution Management  Air pollution Control and Water Pollution treatment Methods  Soil and Noise Pollution Management  Solid waste management  Climate Change Mitigation  Concept of Global Warming and greenhouse effect  Ozone layer Depletion and its consequences  Climate change, its effect on ecosystem and its mitigation. Kyoto protocol and IPCC concerns on changing climate.	CO1 CO1 CO1 CO2 CO2 CO2 CO2 CO3/CO6				
	1 2 3 Unit 2 1 2 3 Unit 3 1 2 3 Unit 4	Introduction to Natural Resources  Management of Land and Forest Resources  Water and Energy resource Management  Environmental Pollution Management  Air pollution Control and Water Pollution treatment Methods  Soil and Noise Pollution Management  Solid waste management  Climate Change Mitigation  Concept of Global Warming and greenhouse effect  Ozone layer Depletion and its consequences  Climate change, its effect on ecosystem and its mitigation. Kyoto protocol and IPCC concerns on changing climate.  Biodiversity Management	CO1 CO1 CO1 CO2 CO2 CO2 CO3/CO6 CO3/CO6				
	1 2 3 Unit 2 1 2 3 Unit 3 1 2 3 Unit 4 1	Introduction to Natural Resources  Management of Land and Forest Resources  Water and Energy resource Management  Environmental Pollution Management  Air pollution Control and Water Pollution treatment Methods  Soil and Noise Pollution Management  Solid waste management  Climate Change Mitigation  Concept of Global Warming and greenhouse effect  Ozone layer Depletion and its consequences  Climate change, its effect on ecosystem and its mitigation. Kyoto protocol and IPCC concerns on changing climate.  Biodiversity Management  Hot spots, Endangered and endemic species of India	CO1 CO1 CO1 CO2 CO2 CO2 CO3/CO6 CO3/CO6 CO3/CO6				
	1 2 3 Unit 2 1 2 3 Unit 3 1 2 3 Unit 4	Introduction to Natural Resources  Management of Land and Forest Resources  Water and Energy resource Management  Environmental Pollution Management  Air pollution Control and Water Pollution treatment Methods  Soil and Noise Pollution Management  Solid waste management  Climate Change Mitigation  Concept of Global Warming and greenhouse effect  Ozone layer Depletion and its consequences  Climate change, its effect on ecosystem and its mitigation. Kyoto protocol and IPCC concerns on changing climate.  Biodiversity Management  Hot spots, Endangered and endemic species of India  Threats to biodiversity: habitat loss, poaching of wildlife,	CO1 CO1 CO1 CO2 CO2 CO2 CO3/CO6 CO3/CO6				
	1 2 3 Unit 2 1 2 3 Unit 3 1 2 3 Unit 4 1 2	Introduction to Natural Resources  Management of Land and Forest Resources  Water and Energy resource Management  Environmental Pollution Management  Air pollution Control and Water Pollution treatment Methods Soil and Noise Pollution Management  Solid waste management  Climate Change Mitigation  Concept of Global Warming and greenhouse effect Ozone layer Depletion and its consequences  Climate change, its effect on ecosystem and its mitigation. Kyoto protocol and IPCC concerns on changing climate.  Biodiversity Management  Hot spots, Endangered and endemic species of India Threats to biodiversity: habitat loss, poaching of wildlife, man-wildlife conflicts, biological invasions	CO1 CO1 CO1 CO2 CO2 CO2 CO3/CO6 CO3/CO6 CO3/CO6 CO3/CO6 CO4/CO6				
	1 2 3 Unit 2 1 2 3 Unit 3 1 2 3 Unit 4 1	Introduction to Natural Resources  Management of Land and Forest Resources  Water and Energy resource Management  Environmental Pollution Management  Air pollution Control and Water Pollution treatment Methods Soil and Noise Pollution Management  Solid waste management  Climate Change Mitigation  Concept of Global Warming and greenhouse effect Ozone layer Depletion and its consequences  Climate change, its effect on ecosystem and its mitigation. Kyoto protocol and IPCC concerns on changing climate.  Biodiversity Management  Hot spots, Endangered and endemic species of India  Threats to biodiversity: habitat loss, poaching of wildlife, man-wildlife conflicts, biological invasions  Conservation of biodiversity: In-situ and Ex-situ conservation	CO1 CO1 CO1 CO2 CO2 CO2 CO3/CO6 CO3/CO6 CO3/CO6 CO3/CO6 CO4/CO6				
	1 2 3 Unit 2 1 2 3 Unit 3 1 2 3 Unit 4 1 2	Introduction to Natural Resources  Management of Land and Forest Resources  Water and Energy resource Management  Environmental Pollution Management  Air pollution Control and Water Pollution treatment Methods Soil and Noise Pollution Management  Solid waste management  Climate Change Mitigation  Concept of Global Warming and greenhouse effect Ozone layer Depletion and its consequences  Climate change, its effect on ecosystem and its mitigation. Kyoto protocol and IPCC concerns on changing climate.  Biodiversity Management  Hot spots, Endangered and endemic species of India Threats to biodiversity: habitat loss, poaching of wildlife, man-wildlife conflicts, biological invasions	CO1 CO1 CO1 CO2 CO2 CO2 CO3/CO6 CO3/CO6 CO3/CO6 CO3/CO6 CO4/CO6				

1	Sustainable development and sustainable consumption					
2	Environmen	Environmental Issues and Management in India				
3	Environmenta	ıl Mana	agement System (EMS	5)	CO5/CO6	
Mode of examination			ory			
Weightage	CA		CE (Viva)	ETE		
Distribution	15%		10%	75%		
Text book/s*	Masteri	ng Auc	dio: 5%The Art and the	e Science by Bob Katz		
Other	Master Handbook of Acoustics by F. Alton Everest & Ken I				Pohlmann	
References	• The Sou	• The Sound Book: The Science of the Sonic Wonders of the				
	Trevor	Cox				

Sch	ool: SSMFE	Batch	: 2024-2028					
Pro	gram: BA (HO	NS./HON	S. WITH RE	ESEARCH)	Cı	urrent Academic Yo	ear: 2024-2025	
JOU	URNALISM &	MASS C	OMMUNICA	TION				
Bra	nch: NA	Semes	ter: II					
1	Course Code	BCJ11	BCJ115					
2	Course Title	Basics	Basics of Sound and Image					
3	Credits	1						
4	Contact Hou	•	•	0-0-2				
	Course Type	Comp						
5	Course		bjective of thi					
	Objective			principles relat	tions t	to the (re) production	of sound and	
		image			c			
						udio recording and (	, 0	
		• 10 captu		isic methods of	ımag	e (re)generation and	pnotograpnic	
		-		teractivity hetw	zeen s	ound, image and con	itext	
7	Course			•		nts, a primary level u		
	Description		_			both can be juxtapos		
	1		•	ng using audio				
8	Outline sylla		se of storytein	ing using uuuro	VIBGG		CO Mapping	
	Unit 1		iples of Sound	 I			COMapping	
	1				Dime	ngiong	CO1	
	2		phones	Properties and	Dillic	CHSIOHS	CO1	
	3		<u> </u>	or Sound Produ	ıction		CO1	
	Unit 2		Recording &		iction		COI	
	1		l Audio Forma				CO2	
	2			Reproduction			CO2	
	3		Mixing and E				CO2	
	Unit 3		l Imaging	adiung			002	
	1	)	0 0	Vector and Ras	ter)		CO3	
	2	• •	l Imaging For				CO3	
	3			Production of V	ector	& Raster	CO3	
		Graph						
	Unit 4		Image Editing	<u> </u>				
	1			s of Image Edi	ting		CO4	
	2			for image editi			CO4	
	3					diting	CO4	
	Unit 5		Online Tools for Image Processing and Editing CO4  Audio Visual Production					
	1	Basics of Audio-Visual Mixing CO5				CO5		
	2	AV Creation using different Software CO5				CO5		
	3	Final AV production CO6						
	Mode of exam		Jury Exami					
	Weightage	CA		CE (Viva)		ETE		
	Distribution	25%		25%		50%		
	Text	Maste	ering Audio: 5	%The Art and	the So	cience by Bob Katz		
	book/s*		Mastering Audio: 5%The Art and the Science by Bob Katz					

Other
References

• Master Handbook of Acoustics by F. Alton Everest & Ken Pohlmann
• The Sound Book: The Science of the Sonic Wonders of the World by
Trevor Cox

Schoo	l: SSMFE	Batch: 2	024-2028				
Progr	am: BA (HONS	S./HONS. WIT	H RESEARCH)	Current Academic Y	Year: 2024-2025		
JOUR	NALISM & MA	SS COMMUN	ICATION				
Branc	h: NA	Semester	Semester: II				
1	Course Code	BCJ116					
2	Course Title	Art of W	riting for Media				
3	Credits	1					
4	Contact Hour	s (L-T-P)	0-0-2				
	Course Type		e Elective				
5	Course		ctive of the course is to				
	Objective		liarize the students with the				
			e an understanding with di				
			ent writing style and techn				
7	Course		se is aimed to make student	ts learn the skills and kno	wledge about		
	Description		news writing.		T. G. S. S.		
8	Outline sylla				CO Mapping		
	Unit 1	Writing for Pr					
	A		nition and its role, Inverted P	yramid	CO1		
	В		News, News Structure		CO1		
	C	_	inciples of News Writing and Reporting:				
	Unit 2	Ŭ	adio & Podcast		CO2		
	A		dio News Writing Structure and Fundamentals of Writing dio talks/ features and documentaries				
	В		eatures and documentaries		CO2 CO2		
	C	Podcast					
	Unit 3	C	riting for TV bulletin				
	A		fine the concept of writing for Eye				
	В		rmulated Television Bulletin Scripts				
	С		V News Writing Terminology (Slug, Sound Bite, Time Code, Sign- , Sign-Off, PTC, VOV, POP)  Triting for online Media  Durnalism as conversation – Audience development, Social				
	Unit 4						
	A	Journalism as					
			, Comments, Feedbacks, O	•			
		boards, Mess	rds, Messenger, Chat rooms, Games, Quiz				
	В		or online journalism, Backp		CO4		
	С	visual langua	ge, Narrative Journalism		CO4		
	Unit 5	Special Proj	ect				
	A	Produce Pode	cast		CO5		
	В	Make a Radio	Iake a Radio Programme/ TV Programme				
	С	Develop a Bl	og/ e-paper		CO6		
10	Mode of exan	nination	JURY				
	Weightage	CA	CE(VIVA)	ETE			
11	Distribution	25%	25%	50%			
12	Text book/s*	·	5%   25%   50%   . Adam, G. Stuart and Roy Peter Clark. (2006). Journalism: The Democratic Craft. New York: Oxford University Press.				

13	Other	1. INDIA 2019: To know the yearlong event.
	References	2.Baggini, Julian. Making Sense: Philosophy behind the headlines. Oxford
		University Press,Oxford,2002.
		3. Feature writing for Journalists Sharon Wheeler London, Routledge; 2009.
		4. Feature Writing for the newspapers and magazines Edward Jay Friedlander and
		John Lee New York Harper and Row; 1996.

School: SSMFE		E	Batch: 2024-2028		
,		(HONS.	HONS. WITH RESEARCH) Current Academic Year: 2024-	-2025	
JOURNALISM & MASS COMMUNICATION					
В	ranch: NA		Semester: II		
1	Course Coo		BCJ117		
2	Course Titl	le	Media Trial - Case Studies		
3	Credits		1		
4	Contact Hou	ırs (L-T-	P) <b>0-0-2</b>		
5	Course Type		Discipline Elective		
6	Course Objective		The objective of the course is to		
			1. Impart a thorough understanding of media laws and ethical iss	ues will	
			convince the budding journalists to engage in their career assignments		
			without compromising the professional and ethical standards		
			2. Inculcate the understanding of how deal with press laws and ethical issues		
			and professional practices in media.		
			3. Describe the rules and laws for media organizations and the Regulatory		
			bodies of the Print and Electronic media will be discussed in the class.		
			4. Introduce media laws and ethical frameworks for media practitioners in		
	Course		the Indian and the global contexts.	11 1	
	Description		The course is designed with the aim to impart the knowledge, ski		
	Description		competency of writing and editing among the students. The cours students to understand and apply the concepts, tools of effective	=	
			communication.	WIIII	
			communication.		
9	Outline sv			CO Mapping	
9	Outline syl		News	CO Mapping	
9		llabus	News tion and Types of News, Activity – Group Discussion		
9	Unit 1	llabus Defini		CO1	
9	Unit 1	Defini Eleme	tion and Types of News, Activity – Group Discussion	CO1	
9	Unit 1	Defini Eleme	tion and Types of News, Activity – Group Discussion nts of News, Activity – Identify various elements in news	CO1	
9	Unit 1 A B	Defini Eleme stories News	nts of News, Activity – Group Discussion of News, Activity – Identify various elements in news of your choice	CO1 CO1	
9	Unit 1 A B	Defini Eleme stories News	tion and Types of News, Activity – Group Discussion  nts of News, Activity – Identify various elements in news of your choice  Values, Activity – Identify various news values in news stories r choice	CO1 CO1	
9	Unit 1 A B	Defini Eleme stories News of you Ethics	tion and Types of News, Activity – Group Discussion  nts of News, Activity – Identify various elements in news of your choice  Values, Activity – Identify various news values in news stories r choice	CO1 CO1 CO1	
9	Unit 1 A B C Unit 2	Defini Eleme stories News of you Ethics	tion and Types of News, Activity – Group Discussion nts of News, Activity – Identify various elements in news of your choice Values, Activity – Identify various news values in news stories r choice	CO1 CO1 CO1 CO2	
9	Unit 1 A B C Unit 2 A	Defini Eleme stories News of you Ethics Defini Conce	tion and Types of News, Activity – Group Discussion  nts of News, Activity – Identify various elements in news of your choice  Values, Activity – Identify various news values in news stories r choice  tion of Ethics, Activity – Group Discussion	CO1 CO1 CO1 CO2 CO2	
9	Unit 1 A B C Unit 2 A B	Defini Eleme stories News of you Ethics Defini Conce	tion and Types of News, Activity – Group Discussion  nts of News, Activity – Identify various elements in news of your choice  Values, Activity – Identify various news values in news stories r choice stion of Ethics, Activity – Group Discussion  pt of Media Ethics, Activity – Class Debates	CO1 CO1 CO1 CO2 CO2 CO2	
9	Unit 1 A B C Unit 2 A B C	Defini Eleme stories News of you Ethics Defini Conce Currer Laws	tion and Types of News, Activity – Group Discussion  nts of News, Activity – Identify various elements in news of your choice  Values, Activity – Identify various news values in news stories r choice stion of Ethics, Activity – Group Discussion  pt of Media Ethics, Activity – Class Debates	CO1 CO1 CO1 CO2 CO2 CO2	
9	Unit 1 A B C Unit 2 A B C Unit 3	Defini Eleme stories News of you Ethics Defini Conce Currer Laws Funda	nts of News, Activity – Identify various elements in news of your choice Values, Activity – Identify various news values in news stories or choice tion of Ethics, Activity – Group Discussion pt of Media Ethics, Activity – Class Debates nt Ethical Issues in Media, Activity – Focus Group Discussions	CO1 CO1 CO1 CO2 CO2 CO2 CO2	
9	Unit 1 A B C Unit 2 A B C Unit 3	Defini Eleme stories News of you Ethics Defini Conce Currer Laws Funda Activi	nts of News, Activity – Identify various elements in news of your choice Values, Activity – Identify various news values in news stories r choice stion of Ethics, Activity – Group Discussion pt of Media Ethics, Activity – Class Debates nt Ethical Issues in Media, Activity – Focus Group Discussions mental Rights	CO1 CO1 CO1 CO2 CO2 CO2 CO2	
9	Unit 1 A B C Unit 2 A B C Unit 3 A	Defini Eleme stories News of you Ethics Defini  Conce Currer Laws Funda Activi Freedo	nts of News, Activity – Identify various elements in news of your choice Values, Activity – Identify various news values in news stories r choice stion of Ethics, Activity – Group Discussion pt of Media Ethics, Activity – Class Debates nt Ethical Issues in Media, Activity – Focus Group Discussions mental Rights ty – Cite five case studies of violation of fundamental rights om of Speech and Expression y – Does freedom of speech extend to Media? Discuss.	CO1 CO1 CO1 CO2 CO2 CO2 CO2 CO3	
9	Unit 1 A B C Unit 2 A B C Unit 3 A	Defini Eleme stories News of you Ethics Defini Conce Currer Laws Funda Activit Freedo	nts of News, Activity – Identify various elements in news of your choice  Values, Activity – Identify various news values in news stories or choice  Storion of Ethics, Activity – Group Discussion  pt of Media Ethics, Activity – Class Debates  Int Ethical Issues in Media, Activity – Focus Group Discussions  mental Rights  ty – Cite five case studies of violation of fundamental rights  om of Speech and Expression  y – Does freedom of speech extend to Media? Discuss.  mable Restrictions	CO1 CO1 CO1 CO2 CO2 CO2 CO2 CO3	
9	Unit 1 A B C Unit 2 A B C Unit 3 A	Defini Eleme stories News of you Ethics Defini  Conce Currer Laws Funda Activi Freedo Activity Reaso Activi	nts of News, Activity – Identify various elements in news of your choice Values, Activity – Identify various news values in news stories r choice stion of Ethics, Activity – Group Discussion pt of Media Ethics, Activity – Class Debates nt Ethical Issues in Media, Activity – Focus Group Discussions mental Rights ty – Cite five case studies of violation of fundamental rights om of Speech and Expression y – Does freedom of speech extend to Media? Discuss.	CO1 CO1 CO1 CO2 CO2 CO2 CO2 CO3	
9	Unit 1 A B C Unit 2 A B C Unit 3 A C	Defini Eleme stories News of you Ethics Defini Conce Currer Laws Funda Activit Reaso Activit Press	tion and Types of News, Activity – Group Discussion Ints of News, Activity – Identify various elements in news of your choice Values, Activity – Identify various news values in news stories r choice  It ion of Ethics, Activity – Group Discussion  Interpretation of Media Ethics, Activity – Class Debates Interpretation of Ethical Issues in Media, Activity – Focus Group Discussions  Interpretation of Speech and Expression Interpretation of Speech and Expression Interpretation of Speech extend to Media? Discuss	CO1 CO1 CO1 CO2 CO2 CO2 CO2 CO3 CO3	
9	Unit 1 A B C Unit 2 A B C Unit 3 A	Defini Eleme stories News of you Ethics Defini  Conce Currer Laws Funda Activi Freedo Activity Reaso Activi Press Media	nts of News, Activity – Identify various elements in news of your choice  Values, Activity – Identify various news values in news stories or choice  Storion of Ethics, Activity – Group Discussion  pt of Media Ethics, Activity – Class Debates  Int Ethical Issues in Media, Activity – Focus Group Discussions  mental Rights  ty – Cite five case studies of violation of fundamental rights  om of Speech and Expression  y – Does freedom of speech extend to Media? Discuss.  mable Restrictions	CO1 CO1 CO1 CO2 CO2 CO2 CO2 CO3	

	В	Effect of Me	dia Tr	ial on Accused	d, Acti	vity – Identify case studies on	CO4		
		the topic							
	С	Effect of Me	dia Tr	ial on Judiciar	y, Act	ivity – Identify case studies on	CO4		
		the topic							
	Unit 5	Regulatory	egulatory Authorities						
	A	For Print – F	CI Gu	idelines, Edito	or's Gu	uild	CO5		
		Activity – Id	lentify	case studies o	f PCI	intervention in Media Ethical			
		violations	•						
	B For Broadcast – NBDSA, TRAI, BCCC, AIR and DD Code					C, AIR and DD Code	CO5		
		Activity – Id	lentify	case studies o	f TRA	AI / NBDSA intervention in			
		Media Ethic	al viol	ations					
	С	For Digital -	igital – IT Act 2000			CO6			
		Activity – Id	lentify	case studies o	f IT A	ct violations in Media			
10	Mode of ex	xamination	Jur	y/Practical			•		
	Weightag	e CA		CE(VIVA)		ETE			
11	Distributi	on 25%	%	25%		50%			
12	Text book	x/s* Introd	luction	n to Media Lav	vs and	Ethics by Dr. Juhi P. Pathak			
13	Other Press Laws by DD Basu								
	Reference	es							

Sc	hool: SSMFE	Batch : 2024-2028					
Pr	ogram: BA (HONS.	./HONS. WITH RESEARCH) Current Academic Year: 20	024-2025				
JO	OURNALISM & MAS	SS COMMUNICATION					
Br	anch: NA	Semester: II					
1	Course Code	OPE					
2	Course Title	Material Animation Technique					
3	Credits	3					
4	Contact Hours (L-	T-P) <b>0-2-2</b>					
	Course Type	Minor Elective					
5	Course Objective	The objective of the course is t					
		<ul> <li>To introduce various techniques and styles of Animation</li> </ul>	1.				
		• To provide the students hands on experience of sim	nple ideas for				
		Animation using the materials available in th	ne immediate				
		surroundings.					
7	Course	Students will Learn The workflow for Story Development, Eler	ments of script				
	Description	writing, and 3Acts Structure & Development of the Characters.					
8	Outline syllabus		CO Mapping				
	Unit 1	Introduction to Material Animation					
		A:-Introduction to Material Animation.					
		B:-Different Styles in material animation.	CO1				
		C:-Popular material animation and other techniques.					
	Unit 2	Different Techniques					
		A-Different Techniques					
		1 &	CO2				
		C-Rig & Installation.					
	Unit 3	Process and methods of Material Animation					
		A-Visualization of Material Animation.					
		1	CO3				
		C-Rough Test					
	Unit 4	Material Animation in Action					
		J 1	CO4				
		B-Identification and Execution of Material Animation					
		Film					
		C-Post Production of Material Animation Film					
	Unit 5	Material Animation in Action					
			CO5				
			CO6				
			CO6				
	Mode of	Jury/Practical					
	examination	CA CE(VIVA) ETE					
	Weightage Distribution	25%					
	Text book/s*	The Animator's Survival Kit: A Manual of Methods,  Principles and Formulas for Classical Computer Comes					
		Principles and Formulas for Classical, Computer, Games,					
		Stop Motion and Internet Animators (FARRAR, STRAUS)					

	by Richard Williams	
Other	The Advanced Art of Stop-Motion Animation by	
References	Ken A. Priebe	
	<ul> <li>Stop Motion: Craft Skills for Model Animation,</li> </ul>	
	Second Edition (Focal Press Visual Effects and	
	Animation) by Susannah Shaw	

Scho	ool: SSMFE	Batch: 2023-2027				
Prog	gram: BA (HON	S./HONS. WITH RESEARCH) Current Acad	emic Year: 2024-2025			
JOU	RNALISM & MA	ASS COMMUNICATION				
Brai	nch: NA	Semester: II				
1	Course Code	VOF104				
2	Course Title	Writing and Anchoring for Radio, TV, & Digital Med	lia			
3	Credits	3				
4	Contact Hours	(L-T-P) <b>0-2-2</b>				
	Course Type	Co-Requisite				
5	Course	The objective of this course is to:				
	Objective	1. Familiarize the students with different aspects of	anchoring & news			
		presentation				
		2. To develop an understanding how to handle diffe	erent situation during			
		Live News Presentation				
		3. To make the students understand the roles and re	esponsibility and do's			
		and don'ts of news reader/presenter				
7	Course	This course is designed to produce professional newsrea	ders and presenters. This			
	Description	course will help the student to face the camera and under	erstand the responsibility,			
		do's and don't for the newsreader/presenter.				
8	Outline syllabi	us	CO Mapping			
	Unit 1	Anchoring & News Presentation				
		Practical Anchoring and writing techniques for electronic	c CO1			
		media and events.				
	Unit 2	Technical and Practical techniques for News presentation	n- CO2			
		Script Writing- Researching- writing content				
		Performance: Different aspects of understanding how to	CO2			
		handle different situation during Live News Bulletin.				
	Unit 3	Voice Analysis and Improvement				
		Importance of voice improvement-	CO3			
	Unit 4	Clarity in Hindi pronunciation, grammar and how to get	rid CO4			
		of regional touch in language along with practice session				
		Clarity in English pronunciation, English grammar and h	low CO4			
		to get rid of regional touch in language along with practi	ce			
		sessions.				
	Unit 5	Facing Camera and Writing Anchor Links				
		Understanding of camera etiquettes, camera microphone				
		peace to camera, Anchoring and writing skills required f	or			
		digital media-				
		Writing for Anchor Links & Headlines	CO4			
	Mode of Exar	mination Jury/Viva/Practical				
	Evaluations					
		Weightage CA CE(Viva) ETE				
		Distribution         25%         25%         50%				
	Text book/s*	Radio Jockeying And News Anchoring Hardcover –	2009 by Aruna			

	Zachariah
•	The ABC of News Anchoring: A Guide for Aspiring Anchors Kindle
	Edition by Richa Jain Kalra

Sc	hool: SSMFE	Batch: 2024-2028							
Pr	ogram: BA (F	HONS./HONS. WITH RESEARCH) Current Academic Ye	ar: 2024-2025						
JO	URNALISM &	& MASS COMMUNICATION							
Br	anch: NA	Semester: II							
1	Course Code								
2	Course Title								
3	Credits	2							
4	Contact Ho	Contact Hours (L-T-P) 1-0-2							
5	Course Typ	ce Co-Requisite							
6	Course	To Develop LSRW skills through audio-visual language acquire	ment, creative						
	Objective	of							
		certain tools like texts, movies, long and short essays.							
8	Course	The course takes the learnings from the previous semester to a							
	Description	of language learning and self-comprehension through the introd							
		visual aids as language enablers. It also leads learners to an a							
		writing, reading, listening and speaking abilities, while also re							
		of L1 to minimal in order to increase the employability chances.	1						
9	Outline syl	Acquiring Vision, Goals and Strategies through Audio-visual	CO Mapping						
	Unit 1	CO1							
	1	Language Texts							
	1	Pursuit of Happiness / Goal Setting & Value Proposition in life	CO1						
	2	12 Angry Men / Ethics & Principles	CO1						
	3	The King's Speech / Mission statement in life   strategies &	CO1						
		Action Plans in Life							
	Unit 2	Creative Writing							
	1	Story Reconstruction - Positive Thinking							
	2	Theme based Story Writing - Positive attitude	CO2						
	3	Learning Diary Learning Log – Self-introspection							
	Unit 3	Writing Skills 1							
	1	Precis	CO3						
	2	Paraphrasing	7 003						
	3	Essays (Simple essays)							
	Unit 4	MTI Reduction/Neutral Accent through Classroom Sessions &							
		Practice							
	1	Vowel, Consonant, sound correction, speech sounds, Monothongs,							
		Dipthongs and Tripthongs	CO4						
	2	Vowel Sound drills, Consonant Sound drills, Affricates and Fricative Sounds							
		_							
	3	3 Speech Sounds   Speech Music   Tone   Volume   Diction   Syntax							
	TT *- =	Intonation   Syllable Stress							
	Unit 5	Gauging MTI Reduction Effectiveness through Free Speech	_						
	1	Jam sessions	CO5						
	2	2 Extempore							

3	Situation-based Role Pl	ay					
Unit 6	Leadership and Mana	gement Skills					
1	Innovative Leadership a	and Design Thi	nking		CO5		
2	Ethics and Integrity				CO5		
Unit 7	Universal Human Valu	ues					
	Love & Compassion, N		CO6				
	Righteousness, Peace				CO6		
	Service, Renunciation (	Sacrifice)			CO5		
Unit 8	Introduction to Quant	Introduction to Quantitative aptitude & Logical Reasoning					
	Analytical Reasoning &	CO5					
	Number Systems and its	Number Systems and its Application in Solving Problems					
Evaluations							
	Weightage	CA	CE	ETE			
	Distribution	25%	(Viva) 25%	50%			
Text book/s <sup>2</sup>	<ul> <li>Wren, P.C.&amp;Martin H. High English Grammar and Composition, S.Chand&amp; Company Ltd, New Delhi.</li> <li>Blum, M. Rosen. How to Build Better Vocabulary. London: Bloomsbury Publication</li> <li>Comfort, Jeremy(et.al). Speaking Effectively. Cambridge University Press</li> <li>The Luncheon by W.Somerset Maugham - http://mistera.co.nf/files/sm_luncheon.pdf</li> </ul>						

Sch	nool: SSMFE	Batch : 2024	4-2028				
Pro	gram: BA (HO	NS./HONS. W	ITH RES	SEARCH)	Current Acad	emic Year: 2024-2025	
JOU	URNALISM & M	IASS COMMU	JNICAT	ION			
Bra	nch: NA	Semester: I	[				
1	Course Code	VAF006					
2	Course Title	Stress and T	Γime Ma	anagement			
3	Credits	Audit					
4	Contact Hours	(L-T-P)		30Hrs (0-0-0)			
	Course Type	Compulsory					
5	Course Objective	<ul><li>Comp</li><li>To acc</li></ul>	rehend t cess the	the nature of stress he psychological and risk factors related to intricacies of time mana	stress.	ffects of stress	
7	Course Description	between the	The course is designed to inculcate the basic understanding of the relationship between the stress management and time management skills with the academic achievement of the students.				
8	Outline syllab					CO Mapping	
	Unit 1	Understand	ing the	Nature of Stress			
	A	Meaning of Stress			CO1		
	В	Reactions to	Stress,	Sources of Stress		CO1	
	С	Individual a	nd Cultu	ral Differences		CO1	
	Unit 2	Strategies o	f Stress	Management			
	A	Stressful thin	nking			CO2	
	В	Psychologica	al and S <sub>l</sub>	piritual Relaxation M	lethods	CO2	
	С	Physical Me	thods of	Stress Reduction		CO2	
	Unit 3	Strategies o	f Stress	<b>Management Preve</b>	ntion		
	A	Self Care: N	utrition	and Lifestyle		CO3	
	В	Stress & Cor	nflict in	relationships, Resilie	nce and Stress	CO3	
	С	11.		ment prevention tech	•	CO6	
	Unit 4			cts of Time Manager	ment		
	A	Planning & 0				CO4	
	В	Focus on tim				CO4	
	С	Pre-Analysis				CO6	
	Unit 5			anagement System			
	A	Busy vs Prod				CO5	
	В			y, Urgency vs Import	tance	CO5	
	С			nent technique		CO6	
	Mode of exami	1	AUD				
	Weightage	CA		ESE			
	Distribution	75%		25%			
	Text book/s*			me Management by I			
	Other References	Time and Str	ress Mai	nagement for Rookies	s by Kay Frances	3	

## TERM 3

Scl	hool: SSMFE	Batch: 2024-202	8				
Pr	ogram: BA (H	NS./HONS. WITH I	RESEARCH)	Current Academic Year: 2	2025-2026		
JO	URNALISM &	MASS COMMUNIC	ATION				
Br	anch: NA	Semester: III					
1	Course Code	BCJ223					
2	Course Title	Print and Conv	ergent Journalism				
3	Credits	4					
4	Contact Hours	(L-T-P) ( <b>4-0-0</b> )					
5	Course Type	Compu	lsory				
6	Course	The objective of th	is course is:				
	Objective	1. To develop inte	ellectual skills to eva	aluate and analyse the meanin	gs of news		
		and information.					
		2. To develop the	basic understanding	of the print and convergent J	ournalism.		
				understand journalism and co			
		-	-	conomic, social and cultura	al realities of		
				t in Journalism practices.			
	Course		-	he knowledge of the contem			
	Description			lia persons this subject will			
		•	reading newspaper	and getting themselves updat			
9	Outline syllab				CO Mapping		
	Unit 1	Newsroom structu	re and Contempor	ary Journalism News			
		Values					
	A	Structure of a newsp			CO1		
	В			nding news and news values	CO1		
	С	Specialization and u			CO1		
	Unit 2	<b>Unit II News Gath</b>					
	A	Developing a journalist's toolbox, Parsimony and avoiding clichés CO2					
•	В	News gathering tech	nniques- Developing	g reporting skills -	CO2		
		Researching stories					
ļ	С	How to get story ide	eas - Story mapping	- Pitching stories and	CO2		
		working with editor	s - Triangulating an	d cross-checking			
		information					
		Researching stories How to get story ide working with editor	eas - Story mapping	- Pitching stories and			

	Unit 3	Unit III Story Types					
	A	Developing Story Ideas i		Writing news reports	CO3		
		within basic news structu	ires		CO3 CO3 CO4 CO4 CO4 CO5 CO5		
	В	structuring stories logica	lly and conventionally	, Styles of intros,	CO3		
		Copyediting and revising	stories, Evaluating ar	nd reworking news			
		from wire services and o	ther media institutions				
	C	Sidebars, profiles, update	es, follow-ups, team re	porting, investigative	CO3		
		reporting					
	Unit 4	Specialized areas of Jour					
	A	Human interest pieces, fea		-	CO4		
		reporting - Column writing					
	В	Writing for beats: Sports,	business, politics, crin	ne, fashion, food,	CO4		
		technology, arts and entertainment, cinema					
	С	Evolution of Journalism with respect to Technology					
	Unit 5	Convergent Journalism					
	A	Nature scope and Definition					
	В	Working of a modern-day	integrated newsroom	- Writing and editing	CO5		
		techniques for text, audio, video, multimedia					
	C	Crowdsourcing, vlog, narrowcasting and web podcasting - Developing					
		interactive maps and grapl	nics				
10	Mode of	Theory					
	examination						
	Weightage	CA MT		ETE			
11	Distribution	15% 109		75%			
12	Other	1 1	Reporting by F W Ho				
	References	10	2. Copy Editing 3rd Edition by Butcher J (Cambridge University Pres				
		1992)					
		3. Editing for Print by	Geoffrey Rogers (Ma	cDonald Book 1993)			
		4. Art and Production	by N.N. Sarkar				

Program: BA (HONS-HONS, WITH RESEARCH)   JOURNALISM & MASS COMMUNICATION	School: SSMFE Batch : 2024-2028									
Branch: NA   Semester: III   1   Course Code   BCJ239   Course Title   Contemporary Media and Gender Studies   3   Contact Hours (L-T-P)   3-0-0   Course Type   Compulsory	_	•		Current Academic Year: 2	025-2026					
Course Code   Contemporary Media and Gender Studies			T							
Course Title   Contemporary Media and Gender Studies   3										
Credits   3   4   Contact Hours (L-T-P)   3-0-0   Course Type   Compulsory				ndies						
Course Type   Compulsory    Course Type   Compulsory    Course Objective   The objective of this course is to:  1. Familiarize the student with the sociology and psychology of media and gender.  2. Demonstrate how theories from gender and media apply to modern media systems.  The course is designed to inculcate the understanding of the sociology and psychology of media. This course will help the students to understand the interrelation of media and the society and media and the audiences.  8 Outline syllabus   CO Mapping    Unit 1   Theorizing Gender and Media    1   Concepts and Constructs- Agency and women in third world   CO1    2   Social Structure, Indian Social System   CO1    3   Media & Its Audiences - Media & Individual Citizens   CO1    Unit 2   Content, Image & Representations in the News Media    1   Representations of Femininities   CO2    2   Masculinities in the News Media   CO2    3   Gendered Violence and Transgression- Feminist Activism   CO2    coverage    Unit 3   Media content and different genres    1   Society & Religion   Basic understanding of various religious values.    2   Role of media in gender sensitization   CO3    3   Media & Content - Gender, Race and Class, Global Media   CO3    Content.    Unit 4   Gender & Advertising    1   Constructing "Beauty" - Masculinities in Advertising   CO4    Mediated Body Images   CO4			1 1	ntemporary victia and Gender Studies						
Course Type   Compulsory										
The objective of this course is to:   Objective   The objective of this course is to:   1. Familiarize the student with the sociology and psychology of media and gender.   2. Demonstrate how theories from gender and media apply to modern media systems.   The course is designed to inculcate the understanding of the sociology and psychology of media. This course will help the students to understand the interrelation of media and the society and media and the audiences.   Outline syllabus   CO Mapping	-			·						
Objective  1. Familiarize the student with the sociology and psychology of media and gender. 2. Demonstrate how theories from gender and media apply to modern media systems.  The course is designed to inculcate the understanding of the sociology and psychology of media. This course will help the students to understand the interrelation of media and the society and media and the audiences.  8. Outline syllabus	5									
gender. 2. Demonstrate how theories from gender and media apply to modern media systems.  7	3		J J	ociology and psychology of m	edia and					
2. Demonstrate how theories from gender and media apply to modern media systems.  7		33,000.70		ociology and psychology of in	cuia anu					
The course is designed to inculcate the understanding of the sociology and psychology of media. This course will help the students to understand the interrelation of media and the society and media and the audiences.  8 Outline syllabus CO Mapping  Unit 1 Theorizing Gender and Media  1 Concepts and Constructs- Agency and women in third world CO1  2 Social Structure, Indian Social System CO1  3 Media & Its Audiences – Media & Individual Citizens CO1  Unit 2 Content, Image & Representations in the News Media  1 Representations of Femininities CO2  2 Masculinities in the News Media CO2  3 Gendered Violence and Transgression- Feminist Activism CO2  Coverage Unit 3 Media content and different genres  1 Society & Religion – Basic understanding of various religious values.  2 Role of media in gender sensitization CO3  3 Media & Content – Gender, Race and Class, Global Media CO3  Content.  Unit 4 Gender & Advertising  1 Constructing "Beauty" - Masculinities in Advertising CO4  2 Mediated Body Images CO4				ender and media apply to mod	ern					
Description   psychology of media. This course will help the students to understand the interrelation of media and the society and media and the audiences.			media systems.							
interrelation of media and the society and media and the audiences.    CO	7		_	_						
8 Outline syllabus CO Mapping  Unit 1 Theorizing Gender and Media  1 Concepts and Constructs- Agency and women in third world CO1 2 Social Structure, Indian Social System CO1 3 Media & Its Audiences – Media & Individual Citizens CO1 Unit 2 Content, Image & Representations in the News Media 1 Representations of Femininities CO2 2 Masculinities in the News Media CO2 3 Gendered Violence and Transgression- Feminist Activism CO2 CO2 Unit 3 Media content and different genres 1 Society & Religion – Basic understanding of various religious values. 2 Role of media in gender sensitization CO3 3 Media & Content – Gender, Race and Class, Global Media Content. Unit 4 Gender & Advertising 1 Constructing "Beauty" - Masculinities in Advertising CO4 2 Mediated Body Images CO4		Description								
Unit 1 Theorizing Gender and Media  1 Concepts and Constructs- Agency and women in third world  2 Social Structure, Indian Social System  3 Media & Its Audiences – Media & Individual Citizens  CO1  Unit 2 Content, Image & Representations in the News Media  1 Representations of Femininities  CO2  2 Masculinities in the News Media  CO2  3 Gendered Violence and Transgression- Feminist Activism coverage  Unit 3 Media content and different genres  1 Society & Religion – Basic understanding of various religious values.  2 Role of media in gender sensitization  CO3  Media & Content – Gender, Race and Class, Global Media Content.  Unit 4 Gender & Advertising  1 Constructing "Beauty" - Masculinities in Advertising  CO4  Mediated Body Images  CO1				ty and media and the audience						
Unit 1	8	Outline syllab	bus							
1 Concepts and Constructs- Agency and women in third world 2 Social Structure, Indian Social System CO1 3 Media & Its Audiences – Media & Individual Citizens CO1 Unit 2 Content, Image & Representations in the News Media 1 Representations of Femininities CO2 2 Masculinities in the News Media CO2 3 Gendered Violence and Transgression- Feminist Activism CO2 Coverage Unit 3 Media content and different genres 1 Society & Religion – Basic understanding of various religious values. 2 Role of media in gender sensitization CO3 3 Media & Content – Gender, Race and Class, Global Media Content. Unit 4 Gender & Advertising 1 Constructing "Beauty" - Masculinities in Advertising CO4 2 Mediated Body Images		Unit 1	Theorizing Conder and Media		Mapping					
2 Social Structure, Indian Social System CO1 3 Media & Its Audiences – Media & Individual Citizens CO1 Unit 2 Content, Image & Representations in the News Media 1 Representations of Femininities CO2 2 Masculinities in the News Media CO2 3 Gendered Violence and Transgression- Feminist Activism coverage Unit 3 Media content and different genres 1 Society & Religion – Basic understanding of various religious values. 2 Role of media in gender sensitization CO3 3 Media & Content – Gender, Race and Class, Global Media Content. Unit 4 Gender & Advertising 1 Constructing "Beauty" - Masculinities in Advertising CO4 2 Mediated Body Images CO5			9	d woman in third world	CO1					
3										
Unit 2 Content, Image & Representations in the News Media  1 Representations of Femininities CO2 2 Masculinities in the News Media CO2 3 Gendered Violence and Transgression- Feminist Activism CO2 coverage  Unit 3 Media content and different genres 1 Society & Religion – Basic understanding of various religious values. 2 Role of media in gender sensitization CO3 3 Media & Content – Gender, Race and Class, Global Media CO3 Content.  Unit 4 Gender & Advertising 1 Constructing "Beauty" - Masculinities in Advertising CO4 2 Mediated Body Images CO4			-							
1 Representations of Femininities CO2 2 Masculinities in the News Media CO2 3 Gendered Violence and Transgression- Feminist Activism CO2 coverage  Unit 3 Media content and different genres 1 Society & Religion – Basic understanding of various religious values. 2 Role of media in gender sensitization CO3 3 Media & Content – Gender, Race and Class, Global Media CO3 Content.  Unit 4 Gender & Advertising 1 Constructing "Beauty" - Masculinities in Advertising CO4 2 Mediated Body Images CO4					COI					
2 Masculinities in the News Media CO2  3 Gendered Violence and Transgression- Feminist Activism CO2 coverage  Unit 3 Media content and different genres  1 Society & Religion – Basic understanding of various religious values.  2 Role of media in gender sensitization CO3 3 Media & Content – Gender, Race and Class, Global Media CO3 Content.  Unit 4 Gender & Advertising 1 Constructing "Beauty" - Masculinities in Advertising CO4 Mediated Body Images CO4		1		in the News Media	602					
3 Gendered Violence and Transgression- Feminist Activism coverage  Unit 3 Media content and different genres  1 Society & Religion – Basic understanding of various religious values.  2 Role of media in gender sensitization CO3  3 Media & Content – Gender, Race and Class, Global Media CO3  Content.  Unit 4 Gender & Advertising  1 Constructing "Beauty" - Masculinities in Advertising CO4  Mediated Body Images CO4			•							
Unit 3 Media content and different genres  Society & Religion – Basic understanding of various religious values.  Role of media in gender sensitization  Media & Content – Gender, Race and Class, Global Media Content.  Unit 4 Gender & Advertising  Constructing "Beauty" - Masculinities in Advertising  Mediated Body Images  CO4										
Unit 3 Media content and different genres  1 Society & Religion – Basic understanding of various religious values.  2 Role of media in gender sensitization  3 Media & Content – Gender, Race and Class, Global Media Content.  Unit 4 Gender & Advertising  1 Constructing "Beauty" - Masculinities in Advertising  CO4  Mediated Body Images  CO4		3	_	n- Feminist Activism	CO2					
1 Society & Religion – Basic understanding of various religious values.  2 Role of media in gender sensitization CO3  3 Media & Content – Gender, Race and Class, Global Media Content.  Unit 4 Gender & Advertising 1 Constructing "Beauty" - Masculinities in Advertising CO4  2 Mediated Body Images CO3		Unit 3		<u> </u>						
values.  2 Role of media in gender sensitization CO3  3 Media & Content – Gender, Race and Class, Global Media CO3  Content.  Unit 4 Gender & Advertising  1 Constructing "Beauty" - Masculinities in Advertising CO4  2 Mediated Body Images CO4					CO3					
3 Media & Content – Gender, Race and Class, Global Media Content.  Unit 4 Gender & Advertising  1 Constructing "Beauty" - Masculinities in Advertising CO4  2 Mediated Body Images CO4		•		numg of various rengrous						
Content.  Unit 4 Gender & Advertising  Constructing "Beauty" - Masculinities in Advertising  CO4  Mediated Body Images  CO4		2	Role of media in gender sensitization	1	CO3					
1 Constructing "Beauty" - Masculinities in Advertising CO4 2 Mediated Body Images CO4		3		d Class, Global Media	CO3					
2 Mediated Body Images CO4		Unit 4	Gender & Advertising							
, ,		1	Constructing "Beauty" - Masculinitie	es in Advertising	CO4					
3 Feminism and Consumption CO4		2	Mediated Body Images		CO4					
		3	Feminism and Consumption		CO4					

Unit 5	Psychology	Psychology of media audiences					
1	Gender dis	Gender disparity in media careers					
2	Media & A	Media & Adolescent, media & women					
3	Gender Mo	Gender Movements and agencies around the world					
Mode of exam	mination	Theory					
Weightage D	istribution	CA	MTE	ETE			
		15%	10%	75%			
Text book/s*	Text • The Media and Modernity: A Social Theory of the Media, J B Th						

Schoo	l: SSMFE	Batch:	2024-2028						
Progr	am: BA (HONS	S./HONS.	WITH RESEARCH)	Current Academic Year: 2025-202	26				
JOUR	JOURNALISM & MASS COMMUNICATION								
Branc	h: NA	Semeste	er: III						
1	Course Code	•	BCJ 240						
2	Course Title		Socio-Economic & Political Issues						
3	Credits	3							
4	Contact Hours	s (L-T-P)	(L-T-P) (3-0-0)						
5	Course Type	I	Discipline Elective						
6	Course	The ob	ojective of the course	is					
	Objective	1. To	develop intellectual	skills to evaluate and analyse the mea	nings of news				
		and	information.						
		2. To	develop the basic und	lerstanding of the Contemporary Issue	S.				
		3. To	create a foundation t	o further understand journalism and c	communication				
		pro	processes in context of political, economic, social, and cultural realities of						
		con	temporary world.						
8	Course	This c	lass will be focused of	n inculcating the knowledge of conten	nporary issues.				
	Descripti	It will	also help students t	o understand the contemporary social	l, political and				
	on		_	country. This class will help stude					
				ry issues required to excel in the field	of Journalism				
			edia studies.		_				
9	Outline syllab	us			CO Mapping				
	Unit 1	India	an political systems						
	A	India	n Political system- P	arty systems- Political ideologies-	CO1				
		Righ	t wing- leftists- centr	ist-socialists- Democrats					
	В	Marx	xism-Anarchism-Con	nmunism-capitalism-Democracy-	CO1				
			ity Politics						
	С	Socia	alism- Liberalism- Fa	scism- Authoritarianism	CO1				
	Unit 2		a's Foreign Relation						
	A		n Foreign policy sind	e independence	CO2				
	В	Politi	ics in South Asia		CO2				
	С		and the world		CO2				
	Unit 3	Majo	or world organizatio	ons					

	A	UNO -	- WHO,U	JNICEF, UNI	ESCO a	and ILOWTO, UNDP, World	CO3	
		Bank a	and IMF					
	В	SAAR	C, BRIC	S, NAM, OI			CO3	
	С	OECD	OECD-ITU-WTO-UNIDO-UNESCAP etc.					
	Unit 4	Social	Systems	8				
	A	Castei	sm- v	arna system	Racial	Diversity-Regionalism-	CO4	
		Comm	Communalism- Tribalism Ethnocentrism- Traditions- Untouchability-slavery- need for Feminism					
	В	Ethno						
		femini						
	С	Family	Family- Marriage-Women issues-Dowry- Equality					
	Unit 5	Econo	Economics in India					
	A	Indian	Indian economy overview					
	В	Indian	Indian economic systems				CO5	
	С	Role o	f globali:	zation in ecor	nomy.		CO6	
10	Mode of exam	ination	Theory					
	Weightage	CA		MTE	Е	TE		
11	Distribution	15%		10%	7.	5%		
12	Text	1.	Tapan B	iswal Human	Rights	Gender and Environment, Vina	Books	
	book/s*	2.	Prof. S.	D. Muni India	an and l	Nepal, Konark Publisher		
		3.	Madan (	Gopal India tl	nrough	the Ages, Publication Division		
		4. Muchkund Dubey Political Issues Prakash Chander Internation						
		Po	olitics					
13	Other	INDIA	2019: To	know the ye	ar-long	event.		
	References							

Scho	ool: SSMFE	Batch: 2024-2028						
Prog	gram: BA (HON	NS./HONS. WITH RESEARCH)	Current Academic Ye	ear: 2025-				
JOU	RNALISM & N	MASS COMMUNICATION	2026					
Bran	nch: NA	Semester: III						
1	Course Code	BCJ 320						
2	Course Title	Film Appreciation & History of Cinema						
3	Credits	3						
4	Contact Hours	L-T-P) <b>3-0-0</b>						
5	Course Type	Discipline Elective						
6	Course	Familiarize the student with the language and aesthetics of films						
	Objective	2. Help the learner develop an under	standing of basic technique	ues used in				
		storytelling in cinema.						
		3. Offer a varied perspective of Main	nstream, Parallel and region	onal cinema				
		in India						
		4. Enable the student to discuss Ir	nternational Cinema & th	neir film				
		making styles.	films with the intent of w	vaitin a				
		4. Help the student critically analyse film reviews	e minis with the intent of v	vriung				
8	Course		nce the students' under	estanding and				
0	Description	_	This course is designed to enhance the students' understanding an knowledge of Regional, National and International Cinema of different					
	Description	genres, so that the students can ana						
		subtexts, along with aesthetics, tech						
		world cinema.	ques una socijuening u	approments or				
9	Outline sylla	bus		CO				
				Mapping				
	Unit 1	Intro to Language of Cinema						
	A	Common Cinematic Terms (Shot, S	equence, Scene, Plot,	CO1				
		Theme, Story, Scripting, Screenplay	y and Story-Boarding)					
	В	Film Genres- Fiction		CO1				
	С	Non-fiction		CO1				
	Unit 2	Basics of Film Appreciation						
	A	Evolution of Cinema (Silent, Talkie	es, Colour Films)	CO2				
	В	Semiotics in Cinema		CO2				
	С	Cinematography, Sound and Editing		CO2				
	Unit 3	Hindi and Parallel Indian Cinema						
	A	Introduction to Indian Cinema and i	•	CO3				
	В	Important films and filmmakers of i	mainstream Indian	CO3				
		Cinema		200				
	C	Parallel Indian Cinema		CO3				
	Unit 4	Regional and Offbeat Indian Cine	ema	COA				
	A	Regional Indian Cinema		CO4				
	В	Offbeat regional cinema		CO4				
	C	Impact of the single screen v/s mult		CO4				
	Unit 5	Overview of International Cinema	a	005				
	A	European Cinema		CO5				

	В	Cinema in A	Cinema in Asian Countries CO5						
	С	Major turnir	Major turning points and trends in international cinema						
10	Mode of	Theory	Theory Theory						
	examination								
	Weightage	CA	CA MTE ETE						
11	Distribution	15%	15% 10% 75%						
12	Text	1. Film Ar	t, Film History	by David Bordwell & Kristin The	omson,				
	book/s*	Publishe	Publisher: McGraw-Hill						
		2. How to	2. How to Read a Film: Movies, Media, and Beyond-James Monaco						
13	Other	Anatom	Anatomy of Film by Bernard F.Dick						
	References	• Art of W	Art of Watching Films by Joseph M. Boggs, Dennis W. Petrie,						
		<ul> <li>Understand</li> </ul>	anding the Fili	m: An Introduction to Film					
		<ul> <li>Appreci</li> </ul>	ation, Mcgraw	- Hill Education					
		Our Film	ns: their films	by Satyajit Ray, Publisher: Orient	BlackSwan,				
		Education	on; 10th editio	n (1 August 2012),, Publisher: Ox	ford University				
		Press; 30	Oth edition (15	July 2009)					

School: SSMFE Batch: 2024-2028									
Prog	gram: BA (HC	ONS./H	ONS. WITH R	RESEARCH)	Current Academic Year: 2025-2	2026			
JOU	RNALISM & 1			ATION					
Bra	Branch: NA Semester: III								
1	Course Cod		BCJ241						
2		Course Title Print & Convergent Media Lab							
3	Credits	Credits 1							
4	Contact Ho	urs (L-	T-P)	0-0-2					
5	Course Typ	e	Compulsory						
6	Course		1.To develop the practical aspects of journalistic writings						
	Objective		-	•	t of editing news reports				
	3. To study the applications of professional journalism in news editing								
		4.To understand the working of newsroom							
	Course				the aim to impart the knowledge				
	Description		competency of writing and editing among the students. The course will help the						
				erstand and ap	ply the concepts, tools of effec	tive written			
			communication.						
9	Outline syllab	ous				CO			
	TT24 1	NI				Mapping			
	Unit 1 A	Nev	vs inition and Ty	nos of Noves		CO1			
	В	For	mats and Princ	iples of News	Writing	CO1			
	С		vs Values and	Worthiness		CO1			
	Unit 2		ting						
	A	Def	inition and pri	nciples		CO2			
	В	Too	ols and Technic	que of Editing		CO2			
	C	Rev	vriting and Pro	of Reading		CO2			
	Unit 3		vsroom						
	A	Stru	ecture and fund	ction of newsro	om	CO3			
	В	Fun	damentals of g	good writing: R	evise, rewrite and checklist	CO3			
	С	Hea	dline: Types, 1	principles and v	writing techniques	CO3			
	Unit 4	Edi	torial Depart	ment					
	A	Maj	pping editorial	department and	d editorial board	CO4			

	В	Role, function	CO4						
	С	Writing the	CO4						
	Unit 5	Application of journalistic writing and ethical issues							
	A	The signification	The significance of journalistic writing						
	В	Photo editin	Photo editing, caption writing and photo features						
	С	Exaggeration	CO6						
10	Mode of exami	nation Jury/Practical							
	Weightage Dist	tribution	CA	CE (VIVA)	ETE				
11			25%	25%	50%				
12	Text book/s*	B2B Digital N		Strategy: How to	Use New Frameworks and M	odels to			
		Achieve Grov	vth by Sir	non Hall					
13	Other	Digital + Mar	keting &	Vice Versa: Featu	ring Digital Strategies like the	I-Journey,			
	References	the I-Relevant	t content,	the Spiral Strategy	y and much more byJuan A. F	lores			
		Sanchez							

Program: BA (HONS./HONS. WITH RESEARCH)   JOURNALISM & MASS COMMUNICATION	JOU Brai	ool: SSMFE	Batch: 2024-2028							
Semester: III	Brai	gram: BA (HO	S./HONS. WITH RESEARCH)   Current Academic Year: 2025-	2026						
1 Course Code 2 Course Title 3 Credits 4 Contact Hours (L-T-P) 5 Course 6 Objective 7 The objective of this course is to: 1		RNALISM & M	ASS COMMUNICATION							
2 Course Title Art of Designing & Layout  3 Credits 1  4 Contact Hours (L-T-P) 0-0-2  5 Course Type Compulsory  6 Course Objective The objective of this course is to:  1. Introduce the basics of layout, design and production of newspaper/magazine.  2. Impart knowledge on conducting various types of print productions.  3. Familiarize with the types of software and tools used for newspaper layout, design and production.  4. Study the applications of different tools and software in creating print productions.  5. Understand the steps involve in layout design and publication of a newspaper/magazine  8 Course Description The course aims to equip students to honk skills and capacity to meet the challenges and demands of the layout and designing in print media. The curriculum lays stress on both theoretical and applications. The theoretical portion indicates the students to know how the technological aspects of print media. While as, the application will give the good use of new tools of print media and image editing software.  9 Outline syllabus CO  Mappin		nch: NA	Semester: III							
Contact Hours (L-T-P)   0-0-2	1	Course Code	BCJ242							
4 Contact Hours (L-T-P) 0-0-2  5 Course Type	2	Course Title	Art of Designing & Layout							
5 Course Type Compulsory 6 Course Objective The objective of this course is to: 1. Introduce the basics of layout, design and production of newspaper/magazine. 2. Impart knowledge on conducting various types of print productions. 3. Familiarize with the types of software and tools used for newspaper layout, design and production. 4. Study the applications of different tools and software in creating print productions. 5. Understand the steps involve in layout design and publication of a newspaper/magazine  8 Course Description The course aims to equip students to honk skills and capacity to meet the challenges and demands of the layout and designing in print media. The curriculum lays stress on both theoretical and applications. The theoretical portion indicates the students to know how the technological aspects of print media. While as, the application will give the good use of new tools of print media and image editing software.  9 Outline syllabus CO Mappin	3	Credits	1							
Course Objective  The objective of this course is to:  1. Introduce the basics of layout, design and production of newspaper/magazine.  2. Impart knowledge on conducting various types of print productions.  3. Familiarize with the types of software and tools used for newspaper layout, design and production.  4. Study the applications of different tools and software in creating print productions.  5. Understand the steps involve in layout design and publication of a newspaper/magazine  8. Course Description The course aims to equip students to honk skills and capacity to meet the challenges and demands of the layout and designing in print media. The curriculum lays stress on both theoretical and applications. The theoretical portion indicates the students to know how the technological aspects of print media. While as, the application will give the good use of new tools of print media and image editing software.  9. Outline syllabus  CO Mappin	4	Contact Hours	(L-T-P) <b>0-0-2</b>							
Objective  1. Introduce the basics of layout, design and production of newspaper/magazine.  2. Impart knowledge on conducting various types of print productions.  3. Familiarize with the types of software and tools used for newspaper layout, design and production.  4. Study the applications of different tools and software in creating print productions.  5. Understand the steps involve in layout design and publication of a newspaper/magazine  8 Course  Description  The course aims to equip students to honk skills and capacity to meet the challenges and demands of the layout and designing in print media. The curriculum lays stress on both theoretical and applications. The theoretical portion indicates the students to know how the technological aspects of print media. While as, the application will give the good use of new tools of print media and image editing software.  9 Outline syllabus  CO  Mappin	5	Course Type	Compulsory							
newspaper/magazine.  2. Impart knowledge on conducting various types of print productions.  3. Familiarize with the types of software and tools used for newspaper layout, design and production.  4. Study the applications of different tools and software in creating print productions.  5. Understand the steps involve in layout design and publication of a newspaper/magazine  8 Course  Description  The course aims to equip students to honk skills and capacity to meet the challenges and demands of the layout and designing in print media. The curriculum lays stress on both theoretical and applications. The theoretical portion indicates the students to know how the technological aspects of print media. While as, the application will give the good use of new tools of print media and image editing software.  9 Outline syllabus  CO  Mappin	6	Course	The objective of this course is to:							
2. Impart knowledge on conducting various types of print productions.  3. Familiarize with the types of software and tools used for newspaper layout, design and production.  4. Study the applications of different tools and software in creating print productions.  5. Understand the steps involve in layout design and publication of a newspaper/magazine  8 Course  Description  The course aims to equip students to honk skills and capacity to meet the challenges and demands of the layout and designing in print media. The curriculum lays stress on both theoretical and applications. The theoretical portion indicates the students to know how the technological aspects of print media. While as, the application will give the good use of new tools of print media and image editing software.  9 Outline syllabus  CO  Mappin		Objective	1. Introduce the basics of layout, design and production of							
3. Familiarize with the types of software and tools used for newspaper layout, design and production.  4. Study the applications of different tools and software in creating print productions.  5. Understand the steps involve in layout design and publication of a newspaper/magazine  8 Course Description The course aims to equip students to honk skills and capacity to meet the challenges and demands of the layout and designing in print media. The curriculum lays stress on both theoretical and applications. The theoretical portion indicates the students to know how the technological aspects of print media. While as, the application will give the good use of new tools of print media and image editing software.  9 Outline syllabus  CO Mappin		newspaper/magazine.								
layout, design and production.  4. Study the applications of different tools and software in creating print productions.  5. Understand the steps involve in layout design and publication of a newspaper/magazine  8 Course Description The course aims to equip students to honk skills and capacity to meet the challenges and demands of the layout and designing in print media. The curriculum lays stress on both theoretical and applications. The theoretical portion indicates the students to know how the technological aspects of print media. While as, the application will give the good use of new tools of print media and image editing software.  9 Outline syllabus  CO Mappin										
4. Study the applications of different tools and software in creating print productions.  5. Understand the steps involve in layout design and publication of a newspaper/magazine  8 Course Description Course aims to equip students to honk skills and capacity to meet the challenges and demands of the layout and designing in print media. The curriculum lays stress on both theoretical and applications. The theoretical portion indicates the students to know how the technological aspects of print media. While as, the application will give the good use of new tools of print media and image editing software.  9 Outline syllabus CO Mappin			**	ewspaper						
productions.  5. Understand the steps involve in layout design and publication of a newspaper/magazine  8 Course Description Challenges and demands of the layout and designing in print media. The curriculum lays stress on both theoretical and applications. The theoretical portion indicates the students to know how the technological aspects of print media. While as, the application will give the good use of new tools of print media and image editing software.  9 Outline syllabus CO Mappin										
5. Understand the steps involve in layout design and publication of a newspaper/magazine  8 Course				ating print						
8 Course Description The course aims to equip students to honk skills and capacity to meet the challenges and demands of the layout and designing in print media. The curriculum lays stress on both theoretical and applications. The theoretical portion indicates the students to know how the technological aspects of print media. While as, the application will give the good use of new tools of print media and image editing software.  9 Outline syllabus  CO  Mappin			•							
8 Course Description The course aims to equip students to honk skills and capacity to meet the challenges and demands of the layout and designing in print media. The curriculum lays stress on both theoretical and applications. The theoretical portion indicates the students to know how the technological aspects of print media. While as, the application will give the good use of new tools of print media and image editing software.  9 Outline syllabus  CO  Mappin										
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portion indicates the students to know how the technological aspects of print media. While as, the application will give the good use of new tools of print media and image editing software.  CO  Mappin		Description								
print media. While as, the application will give the good use of new tools of print media and image editing software.  Outline syllabus  CO  Mappin										
of print media and image editing software.  9 Outline syllabus CO Mappin										
9 Outline syllabus CO Mappin				new tools						
Mappin	0	Outline syllaby	1 0 0	CO						
	9	Outilile syllable	S							
Onit I I Thit Layout Design- An introduction		Unit 1	Print I avout Design. An Introduction	Wiapping						
1 Principles and Process Lay-out and Graphic Design CO1				CO1						
2 Newspaper format: Full format, Tabloid and Magazine CO1			<u> </u>							
Newspaper Layout, Makeup and Dummy; Elements of Visual CO1										
Communication: Shape, Colour, Texture;		3		001						
_		Unit 2	Communication. Shape, Colour, Texture,							
7 71 6 1 77			Aesthetic Aspects of Print Layout Design	CO2						
		1	Aesthetic Aspects of Print Layout Design Text and Sizes, Typography, Colour and Visual	CO2						
· · ·			Aesthetic Aspects of Print Layout Design  Text and Sizes, Typography, Colour and Visual representation, Form, spacing							
Rule, Window, Initial Letters, Ornaments and Border		2	Aesthetic Aspects of Print Layout Design  Text and Sizes, Typography, Colour and Visual representation, Form, spacing  Visual Aesthetics Balance, Contrast, Rhythm, Unity	CO2						
Unit 3 Software and Tools for Layout Design		2	Aesthetic Aspects of Print Layout Design  Text and Sizes, Typography, Colour and Visual representation, Form, spacing  Visual Aesthetics Balance, Contrast, Rhythm, Unity  Flags, Masthead and headlines, Rules: Column Rule, Cut off	CO2						
1 PageMaker, Quark Express, Coral Draw CO3		1 2 3	Aesthetic Aspects of Print Layout Design  Text and Sizes, Typography, Colour and Visual representation, Form, spacing  Visual Aesthetics Balance, Contrast, Rhythm, Unity  Flags, Masthead and headlines, Rules: Column Rule, Cut off Rule, Window, Initial Letters, Ornaments and Border	CO2						
2 Photoshop, In-design CO3		1 2 3 Unit 3	Aesthetic Aspects of Print Layout Design  Text and Sizes, Typography, Colour and Visual representation, Form, spacing  Visual Aesthetics Balance, Contrast, Rhythm, Unity  Flags, Masthead and headlines, Rules: Column Rule, Cut off Rule, Window, Initial Letters, Ornaments and Border  Software and Tools for Layout Design	CO2 CO2						
3 Practicing modular design, Makeup lines (Vertical, Diagonal, CO3		1 2 3 Unit 3 1	Aesthetic Aspects of Print Layout Design  Text and Sizes, Typography, Colour and Visual representation, Form, spacing  Visual Aesthetics Balance, Contrast, Rhythm, Unity  Flags, Masthead and headlines, Rules: Column Rule, Cut off Rule, Window, Initial Letters, Ornaments and Border  Software and Tools for Layout Design  PageMaker, Quark Express, Coral Draw	CO2 CO2						
Circular, Horizontal), folio line and typography with layout		1 2 3 Unit 3 1 2	Aesthetic Aspects of Print Layout Design  Text and Sizes, Typography, Colour and Visual representation, Form, spacing  Visual Aesthetics Balance, Contrast, Rhythm, Unity  Flags, Masthead and headlines, Rules: Column Rule, Cut off Rule, Window, Initial Letters, Ornaments and Border  Software and Tools for Layout Design  PageMaker, Quark Express, Coral Draw  Photoshop, In-design	CO2 CO2 CO3 CO3						
software tools		1 2 3 Unit 3 1 2	Aesthetic Aspects of Print Layout Design  Text and Sizes, Typography, Colour and Visual representation, Form, spacing  Visual Aesthetics Balance, Contrast, Rhythm, Unity  Flags, Masthead and headlines, Rules: Column Rule, Cut off Rule, Window, Initial Letters, Ornaments and Border  Software and Tools for Layout Design  PageMaker, Quark Express, Coral Draw  Photoshop, In-design  Practicing modular design, Makeup lines (Vertical, Diagonal,	CO2 CO2 CO3 CO3						

Unit 4	4 Printin	g Technology	7			
1	Desk To	Desk Top Publishing				
2	Offset F	Offset Printing, Digital Printing				
3		Colour Printing: Techniques, Colour composition, Colour Separation and correction				
Unit :	1	o Preparatio				
1		nge Design /F Advertisemen	CO5			
2	Newspa	per Design ar	CO5			
3	Magazi	ne Design and	CO6			
Mode	of examination	Jury/Practical/Viva				
Weigh	htage	CA	CE (Viva)	ETE		
Distri	bution	25%	25%	50%		
Text l	oook/s*	<ol> <li>N. N Sarkar, Art and Print Production. Oxford         University Press (2013)     </li> <li>Dawn Sokol, Graphic Design: Princeton Architectural Press</li> </ol>				
		(2015) 3. Prema	anand M E, Media Stud A PUBLICATIONS, K	ies I Print Media I		

			2024-2028						
Progr	am: BA (He	ONS./HONS	S. WITH RESEARCH)	Current Academic Year: 20	25-2026				
JOUR	RNALISM &	MASS CO	MMUNICATION						
Bran	ch: NA Se	mester: III							
1	Course Cod	le	BCJ243						
2	Course Title	Title Photography & Image Editing							
3	Credits		1						
4	Contact Ho	urs (L-T-P)	(0-0-2)						
5	Course Typ	e Discipl	ine Elective						
6	Course	The obje							
	Objective	1. To b	ouild skills in creatively us	ing various Image Editing So	ftware for PCs				
			Mobile.						
		2. To d	evelop ability of editing dig	ital photos fluently on Adobe I	Photoshop.				
8	Course			tudents with the knowledge an					
	Description	1		e editing. Students will learn se	veral tools and				
			to edit images.						
9	Outline syll	labus			CO				
					Mapping				
			naging Workflow	Software for PCs and Mobile					
		CO1							
		Raster							
	• Understanding common terms likeResolution, Depth, Unit 1 Cropping, Scaling, Hue, Saturation, Vibrance, Sharpness, etc.								
			togram & its importance						
			ge Editing on Adobe Phot standing Photoshop Interface	•	CO2				
	Unit 2		<ul><li>Photoshop Toolbox &amp; Shortcut Keys</li><li>Creating Selection</li></ul>						
			e and Poster Making						
			ge Editing on Adobe Phot	oshop – II					
			<u> </u>	Colour Channels, Blending	CO3				
		Options et							
	Unit 3	<ul><li>Adding</li></ul>	g and subtracting of digital p	picture elements (like					
		clouds, ha	ir, makeup, tattoos etc)						
		• Skin to	one correction Using Digital	Filters and scripts.					
	Unit 4	Advanced	<b>Photoshop Practice</b>						
		• Can	nera RAW		CO4				
		<ul><li>Usir</li></ul>	ng Image adjustment options	S					
		• Le	vels, Curves						
		Brig	htness and Contrast						
		<ul><li>Con</li></ul>	verting color Photo in to Bl	ack & White and Vice Versa					
		<ul> <li>Digi</li> </ul>	tal Photo Restoration, Photo	Stitching Digital Panoramas					
		• Crea	ating High Dynamic Range	Images on Photoshop					
	Unit 5	Lightr	room Basic						
<u> </u>					1				

	Ph To bru	otos, Library ols, Selectiv ishes, Expor	ghtroom keyboard shortcuts, Importing and Organizing os, Library & Develop Modules, Photo Fixing & Adjustment s, Selective Adjustments and Special Effects, Lightroom nes, Exporting and Saving, Additional effects, Real Time kflow, Colour correction					
10	Mode of examina	tion	Practical/Jury					
11	Weightage	CA	CE (VIVA)	ЕТЕ				
	Distribution	25%	25%	50%				
12	Text	• Ad	Adobe Lightroom CC and Photoshop CC for					
	book/s*	Pho	Photographers Classroom in a Book by Lesa Snider					
13	Other References	• The	The Adobe Photoshop Lightroom CC Book for					
		Dig	gital Photographers by	Scott Kelby				
	• Teach Yourself Lightroom by Rod Lawton (Editor) -							
		Future Publishing Limited						
		• Lig	ghtroom CC Complete	e Training by Serge Ramelli &				
		Da	eare Stevens					

Sch	nool: SSMF	E Batch :2023-2027					
	0	(HONS./HONS. WITH RESEARCH) Current Academic Year:  & MASS COMMUNICATION	2025-2026				
	nch: NA	Semester: III					
1	Course Co	<u> </u>					
2	Course Tit						
3	Credits	1					
4		ours (L-T-P) <b>0-0-2</b>					
5	Course Ty	pe Discipline Elective					
6	Course The objective of this course is to:						
	Objective • Debate on various aspects of Indian history, art, and culture						
		<ul> <li>Critically examine multiple socio-economic and political issue</li> </ul>					
		Demonstrate critical thinking abilities to analyze and sug	gest				
		alternatives					
8	Course	This course will seek to introduce undergraduate students to contemp	•				
	Descripti It will not just explore the critical dimensions of contemporary Indian politics						
	on	and society but also introduce students to the intellectual debates on k	ey issues.				
9	Outline s	vilabus	СО				
	Outilité s	ynaous	Mapping				
	Unit 1	Multimedia presentations	тиррив				
	1	Learn to prepare a multi-media and oral presentation for seminars	CO1				
	2	Understand Marginalization, Socio-economic Equality &					
		Reservation					
	3	Understand National Freedom Movement (1857-1947)	CO1				
	Unit 2	Seminar					
	1	Understand the concept of seminar	CO2				
	2	Types of Seminars	CO2				
	3	Importance of seminars in current scenario	CO2				
	Unit 3	Exercises					
	1	Exercise 1 – Conduct and participate in a debate on social issues	CO3				
	2	Exercise 2 – Conduct and participate in a group discussion on	CO3				
	2	social issues	002				
	3	Exercise 3 - Organize a seminar on Sustainable development	CO3				
	Unit 4	Exercises	00.4				
	1	Understand and discuss Judicial Activism.	CO4				
	2	Make a presentation on Women Safety	CO4				
	3	Make a presentation on Gender Equality.	CO4				
	Unit 5	Group discussion / presentation					
	1	Public Health,	CO5				
	2	Hygiene & Sanitation: Swachh Bharat Abhiyaan	CO5				
1.0	3	Role of Media in a democracy	CO6				
10	Mode of	examination Jury / Practical					

11	Evaluat	Weightage	CA	CE(VIVA)	ETE			
	ion	Distribution	25%	25%	50%			
12	Text	1. Tapan Biswal Human Rights Gender and Environment, Vina Books						
	book/s*	2 Prof. S.D. Muni Indian and Nepal, Konark Publisher						
		3 Madan Gopal India through the Ages, Publication Division						
		Muchkund Dubey Political Issues Prakash Chander International Politics						
13	Other References		1. INDIA 20	19: To know the	year-long event.			

Sch	nool: SSMFE	Bate	ch: 202	4-2028		
Pro	gram: BA (HO	NS./HONS. V	VITH RESEARC	H)	Current Academic Y	ear: 2025-2026
JO	URNALISM & M	ASS COMM	IUNICATION			
Bra	nch: NA	<b>Semester:</b>	III			
1	Course Code	RBL001				
2	Course Title	Research	<b>Based Learning</b>	– <b>I</b>		
3	Credits	0				
4	Contact Hours	(L-T-P)	0-0-4			
	Course Type	Co-Requis	site			
5	Course	The obj	ective of this cou	ırse is to	):	
	Objective		•		search ability of the stud	
			<del>-</del>		of the students towards s	ociety and various
			affecting media a		•	
					g skills of the students.	
7	Course		e is designed to	inculc	ate the research value	and skills among the
	Description	students.				
8	Outline syllabu	ıs				CO Mapping
	Unit 1		of Project/ Disse			CO1
	Unit 2	• List o	f Project/ Dissert	ation pr	oposal area shall be	CO2
		floate	d to the students			
	Unit 3	• Mutua	al Agreement sign	ned bety	ween Supervisor &	CO3
		Stude	nt			
	Unit 4	• Subm	ission of proposa	l form b	y student to the	CO4
			=		or of the Department	
		after a	pproval from the	Superv	visor	
	77.4.5					G0 # G0 (
	Unit 5		Review of Topic			CO5,C06
			d Review of Top	01C		
			oval of Topic	m/Desi	note to DO DCO	
	Mode of over		ing of Dissertation		ects to PO-PSO	
	Mode of exam		Only An Audit		00/	
Breakage Distribution CA -100			CA -100%	MTE -	·U%	

Sc	chool: SS	MFE	Batch: 2024-2028					
Pr	rogram:	BA (H	ONS./HONS. WITH RESE	025-2026				
JC	JOURNALISM & MASS COMMUNICATION  Branch: NA Semester: III							
Branch: NA Semester: III								
1	Course Code <b>OPE</b>							
2	Course	Title	Radio Jockeying, Podca	st and Prog	ramme Production			
3	Credits		3					
4	Contact	Hours	(L-T-P) <b>0-2-2</b>					
	Course	Type	Minor Elective					
5	Course		The objective of this cour					
	Objectiv	ve	1. Familiarize the s	students with	h different aspects of Radio	Programming &		
			Radio Production					
					lize and deliver radio progran			
				e importance	e of Voice, punctuation & vo	ocabulary in Radio		
			Programming					
				difference	between outdoor and st	udio-based Radio		
			production.					
7	Course		This course is specially d	esigned to d	eal with various elements of r	radio production		
	Descrip	tion	process. Beginning with	conceptualiz	ation of the radio program, va	arious stages of the		
			production process keepi	ng in view tl	ne nature of audience and the	zone of broadcast		
			will also be dealt with.					
8	Outline	syllabu	S			CO Mapping		
	Unit 1	Radio	: An Introduction					
	A	Introd	action to radio, its de	evelopment	as a medium of mass	CO1		
		comm	unication.					
	В	Functi	ons, Characteristics & lim	itations of R	adio. Different types of	CO1		
		Radio	Commercial Radio, Com	munity Radi	o, Satellite Radio &			
		Intern	et Radio					
	C	Introd	action to Sound, Importan	ce of Sound	in Producing Radio	CO1		
			mmes, Doppler Effect					
	Unit 2		Format & different stag	es				
	A	Stages	of Radio Production			CO2		
		a.	Pre-Production – (Idea, r		. ,			
		b.			Listening, Recording, using			
			ed sounds, (execution, req	uisite, challe	enges), Podcast			
		C.	Post Production					
	В		ent formats of radio progra		111	CO2		
	С				c and Non music formats,	CO2		
	different formats- talk, discussion, interviews, magazine show, fillers							
	TT */ 3		entary, features etc.					
$\mid \perp \mid$	Unit 3		Jockeying Division To	DI :	.1	G02		
	A		Modulation Pitch, Tempo		* *	CO3		
	D		ation and pronunciation, v		ing.	G02		
	В	Use of	microphones & Console	handling		CO3		

C	OB re	cordings & L	CO3					
Unit 4	Radio	Radio: Writing & Editing						
A	Writin	ng for Radio-	Styles & Struct	ure		CO4		
В	Art of	taking Interv	iew for Radio			CO4		
С	Radio	Editing: Tool	s & Technique	S		CO4		
Unit 5	Radio	Programme	s Production					
A	Produ	cing Radio In	terviews, Talks	, Magazine Show, Phor	nos	CO5		
В	Produ	cing Public So	ervice Announc	cement, Promo and Jing	gles	CO5		
С	Final	Project Submi	ssion and Prese	entation		CO6		
Mode of	f exami	nation	Jury					
Weigh	itage	CA	CE(Viva) ETE		ETE			
Distrib	ution	25%		25%	50%			
Text bo	ok/s*	Keith, Mich	ael C & Krause	, Joseph M. (1989) — '	'The Radio Sta	tion".		
Other	•	Aspina	ll, R. (1971) Ra	dio Production, Paris: U	UNESCO.			
Referen	References • Flemming, C		ing, C. (2002) T	g, C. (2002) The Radio Handbook, London: Routledge. Keith, M.				
	(1990)							
	Radio Production, Art & Science, London: Focal Press McLe				eish, R. (1988)			
	•	Technic	ques of Radio P	Production, London: Foo	cal Press			
	•	Chatter	ji, P.C. (1993) -	— "Indian Broadcasting	g".			

Sch	ool: SSMFE	Batch: 2024-2028							
Pro	Program: BA (HONS./HONS. WITH RESEARCH) Current Academic Year: 202								
JOU	RNALISM & M	IASS COMMUNICATION							
Bra	nch: NA	Semester: III							
1	Course Code	VOF202							
2	Course Title	Smartphone Film Making							
3	Credits	3							
4	Contact Hours	(L-T-P) <b>0-2-2</b>							
	Course Type	Co-Requisite							
5	Course	This course aims at enriching the minds of those students who have a							
	Objective	learning the techniques of filmmaking using a smartphone for a varie	_						
		(Cinema, Television, Advertisement, Film Festivals, etc.) in the bro	ader context						
		of the Media and Entertainment industry							
7	Course	This course provides an introduction to smartphone filmmaking an	d the use of						
	Description	audio integrated with visuals	T -: -						
8	Outline syllabu	ıs	СО						
		T. a	Mapping						
	Unit 1	Smartphone Film Making							
	A	Introduction to the basic concepts of smartphone filmmaking	CO1						
	В	Why smartphone filmmaking is an important and versatile option?	CO1						
	С	Appreciation of films made on smartphones	CO1						
	Unit 2	Introduction to Smartphone as a tool for Film Making							
	A	The Equipment	CO2						
	В	Important Apps and Platform	CO2						
	С	The Audio:	CO2						
		Sound Perception and its use for different situation							
		• Importance of sound in films and introduction to sound recording							
		Microphones and their pickup patterns							
		Microphone placement and usage							
		Sound perspective and practical application							
	Unit 3	Basic Smartphone Film Techniques							
	A	Photos: Composition, leading lines and the rule of thirds, Depth of	CO3						
		field and selective focus							
	В	Video:	CO3						
		Significance of different camera angles     Characteristics and impact of various dimensions of Shate							
		<ul> <li>Characteristics and impact of various dimensions of Shots</li> <li>White balance</li> </ul>							
		<ul> <li>Colour wheel and colour temperatures</li> </ul>							
		•							
	С	Selection of a viewpoint	CO3						
	Unit 4	Idea to Screen							
	A	Story Idea and basics of screenwriting	CO4						
	В	Characterization and shooting on location	CO4						
	С	Lighting: Continuity of lighting, How to use ambient light?	CO4						

Unit 5	<b>Editing Esse</b>	Editing Essentials				
A	Imaginary lin	ne: 30 &	x 180-degree	rule and placement of t	the camera	CO5
В	Introduction	to Vide	o Editing usi	ng mobile apps like Kii	ne Master	CO5
С	Visualization	s: Capt	ure a scene in	5 shot		CO6
Mode of examination			Jury			
Weightage	•					
Distribution	Weightage		CA	CE (Viva)	ETE	
	Distribution	1	25%	25%	50%	
Text book/s*	The Digital <b>Filmmaking</b> Handbook. Mark Brindle					
Other	Smartphone Movie Maker by Stoller Bryan					
References	The Smartph	one Filı	mmaking Ha	ndbook by Neil Philip S	Sheppard	

Scl	hool: SSMFE	Batch: 2024-2028				
Pro	ogram: BA (HO	ONS./HONS. WITH RESEARCH) Current Academic Year: 2025-202	26			
JO	URNALISM &	MASS COMMUNICATION				
Bra	anch: NA	Semester: III				
1	Course Code	ARP207				
2	Course Title	Communicative English III – Logical Skills Building and Soft	Skills			
3	Credits	2				
4	Contact Hours	· · · · · · · · · · · · · · · · · · ·				
	Course Status					
		To enhance holistic development of students and improve their				
		employability skills. To provide a 360-degree exposure to learning	_			
		of Business English readiness program, behavioral traits, achieve				
5	Course Object	communication levels and a positive self-branding along with aug	_			
		numerical and altitudinal abilities. To step up skill and upgrade sti				
		across varied industry needs to enhance employability skills. By the				
		this semester, a student will have entered the threshold of his/her	1 <sup>st</sup> phase of			
		employability enhancement and skill building activity exercise.				
	Course Descri		=			
7			employment readiness and combines elements of soft skills and numerical			
		abilities to achieve this purpose.				
8	Outline syllab	bus	~~			
	Unit 1	BELLS (Building Essential Language and Life Skills)	CO Mapping			
		Know Yourself: Core Competence. A unique and interactive approach				
	A	through an engaging questionnaire to ascertain a student's current				
	A	skill level to design, architect and expose a student to the right	CO1			
		syllabus as also to identify the correct TNI/TNA levels of the student.				
	В	Techniques of Self Awareness   Self Esteem & Effectiveness				
	D	Building Positive Attitude   Building Emotional Competence	CO1			
		Positive Thinking & Attitude Building   Goal Setting and SMART				
	C	Goals – Milestone Mapping   Enhancing L S R W G and P (Listening	CO1			
		Speaking Reading Writing Grammar and Pronunciation)				
	Unit 2	Introduction to APTITUDE TRAINING- Reasoning- Logical/				
		Analytical				
	A	Syllogism   Letter Series   Coding, Decoding, Ranking & Their	CO2			
		Comparison Level-1				
	В	Number Puzzles	CO2			
	C	Selection Based on Given Conditions	CO2			
	Unit 3	Quantitative Aptitude				
	A	Number Systems Level 1   Vedic Maths Level-1	CO3			
	В	Percentage, Ratio & Proportion   Mensuration - Area & Volume	CO3			
		Algebra				
	Unit 4	Verbal Abilities – 1	CO4			
	A Reading Comprehension					

В	Spotting the Errors CO4				
Unit 5	Time & Priority Management				
A	Steven Covey Time Management Matrix CO5				
В	Creating Self Time Management Tracker CO6				
Weightage	Class Assignment/Free Speech Exercises / JAM – 60%   Group				
Distribution	Presentations/Mock Interviews/GD/ Reasoning, Quant & Aptitude – 40%				
	Wiley's Quantitative Aptitude-P Anand   Quantum CAT – Arihant Publications				
	Quicker Maths- M. Tyra   Power of Positive Action (English, Paperback,				
Text book/s*	Napoleon Hill)   Streets of Attitude (English, Paperback, Cary Fagan, Elizabeth				
	Wilson) The 6 Pillars of self-esteem and awareness – Nathaniel Brandon / Goal				
	Setting (English, Paperback, Wilson Dobson				

## TERM 4

Scho	ool: SSMFE	Batch: 2024-2028						
Prog	gram: BA (HON	NS./HONS. WITH RESEARCH) Current Academic Year: 2025-2						
		ASS COMMUNICATION						
Bra	nch: NA	Semester: IV						
1	Course Code	BCJ245						
2	Course Title	Advertising: Principles & Practices						
3	Credits	3						
4	Contact Hours	(L-T-P) <b>3-0-0</b>						
	Course Type	Elective						
5	Course Objective	<ul> <li>Familiarize with psychological and cultural advertisement for different media</li> <li>Understanding of different segment and categories of</li> </ul>	<ul> <li>The objective of this course is to:</li> <li>Familiarize with psychological and cultural approach of advertisement for different media</li> <li>Understanding of different segment and categories of advertisement</li> <li>Understanding of means; methods to achieve desired creativity in an advertisement</li> </ul>					
7	Course	The course is aimed to make students learn the skills and kr	nowledge about					
	Description	the basic of advertising and its basic principles and pr	ractices.					
8	Outline sylla	bus	СО					
			Mapping					
	Unit 1	Advertising						
	1	Meaning, definition and its role	CO1					
	2	Growth and development of India and world	CO1					
	3	Advertising as a communication tool	CO1					
	Unit 2	Unit II: Advertising process						
	1	Models of advertising, AIDA, DAGMAR and Maslow Hierarchy model	CO2					
	2	Types of advertising and its characteristics,	CO2					
	3	Classification of advertising on basis of PA target audience, area, medium, purpose.	CO2					
	Unit 3	Classification of Advertising						
	1	Types and Classification of Advertising	CO3					
	2	Factors determining advertising opportunity of a	CO3					
		product/service/idea.						
	3	Types of Appeals and Advertising Messages	CO3					
	Unit 4	Structure, Role and Function of Advertising Agency	ac.					
	1	Advertising Agency: Evolution, Types, Structure	CO4					
	2	Functions of Various Departments and their Roles	CO4					
	3	Agency – Client Relations and Pitching Process	CO4					
	Unit 5	Advertising Objectives; Execution	001					
	1	Segmentation, Positioning and Targeting Media	CO6					
		selection, Planning, Scheduling						

2	Marketin	g Strategy	CO5			
3	Research	CO5				
	Agency-Structure					
Mode of examination		Theory				

		CA	MTE	ETE			
Weightag	e Distribution	15%	10%	75%			
Text	1. Advertis	sers Hand	lbook 20	01; D V Gandhi; New Delhi	; Indraprastha		
book/s*	Prakash	an; 1999.					
	2. Advertis	sing Man	agement,	,-2010, Jaishri , Jethwaney a	nd Jain, Shruti, New		
	Delhi, C	xford U	niv. Press	S.			
	3. Bland, N	Michael E	Effective	media relations: how to get	results London:		
	Kogan I	Page,1990	5.				
	4. Brand R	isk: Add	ing Risk	Literacy to Brand Managem	ent-2008, Abrahams		
	Dvid, E	ngland, C	Gower, 20	008.			
Other Ref	Other References Ogil			on Advertising; Prion Book	s Ltd.		

Scł	nool: SSMFE	Batch : 2024	Batch: 2024-2028					
Pro	ogram: BA (HON	S./HONS. WITH	RESEARCH)	<b>Current Academic Yea</b>	ar: 2025-2026			
JO	URNALISM & MA	ASS COMMUNIC	CATION					
Bra	anch: NA	Seme	ster: IV					
1	Course Code	urse Code BCJ232						
2	Course Title	<b>Public Relation</b>	& Corporate Con	nmunication				
3	Credits	4						
4	Contact Hours (L	л-Т-P)	3-1-0					
5	Course Type	Compulsory						
6	Course	The objective	of this course is to:					
	Objective		-	nding of various theorie	es and principles of			
		public rela						
				R in different sectors s	such as government,			
		•	tor, NGOs and Corp		1 1 1 1 6 11			
				ifferent writing style a	nd skills for public			
		relations o		of	a oo Dublia aninian			
		-	_	of various concepts such	n as Public opinion,			
8	Course			about the applied PR.  depth understanding of	f the concents and			
0	Description			ns and Corporate Commu	•			
	Description	= =		evolution and various the				
			•	tills needed in the field,				
			•	is will also make the stu	· ·			
				along with the knowled				
				mmunication through it.				
9	Outline syllabus				CO Mapping			
	Unit 1	Public Relat	ion: An Introducti	on				
	1	PR: Concept	and Principles		CO1			
	2	Origin and D	evelopment of PR		CO1			
	3	PR in Public	Sector and PR in Pr	rivate Sector	CO1			
	Unit 2	Writing and	<b>Editing Skills in F</b>	ublic Relation				
	1	Multi News I	Release, press Relea	se	CO2			
	2	House Journa	al,		CO2			
	3	Bulletin Boar	d, Backgrounders		CO2			
	Unit 3	Public Relat	ion Campaign					
	1	Essentials of	PR Campaign		CO3			
	2	Preparing a P	R Campaign		CO3			
	3		ing and Content An	alysis	CO3			
	Unit 4		blic Relation					
	1	Political and	Civic Communicati	on	CO4			
	2		External Communic	ation	CO4			
	3	Propaganda a			CO4			
	Unit 5	Applied Pub						
	1 Image and Reputation Managements CO5				CO5			

	2	Brand buildi	CO5				
	3	Social Marke	eting and Even	Management	CO6		
10	Mode of examination	on	Theory				
11	Weightage	CA	MTE	ETE			
	Distribution	15%	15% 10% 75%				
12	Text book/s*	Public Relati	ion By J. Jethav	waney, N.D. Phinix, I	New Delhi		
13	Other References	1. The Public	Relation Hand	lbook, Alison Theake	er, Routeledge		
		2. Sage Hand	lbook of Public	Relations, Robet L.	Heath		
		3. Jansampar	3. Jansampark By Gulab Kothari, Patrika Publication, Jaipur				
		4. Social Med	dia and Public	relations, Judy Motio	n, Robert L. Heath, Shirley		
		Leitch					

Sch	ool: SSMFE	Batch : 2024-2028		
Pro	gram: BA (H	ONS./HONS. WITH RESEARCH) Current Academic Year: 2025	5-2026	
JOURNALISM & MASS COMMUNICATION				
Branch: NA Semester: IV				
1	Course Code	BCJ246		
2	Course Title	Radio Programming and Production*		
3	Credits	3		
4	Contact Hou			
5	Course Type			
6		The objective of this course is to:  • Familiarize the students with the basic concepts of audio production		
	Objective	Describe radio as a medium of mass communication		
		Describe the process of radio programme production & evaluation		
8	Course	After understanding the basics of writing for radio, this course is designed to		
	Description	give hand-on practical experience to students. The course will help the students to		
		sharpen their skills by producing different programmes for radio.	СО	
9	Outline syll	abus	Mapping	
	Unit 1	Understanding the Medium	Mapping	
	1	Radio as Medium of Mass Communication	CO1	
	2	Radio Broadcasting in India (pre and post-independence)	CO1	
	3	Different Types of Radio Stations and Transmissions: On the Basis	CO1	
		of Reach: National, Regional, Local and Community		
	4	Organizational Structure and Functionaries of a Radio Station:	CO1	
		Govt. and Private		
	Unit 2	Programme Formats		
	1	Radio Announcement and Links	G02	
	1	Radio Talk	CO2	
	2	Radio Interview and Discussion	CO2	
		Radio Feature and Documentary		
	3	Radio Commentary	CO2	
	3	Radio Play/Drama	CO2	
	4	Radio Ads (Social and Commercial)	CO2	
	+	Phone-in and Radio Bridge	CO2	
	Unit 3	Radio Production and Transmission Process		
	1	Elements of Radio Programme	CO3	
		Radio Production Process		
	2	Equipment used in Radio Production: Types of Microphones,	CO3	
		Headphones and	CO3	
	3	Talk Backs, Audio Mixers and Transmitters, Recording,	CO3	
	3	Broadcasting and Troubleshooting		
	4	Indoor: Studio, Acoustics and Perspective	CO3	
	<u> </u>	Outdoor: Ambience and Noise	203	
	Unit 4	Post Production and Evaluation		
	1	Adding Sound Effects and Music	CO4	

	2	Audio Filte	CO4					
	3	Evaluation	Evaluation: Process and Measurement Techniques					
	4	Editing and	d Mixing		CO4			
	Unit 5	Broadcast No	ews					
	1	Newsroom	organization and st	tructure and functions	CO5			
	2	Newsroom	functions		CO5			
	3	News Bulle headlines	CO6					
	4	Radio New	Radio News Magazine					
10	Mode of exa	mination	Jury / Practical(	*with approval from Dean Academics)				
11	Weightage Distribution	CA - 25%	CE(VIVA) – 25%	ETE – 50%				
12	Text book/s*	Radio Produ	ction, Robert McLe	eish, Focal Press				
13	Other References	Boyd, Peter 2.Essential	Broadcast Journalism: Techniques of Radio and Television News, Andrew Boyd, Peter Stewart, Ray Alexander, Focal Press Essential Radio Journalism: How to Produce and Present Radio News Professional Media Practice), Paul Chantler & Peter Stewart, Methuen Drama Publication					

School: SSMFE		Batch: 2024-2028						
Progr	am: BA (HONS	./HONS. WITH RESEARCH) Current Academic Year					: 2025-2026	
JOUR	NALISM & MAS	SS COMMUNICATION						
Branc	ch: NA	Semester: IV						
1	Course Code	BCJ234						
2	Course Title	Advertis	sement	Lab				
3	Credits	2						
4	Contact Hours	(L-T-P)	((	<b>)-1-2</b> )				
5	Course Type	Disciplin	ne Elec	tive				
6	Course	·		the course is to		•		
	Objective		-			ation in advertisement		
			_		nethods to	achieve desired creativity in a	nn	
			isement					
	Course					production planning	v to most the	
	Course					to honk skills and capacited sing planning and production	•	
	Description	U				retical and applications.	•	
			-			now how the technologic		
		Advertis		es the stude	ints to Ki	now now the technologic	cai aspects of	
9	Outline syllabu		mg.				CO Mapping	
9	Unit 1	1	andina	Creativity			CO Mapping	
	A	Concept					CO1	
	В			Creativity			CO1	
	С	Creative					CO1	
	Unit 2	Creative		iig			COI	
	A	Words a		ıro			CO2	
	В	Art Dire		116			CO2	
	С	Copywri					CO2	
	Unit 3	Creative		aa			CO2	
				ng and Ideati	on		CO3	
	A B					arious Creative Thinking	CO3	
	С					arious Creative Thinking	CO3	
	Unit 4			s Steps and S	stages		CO3	
		Creative		<u> </u>			CO4	
	A	Concept					CO4	
	В		-	nd Stages				
	C	Planning		min = 0 E	4:c		CO4	
	Unit 5	_		ning& Exec		agution	CO5	
	A			y Formulatio				
	В		_	ory Strategie	es, The	Creative Brief Message	CO5	
	C	Execution		ing commais			CO6	
10	C Made of even			ing campaign	G.,		CO6	
10	Mode of exami			ry/Practical/V				
11	Weightage Dis	tribution	CA 25%	CE(VIVA)	50%			
11			25%	23%	30%			

12	Text book/s*	1.	Advertisers Handbook 2001; D V Gandhi; New Delhi; Indraprastha
			Prakashan; 1999.
		2.	Advertising Management,-2010, Jaishri , Jethwaney and Jain, Shruti, New
			Delhi, Oxford Univ. Press.
		3.	Bland, Michael Effective media relations : how to get results London:
			Kogan Page, 1996
13	Other	1.	Essential for Media Planning -1993 Arnold M Barbar USA, NTC Business
	References		Book, 1993.
		2.	Mohan Mahender Advertising Management: Concepts & Cases; Tata
			McGraw Hill Publishers
		3.	Lewis Herschell GordionThe Complete Advertising and Marketing
			Handbook: East West Books(Madras) Pvt.Ltd., Chennai

Sch	School: SSMFE Batch: 2024-2028							
Pro	Program: BA (HONS./HONS. WITH RESEARCH) Current Academic Year: 2025-2026							
JOU	URNALISM & 1	MASS COMMUNICATION						
Bra	nch: NA	Semester: IV						
1	Course Code	BCJ235						
2	Course Title	Animation Storyboarding & Graphics						
3	Credits	2						
4	Contact Hours	(L-T-P) <b>0-1-2</b>						
	Course Type	Discipline Elective						
5	Course	The objective of this course is to:						
	Objective	1. Introduce the fundamental elements of Animation.						
		2. Emphasis on learning the representations, perceptions and approximately 2.	pplications of					
		animation, graphics and multimedia						
7	Course	This studio is designed to introduce to students the art of giving						
	Description	through motion and storytelling. The course emphasizes foundation						
		of motion, visual storytelling, non-linear forms of motion, interacti	ve					
		visualizing, and diverse approaches to motion graphics.	T					
8	Outline syllabu	1S	CO					
			Mapping					
	Unit 1	Basics of Animation and Graphics						
	1	Animation: origin and growth, Basic principle of animation,	CO1					
		elements and types,						
	2	Story board, Role of computers in animation, Computer language	CO1					
		for animation, Layout and Designing	G0.1					
	3	Basic of sketching, still life and assignment of basic drawing,	CO1					
		Composition of basic elements, Work in different media, such as						
	Unit 2	drawing, collage, and painting,  Basics of 2D Animation						
			CO2					
	2	Understanding the concept of 2 D Animation.	CO2					
	2	Colour theory and basics, Incorporating sound into 2D animation.	CO2					
	3	Create, Edit and working with Animation Graph	CO2					
	Unit 3	Introduction to Material Animation	CO2					
	1	Introduction to Material Animation.	CO3					
	1	Different Styles in material animation.	CO3					
		Popular material animation and other techniques.						
	2	Different Techniques Available for Material Animation.	CO3					
	3	Creating short material animation film	CO6					
	Unit 4	Basics Graphics						
	1	Introduction to graphic designing	CO4					
	2	Design elements, Photoshop basics	CO4					
	3	Create media content using photoshop	CO6					
	Unit 5	Multimedia Technologies Concept						
	1	Understanding Multimedia Technology	CO5					
	1							

2	Fundament	Fundamentals of Creative Multimedia							
3	Audio Vis	Audio Visual, Graphic & Animation content for multimedia							
	platforms	platforms							
Mode of exami	nation	J	ury/Practical/Vi						
Weightage Dis	tribution		CA	CE (Viva)	ETE				
			25%	25%	50%				
Text book/s*			Ze-Nian Li, Skeleton Creek, Fundamentals of Multimedia						
Other References		pic	Content Marke						

Scl	hool: SSMFE	Batch : 2024-2028	
Pro	ogram: BA (HON	S./HONS. WITH RESEARCH) Current Academic Year: 2025	-2026
JO	URNALISM & MA	ASS COMMUNICATION	
Br	anch: NA	Semester: IV	
1	Course Code	BCJ 247	
2		Public Relation & Corporate Communication Production Lab	
3	Credits	1	
4	Contact Hours (L	, l	
		Compulsory	
5	Course	The objective of this course is to:	
	Objective	1. Introduce the application of corporate communication	to achieve
		organisational goals	D 1111
		2. Discuss the role of strategy in corporate communicationl students with different writing style and skills for public relations	
		3. Give hands-on skills in conceiving and implementing	
		communication programmes.	corporate
7	Course	This class will deal with an in depth understanding of the concepts and	d principles
'		related to Public Relations and Corporate Communication. This class	
	_	deal not only with the evolution and various theories related to PR by	
		the various writing skills needed in the field, making the students aw	
		and ethics in it.	
8	Outline syllabus		СО
			Mapping
	Unit 1	Press Conference	
	1	PR Writing - press releases	CO1
	2	Preparing Press Kit	CO1
	3	Organize dummy Press Conference	CO1
	Unit 2	Public Relations Campaign	
	1	Ideation of PR Campaign	CO2
	2	Planning of PR Campaign	CO2
	3	Execution of PR Campaign	CO2
	Unit 3	Corporate Publication	
	1	Writing, editing and production of corporate publications - House	CO3
		Journal	
	2	Brochures, Booklets, leaflets and folder.	CO3
	3	Bulletin Board, Backgrounders	CO3
	Unit 4	Crisis Management	
	1	Crisis Management and Plan in PR	CO4
	2	Crisis Management in Corporate Communication	CO4
	3	Case Studies – Crisis Management in PR & CC	CO4

Unit 5	Corpo	Corporate Communication in Digital Age							
1	Financ	Financial Communication in the Digital Age Investor Relations							
2	Online	Case Studie	es. Corporat	te Communication Channels Co	rporate	CO5			
	Websi	te Facebook,	Twitter, L	inkedIn, You Tube Accounts Co	orporate				
	Blog.								
3	Buildi	ng Online Co	orporate Co	ommunity		CO6			
Mode of examination	on		Jury / Pr	Jury / Practical					
Weightage Distribu	ition	CA	CE (Viva) ETE		ETE				
		25%	25% 50%						
Text book/s*	Public	Relation B	y J. Jethav	waney, N.D. Phinix, New Del	lhi				
Other References	5. The	Public Rela	ation Hand	lbook, Alison Theaker, Route	eledge				
	6. Sag	e Handbook	c of Public	Relations, Robet L. Heath					
	7. Jans	7. Jansampark By Gulab Kothari, Patrika Publication, Jaipur							
	8. Soc	ial Media a	nd Public	relations, Judy Motion, Robe	rt L. Heath	, Shirley			
	Leitch	l							

School: SSMFE				H	Batch: 2024-2028			
Pro	gram: BA (HO	NS./HON	NS. WI	TH RESEA	RCH)	Curre	ent Academic Y	Year: 2025-2026
JOU	RNALISM & M	ASS CC	)MMU	NICATION	T			
Bra	nch: NA	Semes	ster: IV	V				
1	Course Code	]	BCJ24	8				
2	Course Title	Radio	Produ	iction Lab				
3	Credits	1						
4	Contact Hours	(L-T-P)	0	-0-2				
	Course Type		ulsory					
5	Course	T			s course is t			
	Objective	1.				_	oduction of radi	o programmes
		2.					o production	
7	Course			_		_		se is designed to
	Description	_		_	_			ill help the students
			rpen th	eir skills by	producing	different	t programmes fo	
8	Outline syllabi	1						CO Mapping
	Unit 1				o productio			
	1		•		Categories			CO1
	2	_			ortable Audi			CO1
	3				cording / Pe	rspective	e of sound	CO1
	Unit 2	Broad	lcast N	ews				
	1		coom o	CO2				
	2	News	Bulleti	n - 15-minı	ite bulletin,	5 minut	e, news-on-	CO2
			, headli					
	3	Radio	News	Magazine		CO2		
	Unit 3			ammes				
	1			es/documen		CO3		
	2	Radio	comm	entaries, Ra	dio Drama			CO3
	3	Spotli	ght/Tal	ks, etc				CO3
	Unit 4	Voice	for ra	dio progra	mmes			
	1		exercis					CO4
	2	Practio	ce for H	Hindi/Englis	sh/Urdu pro	gramme		CO4
	3	1			st ways to u	se music	in radio	CO4
	Unit 5		ical Pr	-				
	1	Prepar	ring a N	Ausic clock	for FM cha	nnels		CO5
	2	Drawi	ng up f	ixed point	chart for co	nmunity	radios	CO5
	3	Produ	ction o	f Studio bas	sed Radio pr	rogramn	nes in different	CO6
		forma	ts					
	Mode of exam	ination		Jury				
	Weightage Dis	tributio	n	CA	CE (V	/iva)	ETE	
				25%	25%		50%	1
	m (1 1/3	TT "	1 0			1 , 77 :		
	Text book/s*	Handb	ook of	Kadio Prod	auction, Hei	bert Zet	tl, Cengage Lea	rnıng

Other	Broadcast Journalism: Techniques of Radio and Television News,
References	Andrew Boyd, Peter Stewart, Ray Alexander, Focal Press
	Essential Radio Journalism: How to Produce and Present Radio
	News (Professional Media Practice), Paul Chantler & Peter Stewart,
	Methuen Drama Publication
	Radio Production, Robert McLeish, Focal Press

Scl	hool: SSMFE	Batch : 2024-2028	
Pro	ogram: BA (HO	NS./HONS. WITH RESEARCH) Current Acad	lemic Year: 2025-
JO	URNALISM & N	MASS COMMUNICATION 2026	
Br	anch: NA	Semester: IV	
1	Course Code	OPE	
2	Course Title	Still Photography	
3	Credits	3	
4	Contact Hours	(L-T-P) <b>0-2-2</b>	
5	Course Type	Open Elective	
6	Course	1. Describe photography, types of photography, a	and their purpose
	Objective	2. Different composition technique	
		3. Elaborate on basics of visual literacy and comp	position
		4. Lens and its functions	
8	Course	This course provides an introduction to basic visual c	composition and
	Description	Photography techniques	
9	Outline syllal	ous	CO Mapping
	Unit 1	Introduction to Photography	
	A	What is photography?	CO1
		The role & importance of photography.	
	В	Brief History of photography.	CO1
		How Camera works?	
	C	Principles of Camera Obscura	CO1
		Types of Cameras	
	Unit 2	Principles of Photographic composition	
	A	Concepts of composition	CO2,
	В	Digital Capture	CO2,
	С	Various types of Digital Capture and Image	CO2,
	Unit 3	Lighting	
	A	Sources of light: Natural & Artificial	CO3
		Correct exposure.	
	В	Nature and physical properties of light	CO3
		Direction & angle of light: Front, side, top & back	
	C	Lighting contrast and its control by fill in lights	CO3
		One-, two- & three-point lighting: Key, fill and bac	k
		light	
	Unit 4	Photography Composition	
	A	Rule of 3 <sup>rd</sup> , How to shoot buildings and monument	s CO3,
		Portrait	
	В	Importance of lens in photography	CO5
	С	Different types of camera lenses	CO4, CO5
	Unit 5	Introduction to image editing software Photosho	
	A	Basic image editing technique	CO6
	В	Understanding common terms like Resolution	, CO6

	Depth, Cropping, Scaling, Hue, Saturation, Vibrance,						
	Sharpness,	etc.					
С	Final Proj	ect			CO6		
Mode of exam	ination	JURY	7				
Weightage	CA(In	ternal)	CA(Viva)	ETE/External viva			
Distribution	25%		25%	50%			
Text book/s*	Michael L	angford B	asic Photograp	hy, Focal Press			
	James A. I	olts Rona	ald P. Lovell Ha	andbook of Photography	, Fred C.		
	Zwahlen, J	r. Delmal	Thomsan learn	ning			
	Lee Frost 1	Photograp	hy, Hodder He	adline			
Other Reference							

Scho	ool: SSMFE		Batch: 2024-2028			
`	gram: BA (HONS./I	cademic Yea	r: 2025-2026			
	RNALISM & MASS					
	nch: NA	Semester: IV				
1	Course Code	RBL002				
2	Course Title	Research Based L	earning – I	[		
3	Credits	0				
4	Contact Hours (L-7	Г-Р)		0-0-4		
	Course Type	Co-Requisite				
5	Course Objective	The objective of	this course i	is to:		
				mic research a	•	
						ds society and
				ing media and	•	•
		3. Enhance t	he problem	-solving skills	s of the stude	nts.
7	Course	The course is desi	igned to inc	ulcate the rese	arch value an	nd skills among the
	Description	students.				
8	Outline syllabus					CO Mapping
	Unit 1	Dissertation/ I	Project Mor	nitoring Stage		CO1
	Unit 2	Progress of Prapproval	oject/ Disse	ertation after t	opic	CO2
	Unit 3	Evaluation of	progress of	Project/ Disso	ertation	CO3
		after topic app	oroval			
	Unit 4	• First Review	of the proje	ct by internal	committee	CO4
		(R1)				
	Unit 5	Second Revie	-	oject by interr	nal	CO5, CO6
		committee (R				
	Mode of examinati	on Audit cou	rse			
	Weightage Distribu	ution CA - 10	00 %	MTE – 0%	ETE – 0%	

Sch	nool: SSMFE	Batch: 2024-2028					
Program: BA (HONS./HONS. WITH RESEARCH) Current				Current Academic Year: 2025-2026			
JOURNALISM & MASS COMMUNICATION							
Bra	Branch: NA Semester: IV						
1	Course Code	AR	P306				
2	Course Title	Coı	mmunica	ative English IV – Camp	ous to Corporate		
3	Credits	2	2				
4	Contact Hours (L-T-P) 1-0-2						
	Course Status		Active				

5	Course Objective	To enhance holistic development of students and improve their employability skills. Provide a 360-degree exposure to learning elements of Business English readiness program, behavioral traits, achieve softer communication levels and a positive self-branding along with augmenting numerical and altitudinal abilities. To up skill and upgrade students across varied industry needs to enhance employability skills.									
7	Course Description	This penultimate stage introduces the student to the basics of Human Resources. Allows the student to understand and interpret KRA   KPI and understand Job descriptions. A student also understands how to manage conflicts, brand himself/herself, understand relations and empathize others with level-4 of quant, aptitude and logical reasoning									
8	Outline syllab	us									
	Unit 1	Ace the Interview	CO Mapping								
	A	HR Sensitization ( Role Clarity   KRA   KPI   Understanding JD )   Conflict Management	CO1								
	В	Negotiation Skills   Personal Branding	CO1								
	С	Uploading & Curating Resumes in Job Portals, getting Your Resumes Noticed   Writing Cover Letters   Relationship Management	CO1								
	Unit 2	Introduction to APTITUDE TRAINING, Reasoning, Logical/									
	A	CO2									
	В	B Direction Sense   Statement & Conclusion   Strong & Weak Arguments									
	С	Analogies, Odd One out   Cause & Effect	CO2								
	Unit 3	Quantitative Aptitude									
	A	Average, Ratio & Proportions, Mixtures & Allegation	CO3								
	В	Geometry-Lines, Angles & Triangles	CO3								
	С	Problem of Ages   Data Sufficiency - L2	CO3								
	Unit 4	Verbal Abilities-4									
	A	Antonyms and Synonyms	CO4								
	В	Idioms and Phrases	CO4								
	Unit 5	Problem Solving and Case Studies									
	A	Real time Case Study Solving Exercises	CO5								
	В	Intra student Mock Situation Handling Exercises	CO6								
	Weightage	(CA)Class Assignment/Free Speech Exercises / JAM – 60%   (ET.	E) Group								
	Distribution	Presentations/Mock Interviews/GD/ Reasoning, Quant & Aptitude	-40%								
<ul> <li>Wiley's Quantitative Aptitude-P Anand   Quantum CAT – Publications  </li> <li>Quicker Maths- M. Tyra   Power of Positive Action (English, Pa Napoleon Hill)  </li> <li>Streets of Attitude (English, Paperback, Cary Fagan, Elizabeth The 6 Pillars of self-esteem and awareness – Nathaniel Brandon Setting (English, Paperback, Wilson Dobson</li> </ul>											

Sch	ool: SSMFE	E Batch: 2024-2028					
Pro	Program: BA (HONS./HONS. WITH RESEARCH) Current Academic Year: 2024-2025						
JO	URNALISM & M	IASS COMMUNICAT	TION				
Bra	nch: NA	Semester: IV					
1	Course Code	VAF008					
2	Course Title	Innovation & Entre	epreneurship				
3	Credits	Audit					
4	Contact Hours	(L-T-P)	30Hrs (0-0-0)				
	Course Type	Compulsory					
5	Course	To understand th	e concepts of Innovat	ion and Entrepreneurship			
	Objective	To explore oppor	rtunities to interpret o	rganizational output and efficiency.			
			tively and profession	·			
7	Course	9	*	s necessary for starting independent			
	Description			students with competencies and			
				as, understand the changing business management solutions in terms of start-			
		up ideas.	bry the new business i	management solutions in terms of start-			
8	Outline syllab	1		CO Mapping			
	Unit 1	<b>Understanding Inn</b>	ovation				
	A	Introduction to innov	vation	CO1			
	В	Fundamentals of Inn	ovation	CO1			
	С	Theories of Innovati	on	CO1			
	Unit 2	Innovation Founda	tion				

A	Business in S	usion of Innovation	CO2					
В	Creative thin	king		CO2				
С	Innovation M	<b>I</b> anagement		CO2				
Unit 3	Understand	ing Entrepr	eneurship					
A	Introduction	to Entrepren	eurship	CO3				
В	Design think	ing for Entre	epreneurship	CO3				
С	Startup Meth	ods		CO6				
Unit 4	Entrepreneu	ırship Foun	dation					
A	Opportunity	Analysis		CO4				
В	Assembling and motivating a team							
С	Pitching and	presenting	CO6					
Unit 5	Advance In							
A	Advance Stra	ategy for Inn	ovators and Entrepreneurs	CO5				
В	Finance for I	nnovators ar	nd Entrepreneurs	CO5				
С	Marketing fo	r Innovators	and Entrepreneurs	CO6				
Mode of exami	nation	AUDIT						
Weightage	CA	•	ESE					
Distribution	75%		25%					
Text book/s*	Technology	Ventures: Fr	om Idea to Enterprise. Byers, I	Oorf, and Nelson. 4th				
	Edition. McC	Graw Hill Ed	lucation. Copyright 2015. ISBN	N 978-1259252754				
	(Internationa	l Student Ed	ition).					
Other	Poornima Ch	narantimath,	(2007)"Entrepreneurship Deve	elopment-Small Business				
References	Enterprise",	Pearson Edu	cation.					
 <u>-</u>								

School	: SSMFE		Batch	: 2024-20	)28		
_	m: BA (HONS., COMMUNICAT	/HONS. WITH RESEARCH) JOURNALIS	SM &	Currer 2025-2	nt Academic Year: 026		
Branch	: NA Sen	nester: V					
1	Course Cod	e	BCJ3	14			
2	Course Title	TV Programme Production*					
3	Credits	3					
4	Contact Hou	urs (L-T-P)	1-2-0				
	Course Type	e Compulsory	•				
5	Course Objective	The objective of this course is to: Familiarize the students with the vario Inculcate the skills of writing and equi	_		vision production.		
7	Course Description	The course is designed to provide different Audio- Visual media to the students. To varied and diverse writing for Audio to understand different approaches to a objective writing.	The cours Visual r	se will hel nedium. S	p to understand the tudents will be able		
8	Outline sylla	abus	us				
	Unit 1	<b>Understanding the Medium</b>					
	1	Brief Historical Background of Televis	sion in I	ndia	CO1		
	2	Characteristics and Importance of Tele	evision		CO1		
	3	Various Formats of TV programmes	CO1				
	4	Stages of Programme Production			CO1		
	Unit 2	Pre-Production					
	1	Ideation, Programme Brief, Objectives Research – Recce and Treatment	s, Synop	sis,	CO2		
	2	Scripting a Programme: Story Boardin Breakdown	Scripting a Programme: Story Boarding and Script Breakdown				
	3	Maintaining Continuity, Make-up, Set Costumes, Props, Floor Plan	-designs	,	CO2		
	4	Budgeting			CO2		
	Unit 3	Production					
	1	Steps involved in production and utilization of a TV programme					
	2	Production Personnel: Role and Respo Studio & Location Shoot	Production Personnel: Role and Responsibilities in Studio & Location Shoot				
	3	Single Camera Shoot, Multi Camera S	hoot		CO3		
	Unit 4	Idea to Screen					
	1	Basic concept involved in writing for o	cinema		CO4		

2	Scrip	t writing for different format: Fic	CO4		
3	Scree	enplay writing Technique for ficti	CO4		
Unit 5	Lega	l and Ethical Issues			
	Libel	, slander and privacy	CO5		
	prope	s productions – the public's right erty, context, public figures, tresp ras, names and numbers, police of et	CO5		
		yrights – violations, fair use rules sivity, public domain materials	, piracy,	CO6	
Mode of exam	ninatio	n	with approval from		
Weightage	CA		CE(Viva)	ETE	
Distribution	25%		25%	50%	
Text book/s*		, A. (1997). Broadcast Journalism on: Focal Press.	ism: Techniques of Radio and TV news.		
Other References	A A A A A A A	Belavadi, V. (2013). Video propress.  Hakemulder, J. R., Jonge, F. Journalism. New Delhi, India: A Millerson, G., & Millerson, G. Focal Press,13 edition.  Trewin, J. (2003). Presenting of Amsterdam: Elsevier.  Utz, P. (2006). Today's Video. J Zettl, H. (2005). Television Proc www.tv-handbook.com/index.ht	P. (2005). Broadcast s. n Production. Oxford: c: An Insider's Guide. Farland.		

School: SSMFE				Batch :	2024-2028	
,	_	`	ONS. WITH RESEARC	CH)	Current Academic Year: 20	26-2027
Bra	nch: NA	Seme	ster: V			
1	Course C		BCJ315			
2	Course T	itle	<b>Development Comm</b>	unication	1	
3	Credits	3				
4		Hours (L-T-	, '			
	Course T		Compulsory			
5	Course		bjective of this course i			
	Objective		= =		ng and models of development	
				_	roblems and issues of the devel	_
			<del>-</del>	e of devel	opment communication and rel	ations
			media and society.		is in development sevenses	
7	Course	4.			ia in development coverage.  ary development concerns, adv	oggav and
,	Descripti			•	ary development concerns, adv	-
	Descripti				cation. The course orients and	
		_	pacity of the students in			Cilitatices
8	Outline s		pucity of the students is	ii particip	atory methodologies.	СО
		y Huo us				Mapping
	Unit 1	Models ar	nd Paradigms of Deve	lopment	Communication	
	1		Models: Rostow's D			CO1
				0 1	Theory, Neo-Marxist Theory	
	2				and Alternative Paradigms:	CO1
		Participato	ory, Think local/Act glo	bal - Thi	nk global/Act local	
	3	Economic	and social indicators	of deve	lopment: GDP/GNP, Human	CO1
		Developm	ent Index, Physical Qu	ality of L	ife Index, Communication as	
		an indicate	or, Democracy as an in	dicator, H	Human Rights as an indicator,	
		Social Rel	ations [inequality] Hap	piness Inc	lex	
	Unit 2		ication and Social Cha			
	1		Perspective: Panchayat			CO2
	2	* *	-	mmunicat	tion: Diffusion of Innovation;	CO2
		,	ltiplier; Empathy			
	3				ting Management, MNREGA,	CO2
				pment G	oals (MDGs) and Sustainable	
	<b>T</b> T • • •	Developm				
	Unit 3		d Development	. 1	1 , 5 !!	002
	1	•	performance of Mass M		•	CO3
					edia, Development of	
	2		esign and communicati		1.11.41f	002
	2	•	ent reporting- roles and	-		CO3
		aevelopme	ent reporter, ethics i	n reporti	ng, specialized skills	

	required and issues in development reporting								
	3	ICTs: scope in development communication (SITE Experiment, e	CO3						
		chaupal, e governance,)							
	Unit 4	Behaviour Change Communication: Concept & Approaches							
	1	Processes of Behaviour Change Communication	C04						
	2	Strategic issues and BCC (Health/ Environment/ Consumption)	C04						
	3	Case study of BCC campaigns for social mobilization and policy change	C04						
	Unit 5 Gender and Advocacy								
	1	Women and Human Rights	CO5						
	2	Laws for protection of women's rights	CO5						
	3	Media and gender mainstreaming	CO6						
	Mode of	examination Theory							
	Weightag	ge Distribution CA 15 % MTE 10% ETE 75%							
Text	book/s*	1. Srinivas R. Melkote Communication for Development in the	Third						
		World, Sage, New Delhi	World, Sage, New Delhi						
Othe	2. Lerner Daniel and Schramm Wilbur Communication and Cha	anges in							
Refe	erences	Developing Countries, East West Communication Centre, Honolulu	Developing Countries, East West Communication Centre, Honolulu						
		3. Rogers Everett M Communication and Development: Critical Perspective,							
		Sage, New Delhi							

Sch	School: SSMFE Batch: 2024-2028						
Pro	gram: BA (HO	NS./H	ONS.	WITH RES	SEARCH)	Current Academic Year:	2026-2027
JOU	JRNALISM & I	MASS	COM	<b>IMUNICAT</b>	TION		
Bra	nch: NA	Semo	ester:	V			
1	Course Code		BCJ	303			
2	Course Title	Inter	rnatio	nal and Inte	ercultural Con	nmunication	
3	Credits	4					
4	Contact Hours			4-0-0			
	Course Type		pulso				
5	Course		•	ive of this co			
	Objective	,	•			media in a global context	
						l media organizations	
						ld information and communic	cation order
						omes in developing nations.	
7						tercultural communication.	1: 0
7	Course					vledge about basic understand	
	Description	-			_	ganization. The course will he	eip student
8	Outline evillabu	_	t inioi	mation abou	t toor techniqu	es and impact of media.	СО
0	Outline syllabu	18					Mapping
	Unit 1	Intro	ductio	n to Internat	ional and Inter	cultural Communication	wapping
	1					and intercultural	CO1
	1		munica	<del>-</del>	international a	and intercultural	COI
	2				dentity, cultura	al competence	CO1
	2	ixcy	conce	pts. culture, i	dentity, cuitar	ar competence	COI
	3	Theo	ories of	f intercultura	l communicati	on: cultural dimensions,	CO1
			•			accommodation	
	Unit 2				cation Compete		
	1	Strate	egies 1	for improvin	g intercultural	communication competence	CO2
	2	Cultu	ural ad	laptation and	adjustment in	intercultural encounters	CO2
	3	Over	comin	g intercultur	al communicat	tion barriers: stereotypes,	CO2
		preju	idice, a	and ethnocer	ıtrism		
	Unit 3	Inter	rnatio	nal/Transna	tional Organi	izations	
	1	New	s Agei	ncies – Evolu	ition and Func	tions	CO3
	2	Non-	-Align	ed News Ag	encies Pool (N	ANAP) -operations,	CO3
		succe	ess and	d failure.			
	3	New	Intern	ational Info	mation and Ec	conomic order Demand for	CO3
		NWI	ICO.				
	Unit 4			=	cultural Com		
	1	-		_		ture, Cross-Cultural and	CO4
				ral Commun			
	2				mponents of C		CO4
	3				Communicati		CO4
	Unit 5	Vari	ables	of Intercult	ural Commun	ication	

1	Ethnocent	ltural Shock.	CO5						
2	Cultural tr	Cultural translation, Intercultural Conflict, Intercultural							
	Relationsh	ips and o	cultural ad	aptation.					
3	Developm	ent mode	el of Interc	cultural Sensitivity by MJ	CO6				
	Bennet.								
Mode of exami	xamination Theory								
Weightage Dist	tribution	ETE							
		15 %	10%	75%					
Text book/s*	An Introdu	action to	Intercultu	ral Communication: Identities in a Glo	bal				
	Communi	ty by Fre	d E. Jandt						
Other	1. Intercu	Intercultural Communication: The Indian Context by Ramesh N Rao							
References	2. Intercul	tural Co	mmunicat	ion in Context by Judith Martin and					
	Thomas N	akayama	1						

Scho	School: SSMFE Batch: 2024-2028							
Prog	gram: BA (HO	NS./HON	S. WITH	I RESEAR(	<b>CH</b> )	<b>Current Academic</b>	Year: 2026-2027	
JOU	JRNALISM & I	MASS CO	)MMUN	ICATION				
Bra	nch: NA	Semeste	r: V					
1	Course Code	BCJ310						
2	Course Title	Media: S	Sociology	& Psychology	ogy			
3	Credits	4						
4	Contact Hours	(L-T-P)	4-0-0					
	Course Type	Core Ele	ective					
5	Course	The obje	ctive of t	his course is	to:			
	Objective					sociology and psycho	= -	
						sociology and psycho		
						persuasion, attention, s	social influence,	
		_		ment and em				
7	Course			•		_	of the sociology and	
	Description					=	ts to understand the	
			tion of m	edia and the	society a	nd media and the audi	1	
8	Outline syllabu						CO Mapping	
	Unit 1			- an Introd				
	1					media & society	CO1	
	2			Indian Social			CO1	
	3				ia & Indi	ividual Citizens	CO1	
	Unit 2	Sociolog						
	1			s Media, Ma	ss Media	in Socialization and	CO2, CO6	
		Social R						
	2			& Social Wor			CO2	
	3			inculcating I			CO2	
	Unit 3	Media c						
	1	-	_	on – Basic un	derstand	ing of various	CO3	
		religious						
	2			gender sensit			CO3	
	3		Content	– Gender, R	ace and (	Class, Global Media	CO3	
		Content.						
	Unit 4			Media Psych			201 201	
	1					dia psychology	CO4, CO6	
	2	=	gical eff	ects and influ	ience of	media – media	CO4	
	3	violence Media ef	fect and	nornogranhy	advertis	sing, television	CO4	
	Unit 5			edia audieno		,, wie vision		
	1	_		edia audience			CO5	
	2	_		ent, media &			CO5	
	3			s participatio			CO5	
	Mode of exami	=	Theory	5 participano	n & reali	is shows.		
	Weightage Dis		CA	MTE	ETE			
	Weightage Dis	arounon	СЛ	141117	יווים			

	25 %	25 %	50%	
Text book/s*		•	ry, Images & Audience by Davi David Giles	id Croteau

School: SSMFE				Batch: 2024-2028				
Prog	<b>Program:</b> BA (HONS./HONS. WITH RESEA				Current Academic Year: 2026-2	027		
JOU	RNALISM	& MA	SS COMMUNICATIO	N				
Bra	nch: NA		ester: V					
1	Course Co		BCJ316					
2	Course Tit	le	Data Journalism & M	1obile Jou	ırnalism			
3	Credits	2						
4	Contact Ho	ours (l	L-T-P)	2-0-0				
	Course Ty	pe	Compulsory					
5	Course		The objective of this	course is:				
	Objective		1.To familiarize the s	tudents ab	out the use of mobile in journalism			
			=	_	of mobile technology in news			
			3. To familiarize the	different a	spects of mobile and data journalist	m		
			4. To familiarize abo	out the ev	volution of mobile Journalism and	challenges it		
			faces.					
7	Course				nts with skills and capacity to meet	_		
	Descriptio	n		-	urnalism. This course has been ma	= -		
			=		students interested in making t	heir career in		
			Journalism and New	Media.				
8	Outline sy					CO Mapping		
	Unit 1		rnet and Mobile Jour	nalism				
	1	Netv	vork Society			CO1		
	2	Deve	elopment of internet a	nd online	journalism – web 1.0, web 2.0,	CO1		
			3.0, semantic web and					
	3	Func	damentals concepts a	nd applic	CO1			
		textu	nality, Interactivity, C	lity, Interactivity, Crowdsourcing, RSS, Mashups, Widgets,				
			ssonomy, Social bookmarking, CC, Metrics, Analytics, passive					
		dem	ocratic fundraising (A/	B testing)	tactics, new concepts			
	Unit 2	Dote	a Journalism					
	1		Journalism- concept			CO2		
	2			ssisted re	eporting- infographics - Data	CO2		
			alization- Interactive V			C02		
	3		base Journalism	risuanzan	Oli	CO2		
	Unit 3					002		
			keting for the web	DDC Don	Ad blooks Direct mail navy	CO2		
	1		niques	rrc, rop	s, Ad-blocks, Direct mail, new	CO3		
	2		•	Audian	as dayslanment Casial madia	CO3		
	\ \( \times \)				ce development, Social media, on polls, Message boards,			
			senger, Chat rooms, G					
	3				et and mobile Journalism	CO3		
-	Unit 4		oile journalism	uic mitem	et and moune journalism	CO3		
	1		vsroom for online journ	aliem		CO4		
	2		kpack journalism- Citiz		liem	CO4		
		Dack	Spack Journansin- Citiz	Len Journa	1119111	CU4		

	3	Non-linear story telling				CO4
	Unit 5	New styles of wr	iting			
	1	visual language				CO5
	2	Micro-content				CO5
	3	Narrative journal	ism			CO6
	Mode of ex	xamination	Theory			
	Weightage	Distribution	CA	MTE	ETE	
			15 %	10 %	75%	
Text h	book/s*	<ul> <li>Walk.</li> <li>The Data Journal</li> <li>Data + Journalis</li> <li>Samantha Sunn</li> <li>Web Journalis</li> <li>Online Journal</li> <li>Digitizing the</li> <li>Online News:</li> </ul>	alism Han sm A Stor e sm: Pract lism: Prir News: In Journalis	dbook, Jonathy Driven Applice and Proraciples and Finovation in sm and Inter	Publishing News and Information han Gray broach to Learning Data Reporting, Monise of a New Medium by James Oractices of News for the Web by John Online Newspapers.  The property of the Medium of the Newspapers of Reformation That's Changing the Reformation That's Changing th	Mike Reilly Glen. James C. Frost.

Scho	ool: SSMFE	I	Batch: 2024-2028			
`	`	S./HONS. WITH RESEA	*	Current Academic Year: 20	26-2027	
		ASS COMMUNICATION				
	nch: NA	Semester: V				
1	Course Code	BCJ317				
2	Course Title	Video Editing				
3	Credits	2				
4	Contact Hours	,	1-2			
	Course Type	Compulsory				
5	Course	The objective of this cou				
	Objective			various aspects of Television pr		
			_	sthetics and techniques of editir	_	
				f editing and various possibiliti	es like	
		rhythm & pace, drama				
7	Course	=	_	e different aspects of writing		
	Description			ts. The course will help to und		
			-	io - Visual medium. Students v		
			t approach	es to meet goal through cr	eative and	
		objective writing.			G0	
8	Outline syllabu	S			CO	
	A				Mapping	
	Unit 1	TV Programme Produ				
	1	Field production -			CO1	
		visualizations & pro		scripts, Preproduction and		
		postproduction activities			G0.1	
	2			pre-production planning, Dry	CO1	
	2	runs & walk through, Ti		and a dealers. Conserved	CO1	
	3	Production schedules, W		schedules, Cues and	CO1	
	II:4 2	commands, PCR produc	cuon			
	Unit 2	Practical Exercise	:41- 1: OD	*	CO2	
	1	TV Studio discussion w		-	CO2	
	2	Talk shows with audience		tion, PIC, News story	CO2	
	3	TV Commercial, Docum			CO2	
	Unit 3	Introduction & Princip				
	1	Necessity of Editing and	-	ion of time, Rhythm &	CO3	
		Pace and Dramatic Cont			G0.2	
	2	Difference between Line		<del>_</del>	CO3	
	3	World of Visual: frame,			CO3	
		Shot, Principles & Gram	ımar of Edi	ting, Different stages of		
	WT 1.4	editing	ne 4			
	Unit 4	Editing Aesthetics & Ef			GO 1	
			•	etics, Use of Sound & Sound	CO4	
		Editing, synchronization		0.1	GO 4	
		Final Cut Pro: An Introd	luction, FCI	P: logging video, capturing/	CO4	

	batch capturii	batch capturing, assembling shots			
	Various effec	Various effects & editing techniques, Color Correction			
	Use of Graph	ics, titling			
Unit 5	<b>Editing diffe</b>	rent types of pro	grammes		
	Concept of O	nline editing, Dif	ference between o	online & offline	CO5
	editing				
	Editing of pro	ogrammes of diffe	erent genres		CO6
	Editing of sho	ort documentary&	Montage		CO6
Mode of exan	nination	Jury/Viva/Practi	cal		
Weightage Di	stribution	CA	CE (Viva)	ETE	
		25%	25%	50%	
Text book/s*	Broadcast New	s: Writing, Repor	ting and Producin	g, Ted White and	Frank
	Bernas, Focal I	Bernas, Focal Press, Focal Press, Oxford, 2010			
Other	An introduction to writing for Electronic Media: Scripwriting Essentials Across				
References	the Genres, Ro	berts B. Musburge	er, Focal Press, O	xford, 2007	

Scho	ool: SSMFE	Batcl	h : 2024-	2028				
Prog	Program: BA (HONS./HONS. WITH RESEARCH) Current Academic Year: 2026-2027						r: 2026-2027	
JOU	JOURNALISM & MASS COMMUNICATION							
Brai	Branch: NA Semester: V							
1	Course Code		BCJ313	3				
2	Course Title		Digital 1	Media M	arketing Lab			
3	Credits	2		_				
4	Contact Hour	s (L-T	-P)	0-0-4				
5	Course Type		Compu	lsory				
6	Course	The r	nain obje	ective of t	he course is to	imp	part skills of creating digi	tal marketing
	Objective	conte	nt. This	course wi	ll help the stud	lent	s to use digital media to a	mplify
			•				ake content discoverable i	n search, run
							social media handles.	
	Course			_			to impart the knowled	-
	Description	_	=	_		_	mong the students. The c	=
				to under	stand and ap	ply	the concepts, tools of	digital media
		mark	eting.					
9	Outline syllab	ous						CO
		1						Mapping
	Unit 1			ting Tools				
	A				arketing Tools			CO1
	В	_			rketing Tools			CO1
	С				ital Media Mar			CO1
	Unit 2				al Marketing T	Cools	8	
	A			haring Too				CO2
	В			Sharing To				CO2
	С	Digita	al Audio S	Sharing To	ols			CO2
	Unit 3				& Techniques	s: A(	lvanced	
	A			e, Off Page				CO3
	В		l Media T					CO3
	С					Link	generation tools	CO3
	Unit 4			Marketing				
	A					Face	book Ads, Pay per Click	CO4
	В		•	and evalua				CO4
	С				ate Marketing			CO4
	Unit 5			ed Analyt				
	A				tion, Google Ar	naly	tics	CO5
	В	Webn	naster An	alytics, Sp	rout Social			CO5
	С	Major	project					CO6
10	Mode of exan			Jury/Prac				
	Weightage D	istribut	tion	CA	CE (VIVA)	_	ΓΕ	
11				75 %	25%	25	5 %	
12	Text		_	_		v to	Use New Frameworks an	d Models to
	book/s*	Achie	eve Grow	vth bySim	on Hall			

1	13	Other	Digital + Marketing & Vice Versa: Featuring Digital Strategies like the I-
		References	Journey, the I-Relevant content, the Spiral Strategy and much more byJuan A.
			Flores Sanchez

School: SSMFE			Batch: 2024-2028		
Pro	gram: BA (HON	NS./HONS. WITH RES	EARCH)	Current Academic Year: 20	26-2027
		ASS COMMUNICATION	ON		
	nch: NA	Semester: V			
1	Course Code	BCJ319			
2	Course Title	Social Media & Mol	oile Journalism	Lab	
3	Credits	1			
4	Contact Hours				
	Course Type	Core			
5	Course			e use of mobile in journalism	
	Objective	2.Role and Impact of			1 1'
				of still photography and video u	ised online
		4.To familiarize abou	t the style of wri	ting in social media	
7	Course	The course is designe	d to impart the k	nowledge about basic understar	nding of
	Description	journalism, Media an	d uses of technol	ogy for news. Among the stude	nts.
8	Outline syllab	us			СО
					Mapping
	Unit 1	<b>Internet and Mobile</b>	Journalism		
	A	Networked society			CO1
	В	Development of inter	net and online jo	urnalism – web 1.0, web 2.0,	CO1
		web 3.0, semantic we			
	С	Fundamentals concep	ts and applicatio	ns - Multimediality,	CO1
		Hypertextuality, Inter	activity, Crowds	ourcing, RSS, Mashups,	
		Widgets, Folksonomy	y, Social bookma	rking, CC, Metrics, Analytics,	
		passive democratic fu	indraising (A/B t	esting) tactics, new concepts	
	Unit 2	Marketing for the w	eb		
	A	SEO, AdSense, AdW	ords, PPC, Pops,	Ad-blocks, Direct mail, new	CO2
		techniques			
	В			e development, Social media,	CO2
		_	<del>-</del>	n polls, Message boards,	
		Messenger, Chat roor			G0.4
	С	Ethical practices invo	lving the Interne	t and social media	CO2
	Unit 3	Mobile journalism			
	A	Newsroom for online			CO3
	В	Backpack journalism			CO3
	С	Non-linear story tellin	ng		CO3
	Unit 4	New styles of writing	g		
	A	Visual language			CO4
	В	Micro-content			CO4
	С	Narrative journalism			CO4
	Unit 5	Formats for web			
	A	Forms and format, sti	ll, gallery, slides	how	CO5

В	Audio for w	Audio for web –forms and format, Internet Radio, Audio boo, CO5			
	Sound cloud	l, Podcasts, Broa	dcast yourself		
С	Video for web –forms and format, Narrowcasting, Personal casting,			CO6	
	Internet Tele	Internet Television, Broadcast yourself, live streaming			
Mode of examination J		ry/Viva/ <b>Practic</b>	al		
Weightage	CA	CE (Viva)	ETE		
Distribution	25%	25%	50%		

Sch	ool: SSMFE		Batch : 202	4-2028	
Pro	gram: BA (HON	NS./HONS.	WITH RESEARCH)	Current Academic Year	: 2026-2027
JOU	JRNALISM & M	ASS COM	MUNICATION		
Bra	nch: NA	Semester	: V		
1	Course Code	BCJ324			
2	Course Title	Event Ma	anagement Lab		
3	Credits	1			
4	Contact Hours	(L-T-P)	0-0-2		
	Course Type	Compuls	-		
5	Course		tive of this course is to:		
	Objective			I training to students to be f	future managers of the
			Industry.		
				to effectively adjust, grow a	and excel in the field of
			Management.		
				lanning, concept, designing a	
7	Course			basics of event management	
	Description	-	o the hand-on experience	of organizing events of vario	us types.
8	Outline syllabu	ıs			CO Mapping
	Unit 1	Introduc	tion and Principles of Ev	vent Management	
	1	Definition	and Historical Perspective	ve of Event Management.	CO1
	2	Principles	of event Management, co	oncept and designing.	CO1
	3	SWOT A	nalysis.		CO1
	Unit 2	Event Pla	nning and Team Manag	gement	
	1	Aim of ev	ent, develop a mission.		CO2
	2	Preparing	event proposal.		CO2
	3	Budget ar	nd Balance sheet.	Balance sheet.	
	Unit 3	Event Ma	arketing and Advertising		
	1	Process of	f marketing, Marketing m	ix, Sponsorship.	CO3
	2	Image, Br	anding.		CO3
	3	Brief Und	lerstanding of Publicity an	nd Public relations.	CO3
	Unit 4	<b>Event Le</b>	adership and Communic	cation	
	1		p skills, Managing team.		CO4
	2	Managing	meetings.		CO4
	3	Written co	ommunications,		CO4
	Unit 5	Event Sa	fety and Security and Ac	ccounting	
	1	Crowed n	nanagement.		CO5
	2	Emergence	y planning.		CO5
	3	Organize	an event (any one type)		CO6
	Mode of exam	ination	Jury/Practical		
	Weightage Dis	tribution	CA CE (Viva)	ETE	
	66- = 10		` '	50 %	
	Text book/s*	Event Ma		Der Wagen and Brenda R Car	·los.
				2101104 11 041	<del>-</del>

Other	Successful Event Management By Anton Shone and Bryn Parry.
References	2. Event Management for Dummies by Laura Capell.
	3. Marketing Your Event Planning Business: A Creative Approach to Gaining The
	Competitive Edge by Judy Allen.
	4. The Accidental Creative: How To Be Brilliant At A Moment's Notice by Todd
	Henry
	5. Planning and Management of Meetings, Expositions, Events and Conventions
	(Hardcover).

Scho	ool: SSMFE		Batch : 2024	-2028	
`	gram: BA (HO		ITH RESEARCH) IUNICATION	Current Academic Y	ear: 2026-2027
Bra	nch: NA	Semester: V			
1	Course Code	RB 003			
2	Course Title	Research Bas	sed Learning III		
3	Credits	1			
4	Contact Hours	(L-T-P)	0-0-2		
	Course Type	Co-Requisite			
5	Course	1. The stu	dents will be encourage	ed to select a topic on a	ny dimension of
	Objective	journali	sm and communication	and will be encourage	selecting a topic
		related t	to their area of residenc	e.	
				is to bring together the	•
			cquired by students in	a final work that is	of professional
		quality			
			•	to engage in depth wit	h a topic and to
		carry ou	it primary investigation	thereof.	
7	Course	The course is	designed to inculcate	the research value and	skills among the
	Description	students.	U		8
8	Outline syllabu	IS			CO Mapping
	Unit 1	<ul> <li>Disser</li> </ul>	rtation/ Project Impleme	entation Stage	CO1
	Unit 2	• First F	Review (R1)		CO2
	Unit 3	• Second Review (R2) CO3, CO4			CO3, CO4
	Unit 4	• Review (R3) by internal committee CO5,			CO5, CO6
	Mode of exami	ination Jury	//Viva/Practical		•
	Weightage	CA	CA (RBL1+ RBL 2)	ETE	
	Distribution	70%	30%	00	

Program: BA (HONS-ZHONS, WITH RESEARCH)   JOURNALISM & MASS COMMUNICATION    Semester: V	Sch	ool: SSMFE	Batch: 2024-2028				
Bramch: NA   Semester: V	Pro	gram: BA (H	ONS./HONS. WITH RESEARCH) Current Acade	emic Year: 2026-2027			
Course Title	JOU	JRNALISM &	MASS COMMUNICATION				
Course Title   Contact Hours (L-T-P)   0-2-0	Bra	nch: NA					
Credits   Contact Hours (L-T-P)   0-2-0	1	Course Code	INC001				
Course Type   Compulsory		Course Title	Industry Connect				
Course Type   Compulsory	3						
Course Objective							
Objective    To give real-time exposure of the industry environment to students	5	Course Type	Compulsory				
To familiarize the faculty and students with the media and communication industry   To acquaint Student and Faculties with the latest demands of Industry   To acquaint Student and Faculties with the latest demands of Industry   To acquaint Student and Faculties with the latest demands of Industry   To give industry exposure to our faculty and students	6						
communication industry To acquaint Student and Faculties with the latest demands of Industry To create a platform to enhance the industry-academia interaction To grive industry exposure to our faculty and students  Course Description The course is aimed to provide the students and faculty a platform to get connected with the industry and get real-time exposure on the daily working environment of the media and communication industry  Quiline syllabus CO Mapping  Unit 1 Understanding Target Industry A Print Media, Evolution, Organisational Structure, Basic/Advance level Technology used for Production B Electronic Media, Origin, Organisational Structure, Basic/Advance level Technology used for Broadcast C Digital Media, Evolution, Organisational Structure, Basic/Advance level Technology used for Publish content online  Unit 2 Recent Trends in Industry A Invited lecture from domain experts CO2 B Group / Panel discussion CO2 C Collaborative learning Unit 3 Hands on Training for Skill Development A Print Media: Quark Express, InDesign C Digital Media, PR tools training CO3 B Video Production any one software i.e Premier CO3 C Digital Media, PR tools training CO3 Unit 4 Industry Connect A Identify the input and output for different processes of target Industry B Understanding background of field visit industry CO4 Industry etiquettes skills CO4 Unit 5 Industry Visit Reports A Pre Field Visit and Post Field Visit preparation CO5		Objective					
To acquaint Student and Faculties with the latest demands of Industry To create a platform to enhance the industry-academia interaction To give industry exposure to our faculty and students  The course is aimed to provide the students and faculty a platform to get connected with the industry and get real-time exposure on the daily working environment of the media and communication industry  Outline syllabus  CO Mapping  Unit 1 Understanding Target Industry A Print Media, Evolution, Organisational Structure, Basic/Advance level Technology used for Production B Electronic Media, Origin, Organisational Structure, Basic/Advance level Technology used for Broadcast C Digital Media, Evolution, Organisational Structure, Basic/Advance level Technology used for Publish content online  Unit 2 Recent Trends in Industry A Invited lecture from domain experts CO2 C C Collaborative learning CO2 C Collaborative learning Unit 3 Hands on Training for Skill Development A Print Media: Quark Express, InDesign CO3 B Video Production any one software i.e Premier CO3 C Digital Media, PR tools training CO3 Unit 4 Industry Connect A Identify the input and output for different processes of target Industry B Understanding background of field visit industry CO4 Industry Industry etiquettes skills CO4 Unit 5 Industry Visit Reports A Pre Field Visit and Post Field Visit preparation CO5			•	with the media and			
● To create a platform to enhance the industry-academia interaction ● To give industry exposure to our faculty and students  Poscription  The course is aimed to provide the students and faculty a platform to get connected with the industry and get real-time exposure on the daily working environment of the media and communication industry  Poutline syllabus  Unit 1 Understanding Target Industry  A Print Media, Evolution, Organisational Structure, Basic/Advance level Technology used for Production  B Electronic Media, Origin, Organisational Structure, Basic/Advance level Technology used for Broadcast  C Digital Media, Evolution, Organisational Structure, Basic/Advance level Technology used for Publish content online  Unit 2 Recent Trends in Industry  A Invited lecture from domain experts  C Co2  B Group / Panel discussion  C Co2  C Collaborative learning  CO2  Unit 3 Hands on Training for Skill Development  A Print Media: Quark Express, InDesign  B Video Production any one software i.e Premier  C Digital Media, PR tools training  C Digital Media, PR tools training  C Digital Media in Industry  A Identify the input and output for different processes of target Industry  B Understanding background of field visit industry  C Industry etiquettes skills  C Unit 5 Industry Visit Reports  A Pre Field Visit and Post Field Visit preparation  C Co5			· ·				
To give industry exposure to our faculty and students   Course Description   The course is aimed to provide the students and faculty a platform to get connected with the industry and get real-time exposure on the daily working environment of the media and communication industry							
Course   Description   The course is aimed to provide the students and faculty a platform to get connected with the industry and get real-time exposure on the daily working environment of the media and communication industry			2				
Description connected with the industry and get real-time exposure on the daily working environment of the media and communication industry  9 Outline syllabus CO Mapping    Unit 1	0		, , , , , , , , , , , , , , , , , , ,				
environment of the media and communication industry  Outline syllabus CO Mapping  Unit 1 Understanding Target Industry  A Print Media, Evolution, Organisational Structure, Basic/Advance level Technology used for Production  B Electronic Media, Origin, Organisational Structure, Basic/Advance level Technology used for Broadcast  C Digital Media, Evolution, Organisational Structure, Basic/Advance level Technology used for Publish content online  Unit 2 Recent Trends in Industry  A Invited lecture from domain experts  C Co2  C Collaborative learning  Unit 3 Hands on Training for Skill Development  A Print Media: Quark Express, InDesign  C Digital Media, PR tools training  C Digital Media, PR tools training  Unit 4 Industry Connect  A Identify the input and output for different processes of target Industry  B Understanding background of field visit industry  C Industry etiquettes skills  C Co4  Unit 5 Industry Visit Reports  A Pre Field Visit and Post Field Visit preparation  C CO5	8		_				
9 Outline syllabus CO Mapping    Unit 1		Description		•			
Unit 1 Understanding Target Industry  A Print Media, Evolution, Organisational Structure, Basic/Advance level Technology used for Production  B Electronic Media, Origin, Organisational Structure, Basic/Advance level Technology used for Broadcast  C Digital Media, Evolution, Organisational Structure, Basic/Advance level Technology used for Publish content online  Unit 2 Recent Trends in Industry  A Invited lecture from domain experts  C Co2  B Group / Panel discussion  C Co1  Unit 3 Hands on Training for Skill Development  A Print Media: Quark Express, InDesign  C Digital Media, PR tools training  C Digital Media, PR tools training  Unit 4 Industry Connect  A Identify the input and output for different processes of target Industry  B Understanding background of field visit industry  C Industry etiquettes skills  C Dre Field Visit and Post Field Visit preparation  C CO5	0	Ovetline evelle	<u> </u>				
Unit 1	9	Outline sylla	bus				
A Print Media, Evolution, Organisational Structure, Basic/Advance level Technology used for Production  B Electronic Media, Origin, Organisational Structure, Basic/Advance level Technology used for Broadcast  C Digital Media, Evolution, Organisational Structure, Basic/Advance level Technology used for Publish content online  Unit 2 Recent Trends in Industry  A Invited lecture from domain experts  C CO2  B Group / Panel discussion  C Co2  Unit 3 Hands on Training for Skill Development  A Print Media: Quark Express, InDesign  C O3  B Video Production any one software i.e Premier  C Digital Media, PR tools training  Unit 4 Industry Connect  A Identify the input and output for different processes of target Industry  B Understanding background of field visit industry  C Industry etiquettes skills  Unit 5 Industry Visit Reports  A Pre Field Visit and Post Field Visit preparation		Unit 1	Understanding Torget Industry	Wiapping			
level Technology used for Production  B Electronic Media, Origin, Organisational Structure, Basic/Advance level Technology used for Broadcast  C Digital Media, Evolution, Organisational Structure, Basic/Advance level Technology used for Publish content online  Unit 2 Recent Trends in Industry  A Invited lecture from domain experts  C C Collaborative learning  C C Collaborative Express, InDesign  A Print Media: Quark Express, InDesign  C C Digital Media, PR tools training  C C Digital Media training			• •	Advance CO1			
B Electronic Media, Origin, Organisational Structure, Basic/Advance level Technology used for Broadcast  C Digital Media, Evolution, Organisational Structure, Basic/Advance level Technology used for Publish content online  Unit 2 Recent Trends in Industry  A Invited lecture from domain experts  C CO2  B Group / Panel discussion  C CO2  C Collaborative learning  C CO2  Unit 3 Hands on Training for Skill Development  A Print Media: Quark Express, InDesign  C CO3  B Video Production any one software i.e Premier  C CO3  C Digital Media, PR tools training  C CO3  Unit 4 Industry Connect  A Identify the input and output for different processes of target Industry  B Understanding background of field visit industry  C Industry etiquettes skills  C Industry Visit Reports  A Pre Field Visit and Post Field Visit preparation  C CO5		A		Advance			
level Technology used for Broadcast  C Digital Media, Evolution, Organisational Structure, Basic/Advance level Technology used for Publish content online  Unit 2 Recent Trends in Industry  A Invited lecture from domain experts CO2  B Group / Panel discussion CO2  C Collaborative learning CO2  Unit 3 Hands on Training for Skill Development  A Print Media: Quark Express, InDesign CO3  B Video Production any one software i.e Premier CO3  C Digital Media, PR tools training CO3  Unit 4 Industry Connect  A Identify the input and output for different processes of target Industry  B Understanding background of field visit industry CO4  Unit 5 Industry Visit Reports A Pre Field Visit and Post Field Visit preparation CO1		R		c/Advance CO1			
C Digital Media, Evolution, Organisational Structure, Basic/Advance level Technology used for Publish content online  Unit 2 Recent Trends in Industry  A Invited lecture from domain experts CO2  B Group / Panel discussion CO2  C Collaborative learning CO2  Unit 3 Hands on Training for Skill Development  A Print Media: Quark Express, InDesign CO3  B Video Production any one software i.e Premier CO3  C Digital Media, PR tools training CO3  Unit 4 Industry Connect  A Identify the input and output for different processes of target Industry  B Understanding background of field visit industry CO4  C Industry etiquettes skills CO4  Unit 5 Industry Visit Reports  A Pre Field Visit and Post Field Visit preparation CO5				c/Advance   CO1			
level Technology used for Publish content online  Unit 2 Recent Trends in Industry  A Invited lecture from domain experts CO2  B Group / Panel discussion CO2  C Collaborative learning CO2  Unit 3 Hands on Training for Skill Development  A Print Media: Quark Express, InDesign CO3  B Video Production any one software i.e Premier CO3  C Digital Media, PR tools training CO3  Unit 4 Industry Connect  A Identify the input and output for different processes of target Industry  B Understanding background of field visit industry CO4  C Industry etiquettes skills CO4  Unit 5 Industry Visit Reports  A Pre Field Visit and Post Field Visit preparation CO5		C		c/Advance CO1			
Unit 2 Recent Trends in Industry  A Invited lecture from domain experts CO2  B Group / Panel discussion CO2  C Collaborative learning CO2  Unit 3 Hands on Training for Skill Development  A Print Media: Quark Express, InDesign CO3  B Video Production any one software i.e Premier CO3  C Digital Media, PR tools training CO3  Unit 4 Industry Connect  A Identify the input and output for different processes of target Industry  B Understanding background of field visit industry CO4  C Industry etiquettes skills CO4  Unit 5 Industry Visit Reports  A Pre Field Visit and Post Field Visit preparation CO2				c/11dvanec co1			
A Invited lecture from domain experts  B Group / Panel discussion  C C Collaborative learning  CO2  Unit 3 Hands on Training for Skill Development  A Print Media: Quark Express, InDesign  C O3  B Video Production any one software i.e Premier  C O3  C Digital Media, PR tools training  C O3  Unit 4 Industry Connect  A Identify the input and output for different processes of target Industry  B Understanding background of field visit industry  C Industry etiquettes skills  C Unit 5 Industry Visit Reports  A Pre Field Visit and Post Field Visit preparation  C O2  C C C C C C C C C C C C C C C C C C C		Unit 2					
B Group / Panel discussion CO2 C Collaborative learning CO2 Unit 3 Hands on Training for Skill Development A Print Media: Quark Express, InDesign CO3 B Video Production any one software i.e Premier CO3 C Digital Media, PR tools training CO3 Unit 4 Industry Connect A Identify the input and output for different processes of target Industry B Understanding background of field visit industry CO4 C Industry etiquettes skills CO4 Unit 5 Industry Visit Reports A Pre Field Visit and Post Field Visit preparation CO5				CO2			
C Collaborative learning CO2  Unit 3 Hands on Training for Skill Development  A Print Media: Quark Express, InDesign CO3  B Video Production any one software i.e Premier CO3  C Digital Media, PR tools training CO3  Unit 4 Industry Connect  A Identify the input and output for different processes of target Industry  B Understanding background of field visit industry CO4  C Industry etiquettes skills CO4  Unit 5 Industry Visit Reports  A Pre Field Visit and Post Field Visit preparation CO5							
Unit 3 Hands on Training for Skill Development  A Print Media: Quark Express, InDesign CO3  B Video Production any one software i.e Premier CO3  C Digital Media, PR tools training CO3  Unit 4 Industry Connect  A Identify the input and output for different processes of target Industry  B Understanding background of field visit industry CO4  C Industry etiquettes skills CO4  Unit 5 Industry Visit Reports  A Pre Field Visit and Post Field Visit preparation CO5							
A Print Media: Quark Express, InDesign CO3  B Video Production any one software i.e Premier CO3  C Digital Media, PR tools training CO3  Unit 4 Industry Connect  A Identify the input and output for different processes of target Industry  B Understanding background of field visit industry CO4  C Industry etiquettes skills CO4  Unit 5 Industry Visit Reports  A Pre Field Visit and Post Field Visit preparation CO5							
B Video Production any one software i.e Premier CO3 C Digital Media, PR tools training CO3 Unit 4 Industry Connect A Identify the input and output for different processes of target Industry B Understanding background of field visit industry CO4 C Industry etiquettes skills CO4 Unit 5 Industry Visit Reports A Pre Field Visit and Post Field Visit preparation CO5			· .	CO3			
C Digital Media, PR tools training CO3  Unit 4 Industry Connect  A Identify the input and output for different processes of target Industry  B Understanding background of field visit industry CO4  C Industry etiquettes skills CO4  Unit 5 Industry Visit Reports  A Pre Field Visit and Post Field Visit preparation CO5				CO3			
Unit 4 Industry Connect  A Identify the input and output for different processes of target Industry  B Understanding background of field visit industry  C Industry etiquettes skills  CO4  Unit 5 Industry Visit Reports  A Pre Field Visit and Post Field Visit preparation  CO5		С	<del>-</del>	CO3			
A Identify the input and output for different processes of target Industry  B Understanding background of field visit industry  C Industry etiquettes skills  CO4  Unit 5 Industry Visit Reports  A Pre Field Visit and Post Field Visit preparation  CO5							
Industry  B Understanding background of field visit industry  C Industry etiquettes skills  CO4  Unit 5 Industry Visit Reports  A Pre Field Visit and Post Field Visit preparation  CO5			<del>-</del>	rget CO4			
B Understanding background of field visit industry CO4 C Industry etiquettes skills CO4 Unit 5 Industry Visit Reports A Pre Field Visit and Post Field Visit preparation CO5							
C Industry etiquettes skills CO4  Unit 5 Industry Visit Reports  A Pre Field Visit and Post Field Visit preparation CO5		В	•	CO4			
A Pre Field Visit and Post Field Visit preparation CO5		С		CO4			
A Pre Field Visit and Post Field Visit preparation CO5		Unit 5	• -				
		A		CO5			
		В					

	C Field visit report presentation			CO6
10	Mode of examination		Practical / Audit / Qualifying Cour	se
	Weightage	CA	Industry Visit Report	ETE
11	Distribution	80%	10%	10%

## Term -6

Sch	ool: SMFE	Batch :2024-2	028	
	•	NS./HONS. WITH RESEARCH)		Current Academic Year: 2026-2027
JOI	URNALISM & M	ASS COMMUNI	CATION	
Bra	nch: NA	Semester: VI		
1	Course Code	BCJ322		
2	Course Title	On Job Train	ing (OJT)	
3	Credits	13		
4	Contact Hours	(L-T-P)	0-0-26	
5	Course Type	Discipline Elec	ctive	
6	Course	1. The stu	dents will take an In	ternship of two months in a recognized media
	Objective	organiz	ation in the area of s	pecialization/interest or may go for on job
		training	•	
		2. On com	pletion of the intern	ship, the student will have to produce an
		internsh	ip report as prescrib	bed by the faculty and they may start their
		professi	onal career in media	a organisation.
8	Course	The syllabus is	a combination of o	concepts and practices. Some of the modules are
	Description	conceptual in n	ature and are aimed	at to equip the students with political, economic,
		social and cultural contexts that are relevant at conceptual level of the profession of		
		journalism.		
		Some of the m	nodules are focused	on craft component of the profession to impart
		skills that are v	ital to practice the p	rofession of journalism.

Sch	ool: SMFE	Batch :2024-2028				
Prog	gram: BA (HO	NS./HONS. WITI	H RESEARCH)	Current Academic Year: 2026-2027		
JOU	JOURNALISM & MASS COMMUNICATION					
Bra	nch: NA	Semester: VI				
1	Course Code	BCJ323				
2	Course Title	Final Project				
3	Credits	13				
4	Contact Hours	(L-T-P)	0-0-26			
5	Course Type	Compulsory				
6	Course	1. Student	ts will be able to synthes	size and integrate knowledge acquired		
	Objective	through	out the course to design	and create a comprehensive solution to a		
		real-wo	orld problem.			
		2. Student	ts will demonstrate their	ability to critically evaluate the		
		effectiv	eness and appropriatene	ess of their final project solution.		
8	Course	_	• •	ary boundaries, encouraging students to		
	Description	explore and	apply knowledge from	om various fields. Through hands-on		
			• •	the practical skills needed to design and		
		-		retical concepts, methodologies, and tools.		
				ect where students assess the effectiveness		
				like feasibility, efficiency, and real-world		
				ot only enhances critical thinking skills but		
		*		s as students articulate the rationale and		
		-	•	their final project solution. Prepare for a		
		-	• •	ips you with the interdisciplinary mindset		
		and practical sl	kills needed to address o	complex, real-world problems.		

	ool: SSMFE		Batc	h: 2024-20	28			
•	gram: BA (HO			<b>H</b> ) <b>C</b>	Current Academic Year: 2026-2027			
	RNALISM & M							
	nch: NA	Semester: VI						
1	Course Code	RBL004						
2	Course Title	Research Base	ed Learning – I	V				
3	Credits	1						
4	Contact Hours	(L-T-P)	0-0-2					
	Course Type	Co-Requisite	!					
5	Course	The objective	of this course	is to:				
	Objective	1. Streng	then the acade	mic researc	h ability of the students.			
		2. Evolve	e the inquisitiv	eness of the	e students towards society and various			
		factors	s affecting med	lia and socie	ety at a large.			
		3. Enhan	ce the problem	solving ski	ills of the students.			
7	Course	The course is d	esigned to incul	cate the rese	arch value and skills among the students.			
	Description							
8	Outline syllabi	   IS			CO Mapping			
	Unit 1	Project/ Disse	rtation Verific	ation and V	alidation Stage CO1			
		• First F	Review (R1)					
	Unit 2	Secon	d Review (R1)		CO2			
	Omt 2	Secon	u Keview (K1)		CO2			
	Unit 3	• Third	Review (R3)		CO3			
	Unit 4	Revie	• Review (R4) by External expert					
	Unit 5	• Submi	ssion		CO5, CO6			
	Mode of Jury/Viva/Practical			l l				
	Mode of	Jury/Viva/Pra	ctical					
	Mode of examination	Jury/Viva/Pra	ctical					
		Jury/Viva/Pra	ctical MTE	ЕТЕ				

Scho	ool: SSMFE	Batch : 2024-2028				
Prog	gram: BA (HON	S./HONS. WITH RESEARCH)	Current Academic Year	:: 2026-2027		
		ASS COMMUNICATION				
Brai	nch: NA	Semester: VI				
1	Course Code	OPE				
2	Course Title	Smartphone Mobile Film Making				
3	Credits	3				
4	Contact Hours	,				
	Course Type	Open Elective				
5	Course	This course aims at enriching the minds				
	Objective	learning the techniques of film making	•	-		
		(Cinema, Television, Advertisement, Fi		broader context		
		of the Media and Entertainment industry				
7	Course	This course provides students opportunity to filmmaking using smartphones as a primary to	•	•		
	Description	professional-quality films entirely on mobile		-		
		theoretical discussions, delve into the unique	-			
		filmmaking, mastering techniques to tell com		-		
8	Outline syllabu	S		CO Mapping		
	Unit 1	Mobile Film Making				
	A	Introduction to the basic concepts of mob	oile film making	CO1		
	В	Why mobile film making is an important	and versatile option?	CO1		
	С	Film analysis and appreciation		CO1		
	Unit 2	Introduction to Smartphone as a tool for	or Mobile Film Making			
	A	The Equipment- Android and iPhone		CO2		
	В	Important Apps and Platforms		CO2		
	С	The Audio:		CO2		
		<ul> <li>Importance of sound, introduction</li> </ul>	n to sound recording.			
		<ul> <li>Microphones and polar patterns</li> </ul>				
		<ul> <li>Microphone placement and usage</li> </ul>	(selection)			
		Sound perspective and practical a	pplication			
	Unit 3	Film Techniques				
	A	Photos: > Composition, leading lines an	d the rule of thirds,	CO3		
		Depth of field and selective focus				
	В	Video:		CO3		
		Significance of different camera a	•			
		Characteristics and impact of vari	ous dimensions			
		of Shots				
		White balance				
		Colour wheel and colour temperary				
		Gimbals and aesthetics of camera	operation			
	С	Editing using apps on mobile		CO3		

Unit 4	Idea to Sci	Idea to Screen				
A	Story idea	Story idea and basics of screenwriting				
В	Characteri	zation and shoo	ting on location		CO4	
С	Continuity	of Lighting/ So	ound/ Action/ Props	/ Emotions, etc	CO4	
Unit 5	<b>Editing Es</b>	sentials				
A	Imaginary	maginary line: 30 & 180-degree rule and placement of the camera			CO5	
В	Introductio	Introduction to Video Editing using Apps on mobile				
С	Visualisatio	on: Capture a sc	ene in 7-10 shots		CO6	
Mode of exami	nation	Jury				
Weightage	CA		CE (Viva)	ETE		
Distribution	25%		25%	50%		
Text book/s*	The Digital Filmmaking Handbook. Mark Brindle					
Other	Mobile Mo	Mobile Movie Maker by Stoller Bryan				
References	The mobile	Filmmaking H	andbook by Neil Pl	hilip Sheppard		

Scho	ool: SSMFE	Batch: 2024-2028				
Prog	gram: BA (HONS./H	IONS. WITH RESEARCH) Current Academic Year: 2026-2027				
JOU	RNALISM & MASS	COMMUNICATION				
Brai	nch: NA	Semester: VI				
1	Course Code	CCU				
2	Course Title	Community Connect				
3	Credits	2				
4	Contact Hours (L-T	P) <b>0-2-0</b>				
	Course Type	Co-Requisite				
5	Course Objective	To let the student engage and connect directly with the community/society. In this survey-based course students will get hand-on experience of the real- world situation by directly accessing and analysing the information collected from the people in the community under study. The course aims to sensitize the student towards society and social issues. This course will also give a proper field exposure to the student, where student will not only interact with the community but will analyse the data and try to find solutions to the larger issues affecting the community and the country at large.				
7	Course Description	This course is design especially for the students to connect with the community and understand the problems of the people in the community and get a sense of belonging to the community.				
		<ul> <li>Major Sub-themes for research:</li> <li>Major developmental issue (Socio-Economic, gender, environmental etc.)</li> <li>Media habits/ Media usage/Audience profiling</li> <li>Media perceptions</li> </ul>				
8.1	Guidelines for Faculty Members	<ul> <li>It will be a group assignment (4 to 5 students), the student will work together as a team, they have to survey at least 250 respondent (per team), and the faculty guide will guide the students and approve the project title and help the student in preparing the questionnaire and final report (the faculty member will collect all the questionnaires of survey and final report and submit to CCC coordinator within stipulated time).</li> <li>The questionnaire should be well design and it should carry at least 20 questions (Including demographic questions).</li> <li>The topic of the research should be related to social, economical or environmental issues concerning the common man.</li> <li>The report should contain 2,500 to 3,000 words and relevant charts, tables and photographs.</li> <li>The student should submit the report to CCC-Coordinator signed by the faculty guide in the assigned time frame.</li> <li>The students have to send the hard copy of the Report and PPT to CCC coordinator and then only they will be allowed for External Exam.</li> </ul>				

8.2	Role of	The CCC Coordinator will supervise the whole process and assign students				
	CCC-	to faculty members.				
	Coordinator					
8.3	Layout of	Abstract(250 words)				
	the Report	a. Front Page (sample design will be provided by Community Connect				
	l I	Coordinator/Mentor)				
		b. Certificate of originality duly signed by the faculty supervisor				
		c. Acknowledgement				
		d. Content Page				
		e. Abstract				
		f. Introduction				
		g. Objective of the report				
		h. Methodology				
		i. Results, finding, conclusion				
		j. Recommendation/plan of action				
		k. References				
		1. Appendices				
		Note: Research report should base on primary data.				
8.4	Guideline	Title Page: The following elements must be included:				
	for Report	Title of the article;				
	Writing	Name(s) and initial(s) of author(s), preferably with first names				
		spelled out; Affiliation(s) of author(s);				
		Name of the faculty guide and Co-guide				
		Abstract: Each article is to be preceded by a succinct abstract, of up to				
		250 words, that highlights the objectives, methods, results, and				
		conclusions of the paper.				
		Text: Manuscripts should be submitted in Word.				
		• Use a normal, plain font (e.g., 12-point Times Roman) for text.				
		<ul> <li>Use italics for emphasis.</li> </ul>				
		<ul> <li>Use the automatic page numbering function to number the pages.</li> </ul>				
		Save your file in docx format (Word 2007 or higher) or doc format				
		(older Word versions)				
		Reference list:				
		The list of references should only include works that are cited in				
		the text and that have been published or accepted for publication.				
		• The entries in the list should be in alphabetical order.				
		Journal article				
		Hamburger, C.: Quasimonotonicity, regularity and duality for      The second systems of partial differential acceptions. Ann. Mat.				
		nonlinear systems of partial differential equations. Ann. Mat.				
		Pura Appl. 169, 321–354 (1995)				
		<ul> <li>Article by DOI</li> <li>Sajti, C.L., Georgio, S., Khodorkovsky, V., Marine, W.: New</li> </ul>				
		nanohybrid materials for biophotonics. Appl. Phys. A (2007).				
		doi:10.1007/s00339-007-4137-z				
		● Book				
		<b>▼</b> DUUK				

8.5	Format:	<ul> <li>Geddes, K.O., Czapor, S.R., Labahn, G.: Algorithms for Computer Algebra. Kluwer, Boston (1992)</li> <li>Book chapter</li> <li>Broy, M.: Software engineering — from auxiliary to key technologies. In: Broy, M., Denert, E. (eds.) Software Pioneers, pp. 10–13. Springer, Heidelberg (2002)</li> <li>Online document</li> <li>Cartwright, J.: Big stars have weather too. IOP Publishing PhysicsWeb. http://physicsweb.org/articles/news/11/6/16/1 (2007). Accessed 26 June 2007</li> <li>Always use the standard abbreviation of a journal's name according to the ISSN List of Title Word Abbreviations, see</li> <li>www.issn.org/2-22661-LTWA-online.php</li> <li>For authors using End Note, Springer provides an output style that supports the formatting of in-text citations and reference list.</li> <li>End Note style (zip, 2 kB)</li> <li>The report should be Spiral/ hardbound</li> <li>The Design of the Cover page to report will be given by the Coordinator- CCC</li> <li>Cover page</li> <li>Acknowledgement</li> <li>Content</li> </ul>
		<ul><li>Project report</li><li>Appendices</li></ul>
		Font Times New Roman, Headings 16, subhead 14, body text 12.
		Justified text. Line spacing 1.5. Margins should be 3 cm at binding side, 2 cm top, bottom and remaining side.
8.6	Important	1. Students needs to submit the hard copy of the report, duly signed and
	Dates:	approved by the faculty supervisor by 20th April, 2020.
		2. A trip to village will be organized by the University for the students in
		the 1st week of May. It will be mandatory for all the students.
		The final jury examinations will be held as per the date sheet, announced by
		the Dy. COE of the school.
8.7	ETE	The students will be evaluated by panel of faculty members on the basis of
		their presentation on date announced by the Dy. COE of the School.
8.8	Method of Evaluation	Interpretative evaluation by Internal / external expert(s) AUDIT COURSE

## **TERM 7**

Scho	ool: SSMFE		Batch : 2	2024-2028			
		ONS./HC	ONS. WITH RESEARCH) Current Academic Yea			ear: 2026-	
JOU	RNALISM &	MASS (	COMMUNI	ICATION	2027		
Branch: NA			Semeste	r: VII			
1	Course Cod	le	BCJ412				
2	Course Title	e	Qualitat	ive Research Methods			
3	Credits		3				
4	Contact Hou	ars (L-T-	P)	3-0-0			
5	Course Typ	e	Compuls	•			
6	Course Objective		<ul> <li>To impart in-depth knowledge of qualitative research.</li> <li>To provide good understanding of methods for qualitative research.</li> <li>To develop critical and analytical thinking on ethical issues in qualitative research.</li> </ul>				
8	Course Description			rse is an introduction till give an understandin	*		
9	Outline syl	labus				CO Mapping	
	Unit 1	Introd	uction to	Qualitative Research Mo	ethods	- Trupping	
ŀ	A			alitative research		CO1	
ŀ	В	Historical development of qualitative research			arch	CO1	
	С		in Qualitative Research—Subjectivity, Reflexivity, Power,			CO1	
		Validit					
	Unit 2	Applic					
	A		tical and a	CO2			
	В	Ethnog	CO2				
ŀ	С			ative and quantitative me		CO2	
	Unit 3	Qualit					
	A	Introduction, Techniques and Applications of Focus Group				CO3	
•		Discus					
	В	Report	CO3				
ŀ	С	obtained by Focus Group Discussions  Implementation and Evaluation Challenges of Focus Group				CO3	
	C	Discus	003				
	Unit 4	Qualit	ative Rese	arch Methods - II			
	A			hniques and Applications	of Interview method	CO4	
	В			Conduction, Execution a	and Conclusions	CO4	
			ed by interv	C	GO 4		
	C			nd Evaluation Challenges	s of interview	CO4	
	Unit 5			arch Methods - III	C 1	COT	
	A			hniques and Applications		CO5	
	В	_	_	Conduction, Execution a	and Conclusions	CO5	
	C		ed by obser		o of observation	COE	
10					CO6		
10	Mode of ex	aminatio	n T	heory			

	Weightage	MTE	CA	ETE			
11	Distribution	15%	10%	75%			
12	Text book/s*		Introduction by Roger D. Wimm				
		Creswell, J. W., Qualitativ	e inquiry and research design, 2r	d edition.			
		Sage Publications. 2013.					
13	Other	Media and communication research methods by Arthur Berger					
	References	Mass Communication Research Methods by Anders Hansen					
		Berg, B. L. & Lune, H. Qualitative Research Methods for the Social					
		Sciences, 8th edition, Boston: Pearson, Allyn & Bacon. 2012					
		Seidman, I. E. Interviewing as Qualitative Research, Teachers College					
		Press, 4rd edition.					
		Miles, M.B., Huberman, A.M. & Saldana, J. 2014. Qualitative data					
		analysis: A methods source	ebook - Third edition. Thousand	Oaks, CA:			
		Sage.					

School: SSMFE		Batch: 2024-2028						
Prog	Program: BA (HONS./HO			ONS. WITH RESEARCH) Current Academic Year: 20			2026-2027	
JOU	RNALISM	& MASS C	COMMU	NICATION				
Brai	nch: NA		Semest	er: VII				
1	Course Co	ode	BCJ41	3				
2	Course Ti	itle	Quanti	tative Resear	ch Met	hods		
3	Credits		3	3				
4	Contact H	Hours (L-T-	P)	3-0-0				
5	Course T	ype	Compu	ılsory				
6	Course		• To i	mpart in-deptl	n knowl	edge of quantitative research	•	
	Objective	;	• To p	provide good u	ındersta	nding of methods for quantita	ative research.	
				develop critica ntitative resear		alytical thinking on ethical is	ssues in	
8	Course		The co	urse is design	ed prin	narily for the students to an	ticipate future	
	Description	on		_	_	methods in media and c	=	
			research	h.				
9	Outline s	yllabus					CO	
							Mapping	
	Unit 1	Introduc	tion to Quantitative Research Methods - I					
	A	Understa	nding nature of quantitative research			CO1		
	В	Historica	ll development of quantitative research			CO1		
	С	Quantitat	tive resea	rch in Media	& Com	nunication	CO1	
	Unit 2	Introduc	ction to Qualitative Research Methods - II					
	A	Research	Question and Scientific Approach to Social Science			CO2		
	В	Research	Design; Causality vs. Correlation			CO2		
	С	Reliabilit	y and Validity.			CO2		
	Unit 3	Quantita	ative Research Methods					
	A	Introduct	ion to va	ion to various quantitative research methods			CO3	
	В	Survey m	nethod				CO3	
	С	Developi	ng questi	ionnaire and se	chedule	for survey	CO3	
	Unit 4	Basic da	ta analys	sis - I				
	A	Statistica	l signific	ance			CO4	
	В	Measurer	ment, val	idity, reliabili	ty		CO4	
	С	Cross-tab	oulation a	and Correlation	n.		CO4	
	Unit 5	Basic da	ta analys	sis - I				
	A	Simple re	egression	, Multiple reg	ression.		CO5	
	В	Hypothes	sis testing	g, ANOVA, T	he One-	Way ANOVA's Null and	CO6	
		Alternati	ve Hypot	theses				
	С		Factor Analysis CO5					
10	Mode of e	examination	1	Theory	_			
	Weightag	e	CA	MTE	ETE			
11	Distributi	on	15%	10%	75%			
	I			l	1			

12	Text book/s*	Mass Media Research: An Introduction by Roger D. Wimmer
13	Other	Media and communication research methods by Arthur Berger
	References	Mass Communication Research Methods by Anders Hansen

School: SSMFE			Batch: 2024-2028				
Program: BA (HONS./HO			NS. WIT	TH RESEARC	H)	Current Academic Y	ear: 2027-2028
JOU	JOURNALISM & MASS (			NICATION			
Brai	nch: NA		Semest				
1	Course Co	ode	BCJ41	4			
2	Course Tit	tle	Comm	unication Res	earch N	<b>1ethods &amp; Tools</b>	
3	Credits		3				
4	Contact H	ours (L-T-	P)	3-0-0			
5	Course Ty	pe	Compu				
6	Course					edge of nature of resear	ch methods used in
	Objective			munication re			
			_			wledge of Communica	tion Research
				hods and Tool			
				levelop critica earch Methods		alytical thinking on of ( ols.	Communication
8	Course					narily for the students	to get an in-depth
	Descriptio	n		_	_	research methods and	= =
9	Outline sy	•	<del></del>				CO Mapping
	Unit 1			Research Metl			
	A		Method: Nature and Concept				CO1
	В		nication Research Approaches			CO1	
	С			Vature and Cor	-		CO1
	Unit 2			ve Research Methods			
	A		inal, Cross Sectional			CO2	
	В		nd Survey			CO2	
	С	Panel Stu	idies, Trend Studies, Time series Studies			CO2	
	Unit 3	_	ive Research Tools				
	A	Schedule					CO3
	В	Interview					CO3
	С			estionnaire, Pil			CO3
	Unit 4			ales and Distr	ribution	S	
	A			ement NOIR			CO4
	В			re and Backgr			CO4
	С		Scales, T	hurston Scales	s, Guttm	ann Scale, Ranking	CO4
	T I 34 E	Scales	- Taska				
	Unit 5	Sampling	_		Irons s		CO5
	A	_		le, Sampling F			CO5
	В			g, Sampling M			CO5
10	C			ns, Bias and E	rrors		CO6
10		xamination		Theory	FOR		
	Weightage		CA	MTE	ETE		
11	Distribution		15 %	10 %	75 %		

12	Text book/s*	Mass Media Research: An Introduction by Roger D. Wimmer
13	Other	4. Media and communication research methods by Arthur Berger
	References	Mass Communication Research Methods by Anders Hansen

Scho	ool: SSMFI	E	<b>Batch</b> : 202	24 - 2028			
Prog	gram: BA	(HONS./HO	ONS. WITH I	RESEARCH)	Current Academic Year: 2	027-2028	
JOU	RNALISM	& MASS C	COMMUNIC	ATION			
Bra	nch: NA		<b>Semester:</b>	VII			
1	Course Co	ode	BCJ415				
2	Course Ti	tle	Statistics f	or Research			
3	Credits		3				
4	Contact H	ours (L-T-	P)	2-1-0			
5	Course Ty	pe	Compulso	ry			
6	Course			_	e of statistics for social science		
	Objective			•	analytical thinking on statistic	es required for	
			social so	ciences research.			
8	Course		The cours	e is designed p	rimarily for the students to	o develop an	
	Description	n		0 1	t of statistics in media and c	-	
	_		research.				
9	Outline sy	yllabus	I			CO	
						Mapping	
	Unit 1	Introduc	ction				
	A	An Over	view of Stati	view of Statistics: Meaning, Definition and Characteristics			
	В	Types o	f Variables	Variables (Continuous and Discrete) and Levels of CO1			
		Measurer	ment (NOIR)	)			
	С	Importan	ce of Statis	stics in Media R	esearch (With reference to	CO1	
		Content a	analysis, Cod	le Book Preparatio	on and Coding)		
	Unit 2	Descript	ive Statistic	S			
	A	Statistica	Series: Importance and Limitations			CO2	
	В	Measures	s of Central 7	CO2			
	С	Measures	s of Variabili	of Variability			
	Unit 3	Introduc	ction to SPS	tion to SPSS			
	A	An Over	view and Ma	jor features of SPS	SS	CO3	
	В	Basic Fea	atures of SPS	SS: Menu and Opti	ons	CO3	
	С	Data Ent	ry, Data Edit	ing and Data Dele	tion in SPSS	CO3	
	Unit 4	Descript	ive Statistic	s through SPSS			
	A	Calculati	on of Freque	ncy analysis		CO4	
	В	Graphica	l Representa	tion of Data		CO4	
	С	Calculati	on of Mean,	Median and Mode	,	CO4	
	Unit 5	Quantita	tive Analys	is			
	A	Reliabilit	y and Consis	stency Analysis: U	ses and Interpretation	CO5	
	В	Normalit	y Analysis:	Uses and Interp	pretation, T-Test: Uses and	CO5	
		Interpreta					
	С	Ethical	consideration	on for using	statistics in media and	CO6	
		commun	ication resear	rch			
10	Mode of e	xamination	1 '	Theory			

	Weightage	CA	MTE	ETE		
11	Distribution	15% 10% 75%				
12	Text book/s*	Mass Media Research: An Introduction by Roger D. Wimmer				
13	Other	1. Media and communicati	on research methods by Arthur	Berger		
	References	2. Mass Communication Research Methods by Anders Hansen				

School: SSMFE			Batch: 2023 - 2027				
Program: BA (HONS./HO			NS. WITH RESEARCH) Current Academic Year: 2027-2028				
JOU	RNALISM &	MASS C	OMMUNICATION				
Bra	nch: NA		Semester: V	/II			
1	Course Cod	e	BCJ416				
2	Course Title	<b>;</b>	Qualitative	Research	Lab		
3	Credits		2				
4	Contact Hou	ırs (L-T-	P)	0-1-2			
5	Course Type	e	Compulsor	y			
6	Course		• To impart	in-depth k	nowledge	of qualitative research.	
	Objective		• To provid	e good und	lerstandin	g of methods for qualita	tive research.
			• To develo	p critical a	and analyt	tical thinking on ethical	issues in qualitative
			research.				
8	Course		This course	is an intr	oduction 1	to qualitative research i	methods. The course
	Description					analysis of various me	
	Description		research.	ar dilacista	name of	analysis of various in	out quantum ve
9	Outline syll	labus	100000				CO Mapping
	Unit 1		tanding Qua	litative Re	esearch V	lethods	111 8
	A		tanding qualit				CO1
	В		ing Subjectivity, Reflexivity and Power			CO1	
	C	_	anding Validity and Triangulation			CO1	
	Unit 2		ving Qualitative Methods				
	A		anding theoretical and applied research			CO2	
	В		ring Ethnographic and Phenomenological Approaches			CO2	
	С					CO2	
	Unit 3		ation on Qualitative Research Methods				
	A		e on Focus Group Discussions			CO3	
	В		e on Interview method			CO3	
	С	Exercis	e on observat	ion			CO3
	Unit 4	Data A	nalysis and S	Software's	for Qual	itative Research Metho	ods
	A		nt techniques				CO4
	В					scription, discourse	CO4
			s, coding etc.			-	
	С			<sub>l</sub> ualitative	analysis –	Nvivo, ATLAS etc.	CO4
	Unit 5	Report	ing and Writ	ing Qualit	tative Res	search Methods	
	A		ng and compi				CO5
	В	Writing	qualitative re	esearch rep	ort		CO5
	С		consideration			rch	CO6
10	Mode of	<u> </u>	Theory				Γheory
	examination	1	-				
	Weightage		IA			CE (Viva)	ETE
11	Distribution		25%	ó		25%	50%
12	Text book/s	*	Mass Media I	Research: A	An Introdu	iction by Roger D. Wim	mer

13	Other	Media and communication research methods by Arthur Berger
	References	Mass Communication Research Methods by Anders Hansen

School: SSMFE			Batch: 2024 - 2028			
Program: BA (HONS./He			ONS. WITH RESEARCH)	<b>Current Academic Year:</b>	2027-2028	
JOU	URNALISM &	& MASS (	COMMUNICATION			
Branch: NA			Semester: VII			
1	Course Cod	le	BCJ417			
2	Course Title	e	Quantitative Research La	b		
3	Credits		2			
4	Contact Ho	urs (L-T-	P) <b>0-1-2</b>			
5	Course Typ	e	Compulsory			
6	Course		To understand the proce	ss of content analysis method	l.	
	Objective			techniques of content analys		
			• To learn the essence of a	nalyzing textual, audio and v	video contents.	
			To provide theoretical l	knowledge and applied know	w how of Content	
			Analysis method.			
				epth towards the concepts	Content Analysis	
			method.			
8	Course		The course is designed pr	imarily for the students to	anticipate future	
	Description	ı	applications of content ana	ysis in media and communic	ation research.	
9	Outline syl	labus			CO Mapping	
	Unit 1	Quanti	tative Research Methods			
	A	Longitu	idinal, Cross-Sectional & tren	d studies	CO1	
	В	Experin	mental and Quasi-experiment	al studies	CO1	
	С	Constru	acting tools for quantitative st	udies	CO1	
	Unit 2	Sampli	ng in Quantitative Studies			
	A	Types	of sampling	CO2		
	В	Technic	ques of sampling for quantita	CO2		
	С	Exercis	e on sampling	CO2		
	Unit 3	Conten	nt Analysis			
	A		tive and Quantitative Content	CO3		
	В	_	, Data Sheet Tabulation, Grap		CO3	
	С	_	etation and Report Writing	CO3		
	Unit 4	Survey	•			
	A		tanding survey methods		CO4	
	В		eting survey		CO4	
	С		etation and Report Writing		CO4	
	Unit 5	_	tudy and Ethical considerat	ion in Quantitative studies		
	A		tanding case study	<del>_</del>	CO5	
	В		eting case study, data analysis	and writing	CO5	
	С		consideration of Qualitative		CO6	
10	Mode of	1	Theory		Theory	
-	examination	1				
	Weightage		CA	CE (Viva)	ETE	
11	Distribution	1	25%	25%	50%	
	1					

12	Text book/s* Mass Media Research: An Introduction by Roger D. Wimmer		
13	Other	Media and communication research methods by Arthur Berger	
	References	Mass Communication Research Methods by Anders Hansen	

Scho	ool: SSMFE	Batch:	2024-2028				
,	<b>Program:</b> BA (HONS./HONS. WITH RESEARC				Current	Academic Yea	r: 2027-2028
	RNALISM & MASS C						
Bra	nch: NA	Semest					
1	Course Code	BCJ41	8				
2	Course Title	Project	on construct	ing tools	s for Medi	a & Communi	cation Research
3	Credits	3					
4	Contact Hours (L-T-F	P)	0-2-2				
5	Course Type	Compu	lsory				
6	Course	•	To develop re	search sk	ills		
	Objective	•	To develop va	irious too	ols for diffe	erent research n	nethods.
8	Course	The cou	arse is aimed	to enhar	ce the pra	ctical skills of	the students and will
	Description	help the	e students to	understa	nd how to	construct tools	s for various types of
		research	1.				
9	Outline syllabus						
	Unit 1-5	Portfol	io on differen	t resear	ch tools	CO1, CO2, C	O3, CO4, CO5, CO6
10	Mode of examination			Jury			Jury
	Weightage	CA	CE (Viva)	ETE			
11	Distribution	25 %	25%	50%			
12	Text book/s*	Mass M	ledia Research	n: An Int	roduction l	y Roger D. Wi	mmer
13	Other	Media a	and communic	cation res	earch metl	nods by Arthur	Berger
	References	Mass C	ommunication	n Researc	h Methods	s by Anders Ha	insen

Sch	ool: SSMFE	Batch: 2024-2028	
Prog	gram: BA (HON	S./HONS. WITH RESEARCH) Current Academic Year: 2	2027-2028
JOU	TRNALISM & MA	ASS COMMUNICATION	
Bra	nch: NA	Semester: VII	
1	Course Code	OPE	
2	Course Title	Anchoring for Different Media	
3	Credits	4	
4	Contact Hours	(L-T-P) <b>0-3-2</b>	
	Course Type	Co-Requisite	
5	Course	The objective of this course is to:	
	Objective	4. Familiarize the students with different aspects of anch	oring &
		news presentation	
		5. To develop an understanding how to handle different	situation
		during Live News Presentation	
		6. To make the students understand the roles and respons	sibility and
		do's and don't of news reader/presenter	
7	Course	This course is designed to produce professional newsreaders	=
	Description	This course will help the student to face the camera a	and understand
		theresponsibility, do's and don't for the newsreader/presenter.	1
8	Outline syllabu	S	CO Mapping
		T	
	Unit 1	Introduction to Anchoring & News Presentation	
		Practical Anchoring and writing techniques for electronic	CO1
		media and events.	
	Unit 2	Technical and Practical techniques for News presentation-	CO2
		Script Writing- Researching- writing content	
		Performance: Different aspects of understanding how to	CO2
		handle different situation during Live News Bulletin.	
	Unit 3	Voice Analysis and Improvement	
		Importance of voice improvement-	CO3
	Unit 4	Clarity in Hindi pronunciation, grammar and how to get rid	CO4
		of regional touch in language along with practice sessions	
		Clarity in English pronunciation, English grammar and how	CO4
		to get rid of regional touch in language along with practice	
	TT *4 F	sessions.	
	Unit 5	Facing Camera and Writing Anchor Links	COT
		Understanding of camera etiquettes, camera microphone,	CO5
		peace to camera, Anchoring and writing skills required for	
		digital media-	CO6
	Mode of	Writing for Anchor Links & Headlines	CO6
		Jury/Viva/Practical	
-	examination Evaluations		
	Evaluations	Weightage CA CE(Viva) ETE	
		Weightage   CA   CE(Viva)   ETE	

	Distribution	25%	25%	50%				
Text book/s*	☐ Radio Jockeying And News Anchoring Hardcover – 2009 by							
	Aruna Zachariah							
	☐ The ABC of News Anchoring: A Guide for Aspiring Anchors							
	Kindle Edi	tion by Richa J	lain Kalra					

## TERM 8

C -1-	1. COMEE		D-4-l 202	4 2020		
School: SSMFE			Batch: 2024-2028 ONS. WITH RESEARCH) Current Academic Year: 2027-2028			
Program: BA (HONS./HO JOURNALISM & MASS O				′	rrent Academic Y	ear: 2027-2028
		MASS C	Semester: V			
Branch: NA  1 Course Code			BCJ419	/ 111		
	Course Title			anastina of Madia 9- C	Samura i andian Da	annah.
2	Credits			spective of Media & C	ommunication Re	search
3		- (I T	3	2.0.0		
4	Contact Hour	S (L-1-	,	3-0-0		
5	Course Type		Compulsor			
6	Course			le and mentor students i	= = =	
	Objective		_	senting a valid and ethi	<del>-</del>	
				ide students with the fu		•
			_	phy of science and ethic	cs, research integrit	y, publication
			ethics.			
				ds-on sessions are desig	ned to identify rese	earch misconduct
			and pre	datory publications.		
8	Course		The course	is designed to inculcate	te the ethical persp	pective of media
	Description		and commu	nication research among	g students.	
9	Outline sylla	bus				CO Mapping
	Unit 1	Philos	sophy and Ro	esearch		
	A	Introd	uction to phil	osophy		CO1
	В	Ethics	: definition, r	noral philosophy		CO1
	С	Natur	e of moral jud	gement and reaction		CO1
	Unit 2	Scient	tific Conduct			
	A	Ethics	with respect	to science and research		CO2
	В	Misco	nduct: Falsification, Fabrication & Plagiarism (FFP)			CO2
	С	Select	ive reporting	and misrepresentation of	of data	CO2
	Unit 3	Publi	ablication Ethics			
	A	Introd	uction, defini	tion and importance of	publication ethics	CO3
	В	Confl	icts of interes	į		CO3
	С	Preda	tory Journals			CO3
	Unit 4	Open	pen Access Publication			
	A	Open	access public	ation & initiatives		CO4
	В	Softw	are tools to id	entify predatory journa	ls	CO4
	С	Online	e resources to	check publisher copyri	ght & Self-	CO4
		archiv	ing policies			
	Unit 5	Public	cation Misco	nducts		
	A	Subje	ct specific eth	ical issues		CO6
	В	Case s	studies			CO5
	С	Comp	laints and app	peals		CO5
10	Mode of examination	•	Theory			Theory

	Weightage	CA	MTE	ETE			
11	Distribution	15 %	10 %	75 %			
12	Text book/s*	Bird, A. (2006). Philosophy of Science. Routledge					
13	Other	Indian National Science Academy (INSA), Ethics in Science					
	References	Education, Research & Governance (2019)					

Sch	ool: SSMF	E	Batch: 2024-2028						
Prog	gram: BA	(HONS./HO	ONS. WITH R	ESEARCH)	Current Academic Ye	ar: 2027-2028			
JOURNALISM & MASS COMMUNICATION									
Bra	nch: NA		Semester: VIII						
1	Course C	Code	BCJ420	BCJ420					
2	Course T	itle	Research V	Vriting Techniqu	es				
3	Credits		1						
4	Contact I	Hours (L-T-	P)	0-0-2					
5	Course T	`ype	Compulsory						
6	Course	Stud	lents to						
8	Course Descripti	• le s • p • p • a d • e • r • d v  This on tech deve	decome familiar with the process of organizing and drafting a report that coses a significant problem and offers a convincing solution; carn how to identify, track down, and use a wide variety of sources in the cervice of responsible research and scholarship; roduce a paper using APA documentation and manuscript form olished enough to be publishable and to become familiar with other formal (APA, Chicago style) occumentation and manuscript styles; xamine some of the best past and current writing by scholars; eview the mechanics of writing and hone editorial and proof-reading skills; evelop evaluative strategies and vocabulary to best serve other writers in a corkshop setting  course is designed to familiarize students with the basic methods and niques of research writing. The course will focus on such issues as loping a thesis statement, writing a prospectus, finding source material ks, articles, internet resources, etc.), generating an argument, writing and						
	0 41		sing a rough o	raft, and APA do	cumentation of sources.				
9	Outline s	·	W.:4! 01 '1	la T		CO Mapping			
	Unit 1		Writing Skil			CO1			
	A		and Preparation		CO1				
	В		of Research	Editing and Eval	lustion of Passarah	CO1			
		papers	Proof-reading, Editing and Evaluation of Research CO1						
	Unit 2		Research P	apers		+			
	A	•	cal patterning of a passage; CO2						
	В		actory and closing paragraphs of samples of research CO2						
		papers	<b>,</b>	The state of the s					
	C Linguistic aspects of sample research papers CO2								
	Unit 3	Report W							
	A	Meaning a	and Objective	of Research Repo	ort, Report the findings,	CO3			
		Chapterisa							
	В	Types of F	Research Repo	ort,		CO3			

	С	Quotation,	Footnot	CO3					
		Chicago, I	Iarvard						
	Unit 4	Report W	riting - l						
	A	Research I	Database		CO4				
	В	Writing ab	stract, In	troduction, lite	erature review	CO4			
	С	Writing co	nclusion	& Results		CO4			
	Unit 5	Report W	riting - l	Ш					
	A	Skills of w	riting the	e Results		CO5			
	В	Discussion	and skil	ls are needed	when writing the Conclusions	CO6			
	С	Plagiarism	, similari	ty checker, Tu	ırnitin	CO5			
10	Mode of	examination	1	Jury					
	Weightag	ge	CA	CE (Viva)	ETE				
11	Distribut	ion	25 %	25 %	50 %				
12	Text boo	k/s*	Abdul I	Rahim, F. The	sis Writing: A Manual for Resear	rchers. New Delhi:			
			New Ag	ge Internationa	al, 2005				
13	Other		•	Adam Sirjohn	. Research Methodology: Metho	ds & Techniques.			
	References Delhi: New Age International Ltd, 2004.								
		Barker, Nancy and Nancy Hulig. A Research Guide f							
		Graduate Students: English and American Literature. New							
			Americ	a, 2000					

Scho	School: SSMFE Batch: 2024 - 2028										
Prog	Program: BA (HONS./HONS. WITH RESEARCH) Current Academic Ye							ear: 2027-2028			
JOU	JOURNALISM & MASS COMMUNICATION										
Brai	nch: NA	Seme	ster: VII	[							
1	Course Code	OPE									
2	Course Title	Digital Media Marketing									
3	Credits	4									
4	Contact Hour	s (L-T-	(L-T-P) <b>0-3-2</b>								
5	Course Type	Compulsory									
6	Course		The main objective of the course is to impart skills of creating digital marketing								
	Objective		content. This course will help the students to use digital media to amplify messages.								
			The students will be able to make content discoverable in search, run ad campaigns								
					ous social med						
	Course						part the knowledge, skil				
	Description	_					ents. The course will	=			
	0 41 11 1		stand and	apply th	e concepts, to	ools of	digital media marketin				
9	Outline syllab		4: E		4 1			CO Mapping			
	Unit 1		keting Fu			1 D' '	. 134 1	CO1			
	A		Introduction to Digital Marketing and Digital Marketing Framework  CO1								
	D				W/la o 0la o m	<u>-)</u>		CO1			
	B C		Identifying Customers (Who & where)  CO1								
	Unit 2		Marketing Channels and Marketing Objectives CO1								
	A A		Content Strategy  Plan and anata marketing content								
	В		Plan and create marketing content CO2								
	С		Distribute and Promote content CO2 Optimize websites & Landing Pages CO2								
	Unit 3		l Media I					CO2			
	A		l Media L					CO3			
	В		l Media C					CO3			
	С				ing campaign	S		CO3			
	Unit 4		l Media A					003			
	A				edia advertisi	ing		CO4			
	В		orms for S					CO4			
	C		on exerci		<u> </u>			CO6			
	Unit 5		& SEM								
	A			Optimiz	ation (SEO)			CO5			
	В	Search Engine Marketing with AdWords (SEM)  CO5									
	С	Hand-on Exercise CO6									
10	Mode of exan	ninatio	n J	Jury/Prac	ctical						
	Weightage Distribution CA CE (Viva) ETE										
11		25% 25% 50%									
12	Text	B2B Digital Marketing Strategy: How to Use New Frameworks									
	book/s*	and Models to Achieve Growth by Simon Hall									
13	Other	Digital + Marketing & Vice Versa: Featuring Digital Strategies									

References	like the I-Journey, the I-Relevant content, the Spiral Strategy and	
	much more by Juan A. Flores Sanchez	

Scho	ool: SSMFE	Batch: 2024-2028								
Prog	gram: BA (HO	NS. WITH RESEARCH) Current Academic Y				<b>Current Academic Year:</b>	2027-2028			
JOU	JOURNALISM & MASS COMMUNICATION									
Brai	nch: NA		Semester: VIII							
1	Course Code		BCJ42	BCJ421						
2	Course Title		Media	& Com	nmunicat	ion	Dissertation - Project			
3	Credits		9	9						
4	Contact Hours	(L-T-P	P)	0	-3-12					
5	Course Type		Compu	lsory						
6	Course	The	objective	of this	course is	to:				
	Objective	•	Streng	then the	e academ	ic re	esearch ability of the student	s.		
	-	•					of the students towards socie			
	affecting media and society at a large.									
		Enhance the problem-solving skills of the students.								
8	Course The course is designed to inculcate the research value and skills amon					e and skills among the				
	Description		students	S.						
9	Outline syllab	ous								
	Unit 1-5		Comple	ete the	CO1, CO2, CO3,					
			supervision of the assigned faculty in given time CO4, CO5, CO6							
10	Guidelines	• Ea	ach stud	ent is	required	l to	write a dissertation on	any topic related to		
	for the				nd will ha	ve to	o seek approval of the facult	y supervisor for her/his		
	students		ssertation							
					-		lly signed by the supervisor			
		has to be submitted to the center before the summative examination of the last								
		semester.								
		Students will apply similarity checker before submitting final copy of dissertation								
							hat similarity in dissertati	on content, excluding		
						nore	e than 15 percent.			
11	Mode of exam	ination	,		ury					
	Weightage		CA	CE (V	·	ETE				
12	Distribution		25 %	25%		50%				