Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

CBCS Course Structure BSc. Media Science

AIM

Aim of the program is to create skilled professionals in Media Science with high level of technical expertise, creativity, sensitivity towards art, ethical behaviour and commitment towards development of the society.

OBJECTIVES or PROGRAM EDUCATIONAL OBJECTIVES (PEO)

- 1. Graduates of Media Science will be able to excel in Media industry.
- 2. Graduates of Media Science will be able to excel in Higher education in Media Science.
- 3. Graduates of Media Science will be able to be innovators and entrepreneurs in Media Science and allied fields.
- 4. Graduates of Media Science will be responsible citizen of the society and contribute to the development of society through ethical behaviour and ethical practice of their profession.

PROGRAM OUTCOMES (PO)

Media Science graduates on completion of the program will be able to:

- **1. Apply Media knowledge:** Apply the knowledge of Media Science fundamentals to the solution of complex animation and media problems.
- **2. Problem analysis:** Identify, formulate, review research literature and analyze complex Media Science problems and decision-making models.
- **3. Design/develop solutions:** Design solutions for Media Science problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety and the cultural, societal and environmental considerations.
- **4.** Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data and synthesis of the information to provide valid conclusions.
- **5. Use Modern tools:** Create, select and apply appropriate techniques, resources, and modern media tools including prediction and modelling to complex animation activities with an understanding of the limitations.
- **6. Be responsible towards society:** Apply reasoning informed by the contextual knowledge to assess cultural issues and the consequent responsibilities relevant to the professional practice.

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

- **7. Maintain Environment and sustainability:** Understand the impact of the professional animation and film impacts in societal and environmental contexts and demonstrate the knowledge of and need for sustainable development.
- **8. Practice Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the educational practice.
- **9. Excel in Individual and team work:** Function effectively as an individual and as a member orleader in diverse teams, and in multidisciplinary settings.
- **10.** Excel in Communication: Communicate effectively on complex filmmaking and animation activities with the community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions
- **11. Apply Project management and finance concepts:** Demonstrate knowledge and understanding of the media and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
- **12. Practise Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological and social changes.

CBCS course structure & Credit Distribution

Subject type	Abbreviation	Number of courses	Credit Point	Total Credit	Credit Distribution
Core Course	СС	14	6	84	(Theory 4+Practical2) or (Theory 5+Tutorial1)
Discipline Specific elective	DSE	4	6	24	(Theory 4+Practical2) or (Theory 5+Tutorial1)
Generic elective or Interdisciplinary	GE	4	6	24	(Theory 4+Practical2) or (Theory 5+Tutorial1)
Ability Enhancement course	AECC	2	2	4	Theory 2 No Practical or Tutorial
Skill Enhancement course	SEC	2	2	4	Theory 2 No Practical or Tutorial
		26		140	

Semester-wise distribution of courses

Cellester wise distribution of courses											
Subject type	Semester I	Semester II	Semester III	Semester IV	Semester V	Semester VI					
CC	C1, C2	C3, C4	C5, C6, C7	C8, C9, C10	C11, C12	C13, C14					
DSE					DSE1, DSE2	DSE3, DSE4					
GE	GE1	GE2	GE3	GE4							
AECC	AECC1	AECC2									
SEC			SEC1	SEC2							
	4 (20)	4 (20)	5 (26)	5 (26)	4 (24)	4 (24)					

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Total Credit: 140

Semester I

SL. No	Type of Paper	Paper Name	PaperCode		nct Period r week		Conre	
				L	P	Т		
	Theory				l	ı	<u>I</u>	
1	Core (C1)	Introduction to Media and MassCommunication	BMS 101	5		1	60	6
2	Core (C2)	Introduction to Photography and Design I	BMS 102	4			40	4
	Practical		1	1	ı	1	T	_
1	Core (CP1)	Introduction to Photography and Design I- Practical	BMS 191		2		20	2
	Elective Courses	s						
	General Eective							
	Theory							
	GE 1	Computer Basics and Multimedia Software	BMSGE 103	4			40	4
	Practical		<u>.</u>					
	GEP1	Introduction to MS tools, presentations, online tools	BMSGEP 193		2		20	2
	Ability Enhance	ement Courses (Compulsory)						
	Theory							
1	AECC1	English Grammar and Literature	BMSAECC 104	2			20	2

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Semester II

SL. No	Type of Paper	Paper Name	Paper Code	perweek		d	Total Course Hours	Credits
				L	P	T		
	Theory							
1	Core (C3)	Introduction to Journalism 1-Print and New Media	BMS 201	4			40	4
2	Core (C4)	Introduction to Photographyand Design II	BMS 202	4			40	4
	Practical							
1	Core (CP 3)	Introduction to Journalism 1-Print and New Media- Practical	BMS 291		2		20	2
2	Core (CP 4)	Introduction to Photographyand Design II- Practical	BMS292		2		20	2
	Elective Courses	3						
	General Elective	es						
	Theory							
1	GE 2	Laws and Ethics in Media in Current Perspective	BMSGE 203	5		1	60	6
	A1 924 E 1	4.0 (0 1)						
	-	ment Courses (Compulsory)						
	Theory	0						
1	AECC2	Overview of world and IndianHistory	BMSAECC2 04	2			20	2

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Semester III

SL. No	Type of Paper	Paper Name	Paper Code		tact eriod eek	per	Total Course Hours	Credits
				L	P	T		
	Theory	T	T	_		,		
1	Core (C5)	Introduction to filmstudies- In current perspective	BMS 301	4			40	4
2	Core (C6)	Introduction to consumer behaviour, marketing and advertising	BMS 302	4			40	4
	Core (C7)	Journalism 2- Electronic Media	BMS 303	4			40	4
	Practical			<u> </u>				
1	Core (CP5)	Introduction to film studies- In current perspective- Practical	BMS 391		2		20	2
2	Core (CP6)	Introduction to consumer behaviour, marketing and advertising- Practical	BMS 392		2		20	2
3	Core (CP7)	Journalism 2- Electronic Media- Practical	BMS 393		2		20	2
	Elective Course	es				1		
	General Electiv							
	Theory							
1	GE 3	Story telling for audio and video production	BMSGE304	4			40	4
	Practical	1	<u> </u>	_1		1	<u>ı</u>	
1	GEP3	Story telling for audio and video production- Practical	BMSGEP394		2		20	2
	A L.:1:4 TO 1	amount Co (C	0)			<u> </u>		
	Ability Enhand Theory	ement Courses (Compulse	ory)					
1	SEC 1	Current affairs in political and economic perspective	BMSSEC305		2		20	2

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Semester IV

SL. No	Type of Paper	Paper Name	Paper Code]	Conta Perio per week	d :	Total Cours e Hours	Credits
	Theory			L	P	T		
1	Core (C8)	Film Studies II	BMS 401	4			40	4
	Core (Co)	Public Relations,	DIVIS 401	1			10	-
2	Core (C9)	Corporate Communication, andSocial Media Management	BMS 402	4			40	4
	Core (C)		DN15 402	_			40	-
3	Core (C10)	Digital Media and its Marketing	BMS 403	4			40	4
	Practical							
1	Core (CP8)	Film Studies II- Practical	BMS 491		2		20	2
2	Core (CP9)	Public Relations, Corporate Communication, andSocial Media Management- Practical	BMS492		2		20	2
3	Core (CP10)	Digital Media and itsMarketing	BMS 493		2		20	2
	Elective Courses							
	General Electives							
	Theory							
1	GE4	Overview of theatreand folk media	BMAGE404	4			40	4
	Practical							
1	GEP4	Overview of theatreand folk media- Practical	BMSGEP49		2		20	2
	41.00	10 10						
	•	nent Courses (Compulsory	7)					
	Theory							
1	SEC 2	Personality development and soft skills	BMSSEC 405		2		20	2

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Semester-V

SL. No	Type of Paper	Paper Name	Paper Code	F	Contact Period perweek		Total Cours e Hours	Credits
				L	P	T		
	Theory							
1	Core (C11)	Media Management and Entrepreneurship	BMS 501	4			40	4
2	Core (C12)	Communication Research and DataAnalysis	BMS 502	4			40	4
	Practical							
1	Core (CP11)	Media Management and Entrepreneurship- Practical	BMS 591		2		20	2
2	Core (CP12)	Communication Research and Data Analysis-Practical	BMS 592		2		20	2
	Elective Course	<u> </u>						
	Discipline Speci							
	Theory							
1	DSE 1	Basic Fundamentals of Journalism	BMSDSE 503A	4			40 40	4
		Advertising and Event Management Theory	BMSDSE 503B	4			40	4
		Audio Visual Production- Non-Fiction Theory	BMSDSE 503C					
		Graphic Design- Theory	BMSDSE 503D	4			40	4
2	DSE 2	Advanced Journalism- Theory	BMSDSE 504A	4			40 40	4
		Public Relations and Corporate Communication	BMSDSE 504B	4			40	4
		Audio Visual Production- OTT and Television-Theory	BMSDSE 504C					
		Graphic Design and Animation	BMSDSE 504D	4			40	4

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

	Practical					
1	DSEP 1	Basic Fundamentals of Journalism-Practical	BMSDSEP 593A	2	20	2
		Advertising and Event Management- Practical	BMSDSEP 593B	2	20	2
		Audio Visual Production- Non-Fiction Practical	BMSDSEP 593C	2	20	2
		Graphic Design- Practical	BMSDSEP 593D	2	20	2
2	DSEP 2	Advanced Journalism- Practical	BMSDSEP 594A	2	20	2
		Public Relations and Corporate Communication- Practical	BMSDSEP 594B	2	20	2
		Audio Visual Production- OTT and Television- Practical	BMSDSEP 594C	2	20	2
		Graphic Design and Animation- Practical	BMSDSEP 594D	2	20	2

Semester VI

SL. No	Type of Paper	Paper Name	Paper Code	P	onta t erio per veek	d C	otal ours e ours	Credits	
	Theory								
1	Core (C13)	Environment andDevelopment Communication	BMS 601	4			40	4	
2	Core (C14)	New Media Products and related software programs	BMS 602	4			40	4	
	Practical			•					
1	Core (CP13)	Environment and Development Communication- Practical	BMS 691		2		20	2	
2	Core (CP14)	New Media Products and related software programs	BMS 692		2		20	2	
	Elective Course	es							
	Discipline Spec	Discipline Specific Elective							
	Theory								
1	DSE 3	Multimedia Journalism	BMSDSE 603A	4		40		4	

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

	Digital Marketing	BMSDSE 603B	4	40	4
	Audio Visual	BMSDSE 603C	4	40	4
	Production- Fiction				
	Digital Media Graphics	BMSDSE 603D	4	40	4
Dissertation/	Project				
DSE 4	Specialization A	BMSDSE 694A		60	6
	Specialization B	BMSDSE 694B			
	Specialization C	BMSDSE 694C			
	Specialization D	BMSDSE 694D			
Practical	-	-	1	.	
	Multimedia Journalism-	BMSDSE P 693A	2	20	2
	Practical				
	Digital Marketing-	BMSDSE P 693B	2	20	2
	Practical				
	Audio Visual	BMSDSE P 693C	2	20	2
	Production- Fiction-				
	Practical				
	Digital Media Graphics-	BMSDSE P 693D	2	20	2
	Practical				

Specializations	Code
Journalism Across Media	A
(Print, Broadcast, Digital)	
Marketing Communication	В
(Advertising, Public Relations,	
Event Management, and	
Digital)	
Film and Entertainment Media	C
Production	
Animation-Multimedia	D
Graphics	

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Semester I

Paper: Introduction to Media and Mass Communication Course Type: Core (C1)

Paper Code: BMS 101

Contact Hours/Week: 5L + 1 T Credit: 6

Objective: To introduce the concepts of communication and mass communication. To provide

anoverview of different forms of media

Course Outcome

CO1: Explain the role of communication and its types in daily life

CO2: Analyse barriers in communication

CO3: Analyse role of Mass communication in India and Worldwide CO4: Explain various models and theories of human communication

Module	Content	Teaching Hours	CO	PO	BTL
1	Communication and its process,7C's of Communication		1	1	2
	Types of Communication – Verbal and Non-verbal Communication, Intrapersonal Communication, Interpersonal Communication, Group Communication, Public Communication and Mass Communication	10			
			1	1	3
	 Noise in Communication: Semantic, Psychological, Physical, Technical, Environmental, Cultural 			1	
			2	2	4
2	 Mass Communication: Definition, Characteristics, Functions 	8	1	1	2
	Types: Traditional (Print and Electronic), New Media Strengthand weaknesses of traditional media.		1		2
3	• New Media – Very brief history of the internet, Development of onlinecommunication— web1.0,web2.0,web3.0		4		4
	 Concepts – Information Society, Technological Determinism, Media Convergence, Participatory Culture, Networked Society, Digital Divide 	8	3	5	4
4	 Traditional Folk Media – Characteristics. Different Forms – Chhou, Tamasha, Pawada, Nautanki, Jatra, Ramlila and Raslila, Importance of Folk Media 	8	3	1	2
5	Models of Mass Communication – Aristotle, Laswell, Osgood, Shannon and Weaver, New Comb Model	8		1	
	esgess, shamon and weaver, the weather though		4	1	3

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

6	 Theories of Mass Communication—Hypodermic Needle Theory, Agenda Setting Theory, Cultivation Theory, Two Step and Multi Step Theory, Uses and Gratifications, Normative Theories of the Press 		4	6	3
7	Global Media: Globalization, Media Conglomerates	8	3	1	4

SUGGESTEDREADINGS:

Mass Communication Theory and Practice by Uma Narula Handbook of Journalism and Communication by Vir Bala Aggarwal

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper Name: Introduction to Photography and Design I:

Theory Course Type: Core (C2)

Paper Code: BMS 102 Contact Hours/Week:

4LCredit: 4

Objective: This paper will give a general introduction to the basics of Photography and Design. The objective is to help students build a proper foundation regarding the concepts of

Photography and Design

Course Outcome

CO1: Analyse historical perspective of photography

CO2: Analyse nature & scope of photography

CO3: Develop framing and composition sense

CO4: Explain Mechanism of DSLR

CO5: Develop idea about depth of field

CO6: Differentiate between natural light and artificial light

CO7: Explain contribution of various eminent personalities in the field of photography

Module	CONTENT	TEACHI NG	CO	PO	BTL
1	Turkus danakkan As Dhada asasa kan	HOURS	1	1	2
1.	Introduction to Photography Photography Definition & concept History of Photography	6	1	1	2
	Photography- Definition & concept History of Photography General discussion on different photographs				
	1 0 1	6	5, 4	5	3
2.	Techniques of Photography	0	3, 4	3	3
	Composition, Framing, and Angles. Brief introduction to				
	Shutter Speed, Aperture and ISO. Lenses and their uses				
	including Depth of Field, Using a DSLR. Evaluation				
2	through projects and practice sessions.			5	2
3.	Basics of Lighting	6	6)	3
	Characteristics of Light, Natural Light				
	& Artificial LightHard Light & Soft				
	Light, light metering Evaluation: through practice and flipped classrooms.				
4.	Photographers	10	7	6	1
4.	Observation and Discussion on the works of important	10	,	0	1
	*				
	photographers: Ansel Adams, Robert Capa, Henri Cartier Bresson and Raghu Rai and Homai Vyarawalla.				
	Discussions through flipped classrooms.				
5.	Aesthetics of Image	6	2	3	5
3.	Balance, Emphasis, Proportion,	U	2	3]
	Rhythm, Unity, MotifsMeaning and				
	mood of colour: Colour Principles				
	Understanding colour in different media; Concepts of				
	RGB and CMYK, Perspective, Atmospheric perspective,				
	movement (With examples frompaintings, sculpture,				
	cartoons, photographs, fresco, graffiti, logo, motif,				
	symbols, icons)				
	symbols, icons)				

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

6.	Design Basics	6	3	3	3
	An introduction to the various aspects of design and their				
	application asper usage. An introduction to online design				
	resources that will inspire and enrich student's education				
	throughout the Module. Typography & Font Face				

SUGGESTED READINGS:

Basic Photography: Michael Langford: Focal Press; 5th Revised edition (1 September 1986) Langford's Basic Photography: The Guide for Serious Photographers 9th Edition The Mind's Eye:

Writings on Photography and Photographers by Henri Cartier-Bresson https://digital-photography-school.com/digital-photography-tips-for-beginners/

ullet Sight Sound Motion, Applied Media Aesthetics by Herbert Zettl (Course Book) \Box Online Tools: Coolors.co (Free Online) Canva (Free Online)

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper Name: Introduction to Photography and Design I: Practical

Course Type: Core (CP1) Paper Code: BMS 191 Contact

Hours/Week: 2PCredit:

2

Objective: This paper will enable them to have a basic level of skill in competently utilizing photography as a tool to tell stories. The objective is to help students build a proper foundation regarding the concepts of Photography and Design and help them learn the basic tools involved including common application software like Adobe Photoshop.

Course Outcome

CO1: Develop a sophisticated use of photography-related vocabulary and concepts necessary to engage within a studio environment

CO2: Demonstrate appropriate techniques in an advanced photographic practice as well as studio habits beyond the classroom studio

CO3: Demonstrate ability to meet deadlines with proper time management and craftsmanship

CO4: Prepare portfolios for professional presentation

CO5: Become familiar with softwares like adobe Photoshop, ILLustrator, Flash

CO6: Edit photos

CO7: Create Logo & Vector designs

CO8: Do basic animations

Course Content

Module	CONTENT	TEACHI	CO	PO	BTL
		NG			
		HOURS			
1.	Practical: Using a DSLR and Lighting Practice	6	2	5	3
	Evaluation through practical exercises		3	5	5
2.	Practical: A photo essay on any relevant topic	4	4	4	6
3.	Aesthetics of Printed Page	4	1	10	3
	Points, Lines, Space, Texture, Colour, Typography,				
	Logo (withexamples from newspaper, magazines)				
4.	Using Adobe Photoshop	6	5	5	3
	Designing a poster		6	3	6

SUGGESTED VIEWING:

From Netflix:

Abstract

- Ep-1: Christoph Niemann (Illustration)
- Ep-7: Platon (Photography)
- Ep- 6: Paula Scher (Graphic Design)
- Day in the life of Graphic Design

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

https://www.youtube.com/watch?v=f9bEok_7nAI

Sites to look at

- •Artstation (Design & Illustration): https://www.artstation.com/
- •Behance (Design & Illustration): https://www.behance.net/
- Dribble (Design & Illustration): https://dribbble.com/
- 500px (Photography): https://500px.com/
- •davientart (all): https://www.deviantart.com/

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper: Computer basics and multimedia software: MS Tools, Presentations, Online tools:

Theory Course Type: GE 1
Paper Code: BMSGE
103 Contact
Hours/Week: 4L

Credit: 4

Objective: To understand the basic online and offline tools of information technology and implementation of them in contemporary industry requirement. Giving students a basic idea about Computer, Operating Systems, Ms Word, Excel, and Google tools alongside the knowledgeand skills for making good presentations using MS Office or similar.

Course Outcome

CO1: Analyse the historical perspective of computer

CO2: Classify different types of computer

CO3: Explain the principles of computer fundamentals

CO4: Develop basic knowledge of computers

CO5: Develop computer hardware and software knowledge

CO6: Analyse different application of computers

CO7: Explain methods of creating various documents and media files

CO8: Analyse overall architecture of a computer system

Course Content

Modul	Content	Teaching	CO	PO	LO
e		Hours			
1	Data and Information: Analog Vs Digital	20			
			1, 2	1	2
	 Types of computer memory 				
			3,5	5	3
	 Operating System: Windows, iOS, Android, 				
	Linux		4,7	5	3
2	Basic Computer Language.	20	•		
			6,8	10	4

SUGGESTED READINGS:

Computer Basics and C Programming, V Rajaram HTML 5.0 For Beginners, Vinod Kumar Murugesan

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper: Computer basics and multimedia software: MS Tools, Presentations, Online

toolsCourse Type: GEP 1 Paper Code: BMSGEP

193Contact

Hours/Week: 2P Credit:

2

Objective: To understand the basic online and offline tools of information technology and implementation of them in contemporary industry requirement. Giving students a basic idea about Computer, Operating Systems, Ms Word, Excel, and Google tools alongside the knowledgeand skills for making good presentations using MS Office or similar.

Course Outcome

CO1: Develop a knowledge for Microsoft tools

CO2: Develop basic knowledge of presentation software like PowerPoint

CO3: Explain the principles of online tools

CO4: Develop the skill of basic writing, editing and design assignment

Course Content

Module	Content	Teachin	CO	PO	BTL
		g Hours			
1	 MS Package: word, power point, excel, outlook 	5			
			1,4	5	2
	 Networking and email: LAN, MAN, WAN, Baseband, 				
	Broadband.		3	9	4
2	Basics of HTML	5	3	3	6
	 Google tools: docs, slides, spreadsheets, forms, drive. 				
			3	5	2
3		10			
	 Data Base Management System (DBMS). 		1,4	5	2

SUGGESTED READINGS:

Computer Basics and C Programming, V Rajaram

HTML 5.0 For Beginners, Vinod Kumar

Murugesan

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper: English Grammar and LiteratureCourse Type: AECC 1

Paper Code: BMSAECC 104Contact Hours/Week:

2L Credit: 2

Objective: To revisit basic grammar skills and official correspondence. To analyse prose and

poetry

Course Outcome

CO1: Implement accurate voices and tenses for basic communication practices

CO2: Write formal letters

CO3: Demonstrate the role of adjective and grammar in English

CO4: Write application for job

Module	Topics	Teaching Hours	CO	PO	BTL
1	 Verbs, Tenses, Agreements, Narrations, Voice, Phrases, Synonym, Antonym, Sentence Making, Prepositions, Transformation of sentences Puns, Figures of Speech (metaphors, similes) Idioms, Proverbs 		1,3	10	3
	 Writing Official Correspondences: Proposal Writing, Letters of Enquiry, Circulars, Letters connected with sales, Letters for financial Letters of invitation, Complaint letters, etc. (ii) Report writing: Basic format of reports, miscellaneous reports connected with industry (iii) Writing a resume (iv) Writing for meetings: Agenda, minutes (v) Email writing 	10	2,4	12	6

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

2	Textual Analysis, Reading and				
	Comprehension				
	 Proposed Texts (any two/ three): The Princess and the Puma: O'Henry Selections from Malgudi Days: R K Narayan Toba Tek Singh: Saadat Hasan Manto(English Translation) Tintin in the Congo: Herge (English Translation) Lamb to the Slaughter: Roald Dahl Ravi Paar: Gulzaar Sparrows: Khwaja Ahmed Abbas The Right to Die: English Translation of _Atmahatyar Adhikaar' byManik Bandopadhyay Susanna's Seven Husbands: Ruskin Bond 	10	3	2	2

SUGESSTED READINGS:

Wren & Martin High School English Grammar and Composition Book (Regular

Edition)Practical English Usage: Michael Swan's guide to problems in English

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Semester II

Paper: Introduction to Journalism I- Print and New

MediaCourse Type: Core (C3)

Paper Code: BMS 201 Contact Hours / Week: 4

LCredit-4

Objective: To acquaint students with various aspects of print and cyber media industry.

Course Outcome

CO1: Write news reports, features and headlines

CO2: Design the structures of Newspaper, newsletter & magazine

CO3: Apply the theories of reporting to prepare a new report from inception to publication

CO4: Analyse and editing reports for publication

Module	Topics	Teaching Hours	CO	PO	BTL
1	History of print media in global and Indian context	2	5	6	5
2	 Journalism defined Canons and Ethics of Journalism Departments of a newspaper Types of Print media- newspaper, magazine, books, newsletters, posters, brochure, etc 	6	3	10	3
3	What is news, elements of news Hard news, soft news, human interest stories	6	1	2	5
	 Structure of a news story Inverted pyramid style of writing 		2	3	3
	Lead, types of leadsHeadline, types of headlines		1	1	2 2
	Elements of NewsSources of News		4	1	2 2
4	 Reporting Reporting for Print media- types of reporting, types of reporters, qualifications and duties of a news reporter The Editor, News Editor, The Chief Sub- editor, Sub Editor The Leader Writer, The Rewrite man Cartoon andthe cartoonist The art of interviewing 	6	1	2	3
5	 Design Design and layout of a newspaper- principles of design and make-up of a newspaper, dummying of apage 	4	2	3	6
6	History of internet and its application in media inglobal and Indian context				

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

	Choice Based Credit System	1			
		2	5	1	6
7	 Introduction to new media Information superhighway Information revolution The cross and interdisciplinary nature of digitaljournalism studies 	2	5	1	3
8	 Reporting for cyber media Mobile Journalism, citizen journalism Digital journalism platforms- mobile apps, websiteand social media 	4	3	5	4
9	 Role of social media in digital journalism Gender and race representation in digital media andits impact 	2	5	7	5
10	Design and layout of web pages and mobile newsapplications	4	3	3	6

SUGGESTED READINGS:

Essentials of Practical Journalism by VirBala Aggarwal

Handbook of Reporting and Communication Skills by V.S. Gupta

News Reporting and Editing by K M SrivastavaProfessional Journalism by M V Kamath

Basic News Writing by Melvin Mencher

Theory and Practice of Journalism by B N Ahuja

News Editing Theory and Practice by Sourin

Banerjee Editing and Design by Harold Evans

The Art of Modern Journalism by J J Aster

Professional Journalists by John

Hohenberg Journalist's Handbook by MV

Kamath

What Is Digital Journalism Studies by Steen Steensen and Oscar Westlund

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper: Introduction to Journalism I- Print and New Media Practical

Course Type: Core (CP3) Paper Code: BMS 291 Contact Hours / Week: 2PCredit- 2

Objective: To produce a hands-on print and web publication

Course Outcome

CO1: Write news reports, features and headlines

CO2: Design the structures of Newspaper, newsletter & magazine

CO3: Apply the theories of reporting to prepare a new report from inception to publication

CO4: Analyse and editing reports for publication

Module	Topics	Teaching Hours	СО	РО	BTL
1	Group project on creating a newsletter	10	2, 4	3	6
2	Group project on creating a news blog	10	1, 3	11	6

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper Name: Introduction to Photography and Design II:

Theory Course Type: Core (C4)

Paper Code: BMS202 Contact Hours/Week:

4LCredit: 4

Objective: This paper will focus on an advanced knowledge about photography and the different genres and application of the same. The objective is to help students advance their abilities pertaining to Photography and Design and help them learn the basic tools involved.

Course Outcome

CO1: Analyse historical perspective of photography

CO2: Analyse nature & scope of photography

CO3: Develop framing and composition sense

CO4: Explain Mechanism of DSLR

CO5: Develop idea about depth of field

CO6: Differentiate between natural light and artificial light

CO7: Explain contribution of various eminent personalities in the field of photography

<u>Course Content</u>							
Module	CONTENT	TEACHING HOURS	СО	PO	BTL		
1.	Basics of Photography Analogue Photography and chemical processes Functioning of SLR Digital Photography — Exposure — Aperture, Shutter Speed and Sensitivity (ISO)Metering System Different Camera Modes Lens — Types and Functions (Including specialized lenses like Tilt Shiftlens) Filters — Types and Functions History of Cameras and formats	8	2	2	4		
2.	Lighting – Indoor and outdoor Types of lights and accessoriesFlashes – Types and Function White Balance and Colour Temperature	6	5	2	5		
3.	Masters of Photography Ansel Adams, Man Ray, Edward Steichen, Alfred Steiglitz, Paul Strand, Robert Capa, Henri Cartier Bresson, Cecil Beaton, Dorothea Lange, Margaret Bourke-White, Annie Leibowitz, Lala DeenDayal, Raghu Rai, Raghubir Singh, HomaiVyarawalla, Prabuddha Dasgupta, Dayanita Singh. Flip classes	8	1, 6	1	2		
4.	Genres of Photography Portrait Photography, War Photography, Fashion Photography, StreetPhotography, Press Photography, Wildlife Photography, Food	10	2	1	4		

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Photo	graphy, Product Photography				
What Histor The p princi Desig Desig	ut and Design is Layout? ry of Layout Design purpose and iples of Layout gnKinds of Layout gn ents of a Layout	8	3	3	3

SUGGESTED READINGS:

- The Guide for Serious Photographers by Michael Langford
- On Photography by Susan Sontag
- The Mind's Eye: Writings on Photography and Photographers by Henri Cartier-Bresson

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session)

Choice Based Credit System

Paper Name: Introduction to Photography and Design II:

Practical Course Type: Core (CP4)

Paper Code: BMS 292 Contact Hours/Week:

2PCredit: 2

Objective: This paper will focus on helping students delve into practical experiences. The objective is to help students advance their abilities pertaining to Photography and Design and help them learn the basic tools involved including common application software like Adobe Creative Cloud.

Course Outcome

CO1: Develop a sophisticated use of photography-related vocabulary and concepts necessary to engage within a studio environment

CO2: Demonstrate appropriate techniques in an advanced photographic practice as well as studio habits beyond the classroom studio

CO3: Demonstrate ability to meet deadlines with proper time management and craftsmanship

CO4: Prepare portfolios for professional presentation

CO5: Become familiar with softwares like adobe Photoshop, ILLustrator, Flash

CO6: Edit photos

CO7: Create Logo & Vector designs CO8: Do basic animation Perspective

Course Content

Module	Content	Teaching Hours	CO	РО	BTL
1.	Using a DSLR in combination with different lighting conditions Evaluation through practical exercises	4	1	5	4
2.	Project: A photography assignment on any two genres according to one's choice.	4	1	4	4
3.	Introduction to Adobe Illustrator	6	3,5,6,7,8	3	2
4.	Project: Content creation - design and publication of a newsletter.	6	2, 4	3	6

SUGGESTED READINGS:

- The Guide for Serious Photographers by Michael Langford
- On Photography by Susan Sontag
- The Mind's Eye: Writings on Photography and Photographers by Henri Cartier-Bresson
- Editing and Design Harold Evans
- Modern Newspaper Design E C Arnold

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper: Laws and Ethics of MediaCourse Type: GE 2 Paper Code: BMS GE 203 Contact Hours/Week: 5L + 1

TCredit: 6

Objective: In this paper, students will study laws that govern the media industry and also

makethem aware about the ethical practices of a media professional.

Course Outcome

CO1: Create awareness regarding ethical practices for a media professional CO2: Create awareness regarding the laws that govern the media industry.

CO3: Explain the laws for defamation

CO4: Explain the laws for Intellectual Property Rights

CO5: Explain Cable TV act

CO6: Analyse historical perspective of Press council of India and Press Information Bureau

CO7: Create awareness regarding Cyber Crime

CO8: Explain Cyber law

Module	Content	Teaching Hours	CO	PO	BTL
1	 Introduction to Law and Ethics – Definition of Law and Ethics, Differences between law and ethics Concepts in Media Ethics – Truth, Accuracy, Objectivity, Fairness; Code of Ethics: AINEC Code of Ethics, PCI code of Ethics, Code of Ethics in Advertisement Ethical issues in Reality TV and Sting Operations 	10	2	8	6
2	 Freedom of the Press Freedom of Speech and Expression Article 19 (1) (a); ConstitutionalRestrictions Challenges to freedom of Press 	5	1	6	6
3	 Defamation – Libel and Slander Sedition, Blasphemy Contempt of Court Official Secrets Act 1971 Press Council Act IPR and Copyright Act Indecent Representation of Women Act Young Person's Harmful Publications Act Drugs and Magic Remedies Act Parliamentary Proceedings (Protection of Publications) Act 	10	3, 4	8	3
4	 Press and Registration of Books Act Delivery of Books and Newspaper Act Indian Telegraph Act, Working Journalist Act 	10	6	8	4

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

5	 Right to Information Act, Right to Privacy, Cable TV Regulation Act, Prasar Bharti Act, Information Technology Act, Different Types of Cyber Crime 	10	5	8	3
6	Intermediary Guidelines and Digital Media Filting Gods, 2021	5	7,8	8	6

SUGGESTED READING:

Media Law and Ethics by M Neelamalar

Media Ethics: Truth Fairness and Objectivity by

Ethics Code, 2021

ParanjoyGuhathakurataJustice and Journalist: Debanjan Banerjee

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper: Overview of World and Indian

HistoryCourse Type: AECC 2
Paper Code: BMSAECC
204 Contacts Hours /
Week: 2LCredits: 2

OBJECTIVE: To create awareness about major developments in World and Indian History.

Course Outcome

CO1: Apply the concepts in Exploring local history of different media

CO2: Implement the theories for correlating growth of media to socio economic political factors

CO3: Interpret the emergence of New Media in comparison to the traditional media platforms.

CO4: Apply the information to document the evolution of media

Course Content

Module	Content	Teaching hours	СО	PO	BTL
1	 Europe: Renaissance, Reformation, Age of exploration, Scientific Revolution, Industrial Revolution, Age of Colonization, Feudalism, Capitalism, Colonialism. The world Wars and Cold War, Gulf War, Iran & Iraq war. 	8	2	1	3
2.	 Major developments in Ancient and Medieval India related topolitics, culture and society 	4	4	3	3
3	 Independence Movement Post-Independence political developments and the economic growthplans 	8	1, 3	9	3

SUGGESTED READINGS:

Chandra, B., Mukherjee, M., Mukherjee, A., Panikkar, K. N., & Mahajan, S. (2016). India's struggle forindependence. Penguin UK.

Roberts, J. M., &Westad, O. A. (2013). The history of the world. Oxford University Press, USA. Thapar, R. (1990). A history of India. Penguin UK.

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Semester III

Paper Name: Introduction to Film Studies-In current perspective:

Theory Course Type: Core (C5)

Paper Code: BMS 301 Contact Hours/Week:

4LCredit: 4

Objective: This paper will introduce and familiarize students with cinema and trace its development from silent era to talkies. The objective of this paper is to make the students appreciate cinema and give them a well-rounded approach to the different schools and styles of cinema.

Course Outcome

CO1: Analyze historical perspective of world cinema CO2: Analyse historical perspective of Indian cinema

CO3: Explain various genres of cinema CO4: Explain Golden era of Hollywood

CO5: Analyse history of Italian Neorealism, French New Wave

CO6: Explain Surrealism

MODULE	CONTENT	TEACHING HOURS	СО	PO	BTL
1.	History of Cinema and the silent era- Persistence of vision, Eduard Muybridge's experiment, invention of thecinematograph and kinetoscope, Lumiere brothers, Melies, Porter, Griffith.	6	1	1	4
2.	What is cinema – Technology, aesthetics, relation with other art forms, film analysis.	2	3	2	2
3.	Hollywood: Coming of sound, the Studio System, Classical Hollywood Narrative, ThreeAct Structure, Five Act Structure	6	4	1	2
4.	World Cinema: Europe German Expressionism, Soviet cinema, Italian Neorealism, Surrealism and French New Wave Analysis of relevant films	10	1, 5, 6	1	4
5.	Auteur Theory: Alexandre Austruc, Francois Truffaut, Andrew Sarris, debate between Andrew Sarris and Pauline Keal Study of works of auteurs like Hitchcock, Ray, Kurosawa, Bimal Roy, Tarantino Project: Video essay analysing any auteur	6	5	1	4
6.	Film Screening and Analysis of recent landmark films Project: Video project critiquing any	10	2	9	4

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

 · · · · · · · · · · · · · · · · · · ·	choice basea cream k	ystem		
film/series				

SUGGESTED READINGS:

- How to Read a Film by James Monaco
- Film Art by Bordwel& Thompson
- History of Narrative Film by David Cook
- Film Theory & Criticism (Anthology of essays) Ed. Leo Braudy, Marshal Cohen
- Cinemas of India (Pub: Macmillan)
- Directing the Documentary by Michael Rabiger,

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper Name: Introduction to Film Studies - In current perspective:

PracticalCourse Type: Core (CP5)

Paper Code: BMS 391 Contact Hours/Week:

2PCredit: 2

Objective: This paper will help the students understand how a director, with the help of technicians, creates a diegetic world and peoples this world with characters. Students will learn the step by step process of making a non-fiction film and the various stages of scriptwriting.

Course Outcome

CO1: Analyse the stages of filmmaking

CO2: Explain various roles of personnel involved in film production

CO3: Develop an understanding of intellectual requirements for script writing

CO4: Develop an in-depth understanding of the difference between fiction and non-fiction films

Course Content

Module	CONTENT	Teaching Hours	CO	РО	BTL
1.	PRACTICAL: Stages of Filmmaking:				
	Development – pre production – production –				
	post production –distribution				
	Roles of various personnel: Director & his team,	4	1	9	5
	Production designer & his team, DOP & his team,				
	Executive producer, production manager, line				
	producer & others				
2.	PRACTICAL: Writing for non-fiction:				
	Synopsis, proposal outline, research, treatment and	4	3	5	6
	structure, the art of writing narration				
3.	PRACTICAL: Production of a documentary film of				
	maximum 5 minutesduration.				
	Maximum 3 days of shooting and 4	6	1,2,3,4	9, 10	5,2,6
	days of editing in total, Knowledge of				
	editing software.				
4.	PRACTICAL: Writing for fiction:				
	Filmic space, time, structure; Character & plot				
	development; action, dialogue;	6	4	5	6
	Technique of writing screenplay; shooting script & story				
	board				

SUGGESTED READINGS:

- Directing the Documentary by Michael Rabiger,
- A Manual of Film Script Writing by Swain & Swain;
- Alternate Scriptwriting By Ken Dancyger and Jeff Rush Pub: Focal Press
- Screenwriting for the 21st Century By Pat Silver Lasky Pub: Batsford
- The Art of Screenwriting By Syd Field Pub: Penguin
- Writing the Short Film by Pat Cooper, Kan Dancyger, Pub Focal Press
- Making Movies by Sidney Lumet, Pub: Vintage Books

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper: Introduction to Consumer Behaviour, Marketing and

Advertising Course Type: Core (C6)

Paper Code: BMS 302 Contact Hours/Week:

4LCredit: 4

Objective: To give an understanding of consumer needs and aspirations; To explain the

basicconcepts of marketing; To introduce the concepts of advertising.

Course Outcome

CO1: Develop Skills of Marketing a product

CO2: Create brand strategy

CO3: Analyse strategy to fix a price of a product

CO4: Explain the role of Advertising

CO5: Analyse the role of advertising agencies

CO6: Demonstrate the creative aspects of advertising Copywriting Design & Layout

Module	Content	Teaching Hours	СО	PO	BTL
1	 Consumer Behaviour: Definition, Concept, and Implementation. Theories of consumer behaviour: types of buyers, buying habits, and analysing buying behaviour. 	10	1	11	5
2	 Marketing: 4 Ps of Marketing, Market Segmentation, Maslow's hierarchy of needs. Product, Services, and Brand: Product Life Cycle (PLC), Productsversus Service, Definition of Branding, Brand Positioning, BrandIdentity, and Brand Equity. 	6	1, 2	11	5
3	Pricing: Types and strategies.Marketing trends in the digital age.	4	3	11	4
4	 Advertising: Introduction, definition, and history. Advertising Media: Print, Radio, Tv, Digital. Advertising Types: Media-based, Sector-based. Advertising Research and Apex bodies 	8	4	6	2
5	 Models of Advertising: AIDCA, Hierarchy of Effects. Copywriting. Ad Agency: definition, types and structure 	12	5, 6	1	4

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

SUGGESTED READINGS:

Decoding the New Consumer Mind: How and Why We Shop and Buy, Kit Yarrow

Consumer Behaviour: The Indian Context (Concepts and Cases) | Second Edition | By

Pearsonby S. Ramesh Kumar

Advertising and Integrated Marketing Communications, by Kruti Shah | 1 July

2017 Confessions Of An Advertising Manby David Ogilvy | 1 September 2011

Marketing Management Fifteenth Edition, Kevin Lane Keller, Philip Kotler

ADVERTISING AND PROMOTION: AN INTEGRATED MARKETING COMMUNICATIONS PERSPECTIVE,

George Belch, Michael Belch

Consumer Behaviour 11/e By Schiffman/Kumar

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper: Introduction to Consumer Behaviour, Marketing and

Advertising Type: Core (CP6)

Paper Code: BMS392 Contact Hours/Week:

2PCredit: 2

Objective: To give an understanding of consumer needs and aspirations; To explain the

basicconcepts of marketing; To introduce the concepts of advertising.

Course Outcome

CO1: Plan live Event CO2: Do Budget for event

CO3: Make strategy for advertising

CO4: Make PR Campaign

Course Content

Module	Content	Teaching Hours	CO	PO	BTL
1	 Consumer Behaviour Analysis tools: Google Analytics, Google Webmasters, YouTube Analytics, Facebook Audience Insights, Similar Web, Google Trends, and Social Rank 	5	3	5	3
2	 Budget Allocation Decisions in Marketing: Planning andbudgeting a marketing campaign for a product/service. 	5	2	11	4
3	 Media Planning: Concept and implementations. Ad Campaign: Planning and budgeting Project: Design an Ad Campaign for a product to be launched for different media based on uses and gratification. 	10	1, 4	3	6

SUGGESTED READINGS:

Decoding the New Consumer Mind: How and Why We Shop and Buy, Kit Yarrow

Consumer Behaviour: The Indian Context (Concepts and Cases) | Second Edition | By

Pearsonby S. Ramesh Kumar

Advertising and Integrated Marketing Communications, by Kruti Shah | 1 July

2017 Confessions Of An Advertising Manby David Ogilvy | 1 September 2011

Marketing Management Fifteenth Edition, Kevin Lane Keller, Philip Kotler

ADVERTISING AND PROMOTION: AN INTEGRATED MARKETING COMMUNICATIONS PERSPECTIVE,

George Belch, Michael Belch

Consumer Behaviour 11/e By Schiffman/Kumar

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper: Journalism 2: Electronic MediaCourse Type: Core (C7)

Paper Code: BMS 303 Contact Hours/Week:

4LCredit: 4

Objective: To explain to the student the growth and development of radio and television in India. To familiarize students with different genres of radio and television programmes, making a radio programme and television news.

Course Outcome

CO1: Analyse history of Electronic Media

CO2: Explain Broadcasting technology

CO3: Explain various genres of radio program

CO4: Analyse radio as mass communication medium

CO5: Analyse historical perspective of television

CO6: Explain news reporting for television program

CO7: Explain the emergence of cyber media

Module	Content	Teaching Hours	СО	РО	BTL
1	 Growth and Development of Radio in India AIR – Popular Programmes FM Channels in India – Leading Players Community Radio and Its importance Ham Radio, Internet Radio 	7	1,4	10	4
2	Writing for Radio – Radio News Scripts, Teasers, Promos, Commercials Writing and Editing Radio News, Elements of a radio news story	7	2	2	2
3	 Radio Programmes: Talk Shows, Interviews, Radio Documentary, Radio Drama, Radio Magazine, News Features – Characteristics of each and ProductionProcess 	5	3	10	2
4	 Growth and Development of Television in India – Initial years, SITE, the Asian Games 1982, Satellite Boom 	5	5	9	4
5	• Television Programmes – Fiction and Non - Fiction	2	3	9	2
6	Television News Room – Roles and Functions of Producer, News Editorand other key players	5	6	4	2
7	 Television News Bulletin – News Capsule, Interview Bytes, Vox Pop, Piece to Camera Roles of Studio anchor and field anchor Qualities of a Television Reporter and a Television News Anchor 	3	6	4	2

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session)

Choice Based Credit System

8	•	Basic Camera Shots and Camera Movement	2	7	9	2
	•	Writing for Television –				
0	Television News,	4	2	o	2	
9		Television News	4	2	0	2
		Documentary				

SUGGESTED READING

Stay Tuned The Story of Radio in India by Pankaj

AtahwaleIndia on Television by Nalin Mehta

Television News A Handbook of Reporting, Writing, Shooting, Editing and Producing by Teresa Keller

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper Name: Journalism 2: Electronic Media

Practical Course Type: Core (CP7)

Paper Code: BMS 393 Contact Hours/Week:

2PCredit: 2

Objective: This paper will help the students understand the operations within a television studio, learn the basics of camera and editing in the lab. Students will also produce a news bulletin/television chat show using multi camera set up.

Course Outcome

CO1: Become familiar with the technology of radio and television production

CO2: Become familiar with Video camera CO3: Develop Skills of taking different shots

CO4: Familiarisation with video editing software such as Premiere and FCP

Course Content

MODULE	CONTENT	TEACHING HOURS	CO	РО	BTL
1.	Familiarization with Video Camera, its accessories and their functionsFraming and composition Lenses Parts of a video camera colour temperature and white balance Types of shots and camera movements Basics of Visual Language: Shots, Scenes, Sequences Camera Angles, Camera Movements, Image Sizes Exercise: Students work in pairs to record short interviews	7	2	10	2
2.	Familiarization with video editing software (Adobe Premiere Pro/ FCP10) Elements of Editing: Fragmentation and Joining, Types of Cuts, Other Transitions Basic Cut to Cut editing for making Television News Exercise: Groups of 4 students produce a news capsule. All newscapsules are put together to produce a news bulletin	7	4	3	5
3.	Group of four – six students record a chat show in the studio using multi camera set up	6	1, 3	9	5

- **1.** Video Production Techniques Theory and Practice from Concept to Screen by Donald LDiefenbach Anne E Slatton
- **2.** Television Production by Jim Owens

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper: Story Telling for Audio and Visual

ProductionCourse Type: GE 3

Paper Code: BMSGE 304 Contact Hours/Week: 4L

Credit: 4

Objective: To explain the basic elements of storytelling; To explain the fundamental role

ofstorytelling across media

Course Outcome

CO1: Analyse the concept of Narrative CO2: Concept of Telling a Good Story CO3: Social Media Marketing Storytelling CO4: Developing tools for storytelling

Module	Topics	Teaching Hours	СО	PO	BTL
Introduction to Narratology	 What is a narrative Linear narrative and interactive narrative Immersive narrative and immersive spaces- AR,VR Narratology Structure of a narrative- plot, action, story define time and space 	6	1	1	4
The Art of Telling aGood Story	History of storytellingContemporary forms of storytelling	4	2	3	4
Interactive Storytelling	 What Is Interactivity? Interactivity as a Conversation What Happens to the Audience? The User, the Author, and Interactivity Types of Interactivity How Interactivity Impacts Content 	6	4	10	5
Storytelling and Marketing	Data Storytelling	2	3	11	6
Tools for Storytelling	 Importance of characters Dialogue Emotion	4	4	5	4

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session)

Choice Based Credit System

•	Works of Non-Fiction Using				
	Social Media				
•	Narratives in the Media				
	Convergence Era: The				
	Industrial Dimensions of				
	Medium Specificity				
•	Economic Specificity in				
	Narrative Design: The				
	Business of Television				
	Drama Storytelling				
•	Audience Specificity in				
	Narrative Design: Comic-				
	Book				
•	Storytelling in the Inclusivity Era	12	4	10	4
•	Technological Specificity				
	in Narrative Design: Story-				
	Driven Videogame Series				
	in an UpgradeCulture				
•	Transmedia storytelling				
•	A Darker Social Media Story				
•	Other Approaches to Social				
	Media Storytelling				
	Social Media Games				
	Does Humor Have Any Role to				
	Play in Social Media?				
	2 14, 111 80014111124141.				

SUGGESTED READINGS:

Handbook of Research on Contemporary Storytelling Methods Across New Media and Disciplines by Lorena Clara Mihăeş et al

An Introuction to Narratolgy by Monika Fludernik

Digital Storytelling: A creator's Guide to Interactive entertainment Fourth Edition by Carolyn Handler Miller

Storytelling Industries: Narrative Production in the 21st century by Anthony N. Smith

The Power of Data Storytelling by Sejal Vora

Handbook of interactive Storytelling by JouniSmed et al

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper: Story Telling for Audio and Visual Production

Practical Course Type: GE 3 Paper Code: BMSGE 394 Contact Hours/Week: 2 P

Credit: 2

Course Outcome

CO1: Analyse the concept of Narrative CO2: Concept of Telling a Good Story CO3: Social Media Marketing Storytelling CO4: Developing tools for storytelling

Module	Topics	Teaching Hours	СО	РО	BTL
I	Story ideation and writing, character establishing, groupdiscussion for i. Short story ii. Copy writing iii. Campaign Both in audio and video format	20	1,2,3,4	9	6

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper: Current Affairs in Political and Economic

PerspectiveCourse Type: SEC 1

Paper Code: BMSSEC 305 Contact Hours/Week: 2L

Credit: 2

Objective: To provide an overview of the contemporary economic and political situations.

Course Outcome

CO1: Apply the concepts in Exploring local history of different media

CO2: Implement the theories for correlating growth of media to socio economic political factors

CO3: Interpret the emergence of New Media in comparison to the traditional media platforms.

CO4: Apply the information to document the evolution of media

Course Content

Module	Content	Teaching Hours	CO	PO	BTL
1	Basic Concepts and Contemporary Issues: State, Sovereignty, Power/Hegemony, Anarchy, Civil Society, Citizenship, Identity, Gender, Cosmopolitanism, Globalisation, Green Politics	6	1	1	3
	Basic Theories: Realism, Liberalism, Marxism, International Society.	4	2	2	3
2	Contemporary issues and development of the Indian economy: GDP, PPP, Import, Export, GST	5	3	11	2
	Government Economic Policies: India's economy after liberalization, public ownership and privatisation.	5	4	8	3

SUGESSTED READINGS:

https://www.gktoday.in/

Democratic Politics-II, NCERT

 $\underline{https://www.khanacademy.org/economics-finance-domain/macroeconomics/macro-basic-\underline{economics-concepts}}$

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Semester IV

Paper Name: Film Studies II: Theory

Course Type: C8

Paper Code: C8 BMS 401 Contact Hours/Week: 4L

Credit: 4

Objective: This paper helps students perceive and understand the language of cinema the variousgenres involved. It familiarizes the students with Indian cinema from early sound era to present days. The paper also tries to broaden their understanding of cinema by studying the works of different kinds of filmmakers and understanding new developments in cinema.

Course Outcome

CO1: Analyse historical perspective of world cinema

CO2: Analyse historical perspective of Indian cinema

CO3: Explain various genres of cinema

CO4: Explain Golden era of Hollywood

CO5: Analyse history of Italian Neorealism, French New Wave

CO6: Explain Surrealism

MODULE	CONTENT	Teaching Hours	CO	PO	BTL
1.	Genres Meaning of genre, genre cycle, identifying features of various genres likeFilm Noir and Sci fi; in depth analysis of three fundamental genres - musicals, westerns, crime. Analysis of relevant films	8	3	1	2
2.	Semiotics and Cinema Saussure, Metz, Signifier, signified; icon, index, symbol as signifiers; connotation and denotation; paradigmatic and syntagmatic connotations; Film Analysis	4	2	1	3
3.	Indian Cinema I: Silent era, the Talkies, Studio era: New Theatres, Prabhat Studio, BombayTalkies, Rise of individuals: Bimal Roy, Raj Kapoor, Guru Dutt,The Angry Young Man phenomenon, Globalization and Bollywood	8	4	10	4
4.	Indian Cinema II: Parallel cinema: Satyajit Ray, Ritwik Ghatak, Mrinal Sen, The Indian New Wave and Auteurs: Mani Kaul,	10	4	10	4

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session)

Choice Based Credit System

	ShyamBenegal, Govind Nihalani				
5.	International auteurs: Wong Kar-wai, Alejandro González Iñárritu, Rituporno Ghosh, Mira Nair,Bong Joon-ho	6	5	11	4
	Project: Video Essay on any auteur				
6.	Cinema, series and OTT platforms: A look at the changing landscape of audio visual narrative with the rise inpopularity of OTT platforms. Project: Students can perform a detailed analysis of any 3 films/short-films/web series of their choice.	4	6	9	6

- How to Read a Film by James Monaco
- Film Art by Bordwel& Thompson
- History of Narrative Film by David Cook
- Film Language: A Semiotics of Cinema C. Metz
- The Imaginary Signifier C. Metz
- Major Film Theories by Dudley Andrew
- Film Theory & Criticism (Anthology of essays) Ed. Leo Braudy, Marshal Cohen
- Cinemas of India (Pub: Macmillan)
- THE ART OF CINEMA by B.D Garga;
- Mother India, Gayatri Chatterjee, BFI;
- Gayatri Chatterjee, Awara, BFI
- Darius Cooper, In Black and White: Bollywood and the Melodrama of Guru Dutt, Seagull Books
- Ed. Raminder Kaur, Ajay J Sinha, Bollyworld: Popular Indian Cinema through Transnational Lens, Sage Publications

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper Name: Film Studies II:

PracticalCourse Type: CCP8

Paper Code: C8 BMS 491 Contact Hours/Week: 2P Credit:

2

Objective: This paper will help the students understand how a director, with the help of technicians, creates a diegetic world and peoples this world with characters. Students will learnthe step by step process of making a fiction film.

Course Outcome

CO1: Convert an idea to a story

CO2: Demonstrate the role a production team

CO3: Write Script & Screenplay for films

CO4: Tell story through presentation

CO5: Create a documentary

Module	CONTENT	Teaching Hours	СО	PO	BTL
1.	PRACTICAL: Advanced camera and lighting exercises The lens as a narrative element Camera movements and accessories required for these movements: Rigs, gimble	3	2	9	2
2.	PRACTICAL: Location sound recording and audio post productionRecording dialogues during shooting Recording sound effects and ambience Dubbing Track laying and mixing Mixing for stereo	3	1	11	3
3.	PRACTICAL: Advanced editing exercises (Adobe premiere Pro / FCP 10): Exercises in continuity editing, Filmic space and time through editing, graphic and rhythmic editing, editing a trailer of a film	3	4	5	6
4.	PRACTICAL: Pre-production for a fiction film: Story, screenplay, location hunting, production design	4.5	5	11	6
5.	PRACTICAL: Production of a fiction film of maximum 10 minutes duration: Max 3 days of shooting	4.5	3	9	5
6.	PRACTICAL: Post production of the fiction film: Max 4 days of edit	2	1	9	3

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

- Movies & Methods (2 vols.), Pub: Seagull Books
- The Technique of Film Editing L. Reisz & G. Millar
- Oxford History of World Cinema
- A History of Narrative Film David Cook
- How to read a film James Monaco
- The Oxford Guide to Film Studies
- Film Theory & Criticism Ed. Leo Braudy & Cohen
- Non-Fiction Film: A Critical History R. M. Barsam
- Documentary: A History of Non-Fiction film E. Barnou

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper: Public Relations, Corporate Communications and Social Media

Management Course Type: CC9

Paper Code: BMS 402 Contact Hours/Week:

4LCredit: 4

Objective: To explain the theory and tools of Public Relations; To give an over view of Corporate

Communication; To explain the role and methods of social media management.

Course Outcome

CO1: Analyse historical perspective of Public Relations

CO2: Explain models and theories of marketing and advertising

CO3: Explain the role of In house PR

CO4: Analyse External communication

CO5: Analyse internal communication

CO6: Handle crisis management

Module	Content	Teaching Hours	СО	РО	BTL
1	 Meaning and Definition of PR, History of PR-Americanand Indian perspectives. Pioneers of PR: Edward Bernays, Ivy Lee, Dorman Eaton, HS Adams, Walter Lippmann, Anne Williams Wheaton. Models of PR: Publicity, Public Information, Two-way Asymmetric, and Two-way Symmetric 	10	1	1	2
2	 Publics in PR: Internal and External, Stakeholders, Shareholders. In-house Vs Agency PR: Definition, structure, scope, role, and function. Tools of PR: Press Release, House Journals, Brochures, Digital Posters. 	10	2, 3	10	4
3	 Introduction to Corporate Communication: Definition,role, and function. Corporate Communication strategies and tools: Investor Relation, Corporate Governance, Crisis Communication, Corporate Identity, and Corporate Reputation Management. 	8	4, 5	10	5
4	 Social Media: Definition and platforms Establish your presence: Establish your presence onFacebook, Instagram, YouTube. Social Media Content: Role of texts, images, and videos. 	12	6	5	5

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

SUGGESTED READING:

The New Rules of Marketing and PR: How to Use Social Media, Online Video, Mobile Applications, Blogs, NewsReleases, and Viral Marketing to Reach Buyers Directly, David Meerman Scott Corporate Communication: Principles and Practiceby JaishriJethwaney | 15 September 2018 Social Media Campaigns: Strategies for Public Relations and Marketingby Carolyn Mae Kim | 30 December 2020

Paper: Public Relations, Corporate Communications and Social Media

Management Course Type: CC9

Paper Code: CC9 BMS 492Contact Hours/Week:

2P Credit: 2

Objective: To explain the theory and tools of Public Relations; To give an over view of Corporate

Communication; To explain the role and methods of social media management.

Course Outcome

CO1: Do social media promotion

CO2: Create Brand Strategy for marketing

CO3: Do social media promotion with Twitter, Instagram, Youtube

CO4: Earn revenues from social media platforms

CO5: Develop and maintain a business account

CO6: Create professional profile for marketing

Course Content

Module	Content	Teaching Hours	СО	PO	BTL
1	 PR Campaign: Briefs, pitch, account management, budgeting, and evaluation of campaign. Project: Design a PR campaign based on RACE(Research, Action, Communication, Planning). 	7	1, 2	10	3
2	 Practical Approaches of Corporate Communication: Events, Sponsorships, Trade Shows, and Corporate Advertising. Project: Design a corporate advertisement of 5minutes for the digital platform. 	5	2	3	6
3	 Anatomy of Social Media posts: Facebook and Instagram. Management of social media content: Topic identification, storyboarding, content calendar Evaluation of social media content: Facebook pageinsights, Instagram insights, YouTube analytics. 	8	1,3,4,5,	6	5

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Applications, Blogs, News Releases, and Viral Marketing to Reach Buyers Directly, David Meerman Scott

Corporate Communication: Principles and Practiceby JaishriJethwaney | 15 September 2018

Social Media Campaigns: Strategies for Public Relations and Marketing by Carolyn Mae Kim | 30December 2020

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper: Digital Media & Marketing:

Theory Course Type: CC 10 Paper Code: CC 10 BMS 403 Contact Hours / Week:

4L Credits: 4

OBJECTIVE: To make students understand and appreciate the true scope and potential of digital media and also acquaint them to Digital marketing as an essential marketing strategy by brandsand businesses.

Course Outcome

CO1: Analyze emergence of new media

CO2: Explain basic concepts of World Wide Web

CO3: Demonstrate cyber law, copyright & Plagiarism

CO4: Develop Content for the digital media

CO5: Explain Cyber Journalism and its scopes

Module	Content	Teaching Hours	СО	РО	BTL
1	 Digital Media Introduction to Digital Media What is new about new media: Difference between new andtraditional media; Convergence of media: Meaning & Types Digital Divide ICT Globalization and new media 	3	1	1	4
2	 World Wide Web: Basicconcepts WWW: Web page- website- home pages- web standards- URL- URI- Search engines- ISP-IP address Domains and Portals Browsers and Search Engines Hyperlinks and Deeplinks Social and Professional Networking Sites 	2	2	5	2
3	 Cyber Laws and Ethics Cyber space and cyber culture Cyber Laws in India Cyber Crime Copyright, IPR and Copyleft Piracy 	2	3	8	4
4	 Digital Broadcasting Industry Content creation and production Content aggregation and packaging 	5	4	5	6
6	 Digital Marketing Web 2.0 Web 3.0 Fundamental Concept: Definition, RACE Digital vs Traditional Marketing Communications Applications & Benefits 	8	1	5	4

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

	Choice Based Credit System				
	Digital Marketing Platforms				
	Digital Marketing				
	Strategy: Structure &				
	Implementation				
	 Online Marketplace Analysis 				
	 Differentiation of Media Assets 				
	Paid, OwnedEarned				
	Different forms of Online Presence				
7	 Key Types of Digital Marketing Channels 	3	5	5	1
	 Benefits of Digital Communications 				
	Key communication				
	concepts for digital				
	marketing				
	 Digital Marketing Environment 				
	 Research tools for assessing digital markets 				
	 Online Consumer Behavior and Buying Process 				
	Relationship Marketing using Digital PlatformsSearch				
	Engine Optimization – What is SEO				
8	Social Media Marketing	3	4	5	5
	Organic reach				
	 Social media channels as distribution channels 				
	Different types of social media marketing tools				
9	Other Digital Channels	6	5	5	1
	Online reputation management				
	Email Marketing				
	Affiliate marketing Referral marketing Influencer marketing				
	Case Study on Email Marketing, Affiliate				
	marketing, Referralmarketing, Influencer				
	marketing				

- Journalism in the Digital Age: Theory and practice for broadcast, print and online mediaby John Herbert
- Lev Manovich, The Language of New Media
- Online News gathering: Research and Reporting, Quinn & Lamble
- Convergent Journalism: An Introduction, Quinn &Filak
- Digital Marketing: Strategy, Implementation & Practice DaveChaffey & Fiona Ellis- Chadwick
- New Media and Online Journalism: Handbook for Media Studies/First Edition/By Pearson Paperback – 31 March 2021
- Digital Broadcasting: An Introduction to New Media BloomsburyNew Media Series) Paperback – 18

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper: Digital Media & Marketing: PracticalCourse Type: CCP 10 Paper Code: CCP 10 BMS 493Contact Hours / Week:

2 P Credits: 2

OBJECTIVE: To make students understand and appreciate the true scope and potential of digital media and also acquaint them to Digital marketing as an essential marketing strategy by brandsand businesses.

Course Outcome

CO1: Create various layout

CO2: Develop expertise in InDesign CO3: Create digital newspaper

CO4: Develop a basic Webpage

CO5: Become familiar with Dreamweaver CO6: Stylize a basic webpage with CSS

Module	Content	Teaching Hours	СО	PO	BTL
1	 Designing, Developing content for a broadcast/news site 	10	1,4	5	6
2	 Designing a digital marketing campaign using RACE framework 	10	2, 3,5	5	6

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper: Overview of Theatre and Folk

MediaCourse Type: GE4 Paper Code: GE4 BMS

404Contact

Hours/Week: 4L Credit:

4

Objective: To understand and study the aspects, characteristics, forms, and perspectives of

theatreand folk media.

Course Outcome

CO1: Analyse historical perspective of Indian theatres

CO2: Analyse the role of folk media in society

CO3: Explain the contribution of renowned directors in Indian theatre

CO4: Explain different styles of acting

Course Content

Module	Content	Teaching Hours	CO	PO	BTL
1	 History and Development of Indian Theatre Stage Vs Screen: Script, story, cast, and crew. Natyashastra Theatre forms: First Theatre, Proscenium Theatre, Third Theatre, Street Theatre, Intimate Theatre, Black Box Theatre. 	10	1	1	4
2	 Poetics by Aristotle Aesthetics: Concept, Role of aesthetics in theatre Rasas and Bhavas Types of Acting Method Project: Review of a play in terms of aesthetics and poetics elements. 	12	1, 4	1	4
3	 Drama- Definition, and types. Renowned Theatre Personalities: UtpalDutt, Girish Karnad, Sombhu Mitra, Badal Sarkar, Habib Tanveer, Manav Kaul, Ratan Thiyam, Rudraprasad Sengupta. Socio-political-economical aspects of theatre 	8	3	6	2
4	 Folk Media: Jatra, Pala, Leela, Yakshagana, Tamasha, Nautanki, Puppetry, Chhou. Role of folk media in society. 	10	1, 2	1	4

SUGGESTED READINGS:

Technical Theatre for Nontechnical People, Drew CampbellStage Management: The Essential Handbook,

Gail Pallin

Traditional Folk Media In India: Practice & Relevance,

Dr.aghavendraMishra

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper: Overview of Theatre and Folk

MediaCourse Type: GE4 Paper Code: GE4 BMS

494Contact

Hours/Week: 2P Credit:

2

Objective: To understand and study the aspects, characteristics, forms, and perspectives of

theatreand folk media.

Course Outcome

CO1: Plan for a stage production CO2: Develop the abilities of direction CO3: Understand theatrical logistics CO4: Design a stage production

Course Content

Module	Content	Teaching Hours	CO	PO	BTL
1	 Stage Management and Design: Role and responsibilities of the stage manager, documenting, recording, and calling a production. Stage Production Planning: Role of director, set, light, sound, costume, and make-up. 	10	1,3,4	9	3
2	 Folk media in the digital age: survival, implementation, and monetisation Project: Production of a Folk Theatre 	10	1,2,4	9	3

SUGGESTED READINGS:

Technical Theatre for Nontechnical People, Drew CampbellStage Management: The Essential Handbook,

Gail Pallin

Traditional Folk Media In India: Practice & Relevance,

Dr.aghavendraMishra

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper: Personality Development and Soft

SkillsCourse Type: SEC 2
Paper Code: SEC 2
BMS405 Contacts Hours /
Week: 2LCredits: 2

 $\label{eq:objective} \textbf{OBJECTIVE: To create self-awareness and inculcate soft skills to make students ready}$

for theprofessional world

Course Outcome

CO1: Develop skills in professional and inter-personal communications

CO2: Develop time management skills

CO3: Develop personality

CO4: Gain positive thinking in life

CO5: Develop sense of humour in communication

CO6: Maintain ethics and Etiquette

Course Content

MODULE	CONTENT	Teaching Hours	СО	РО	BTL
1	 Self-Assessment; Identifying Strength & Limitations. Habits, Will-Power and Drives. Developing Self-Esteem and Building Self-Confidence, Significance of Self-Discipline. 	6	1, 3	12	6
2.	 Motivation and Achieving Excellence; Self-Actualisation Need; Goal Setting, Life and Career Planning; Branding of Self, Body language 	4	4, 5	8	6
3	 Professional Skills Social and Cultural Etiquettes, Email skills, Conducting Meetings, Writing Minutes, Sending Memos and Notices. Social media etiquette, Effective listening and communicating 	4	2,6	11	6
4.	 Resume Building Interview skills Group Discussions 	6	1	9	6

SUGGESTED READINGS:

Dorch, Patricia. What Are Soft Skills? New York: Execu Dress Publisher, 2013. Mitra, Barun. Personality Development and Soft Skills: Oxford University Press, 2016

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Semester V

Paper: Media Management and Entrepreneurship

Course Type: CC 11

Paper Code: CC 11 BMS 501 Contact Hours/Week: 4L

Credit: 4

Objective: To equip students with an understanding of management principles for media organizations; To give an

understanding of monetizing a media venture.

Course Outcome

CO1: Develop Skills of Marketing a product

CO2: Create brand strategy

CO3: Analyse strategy to fix a price of a product

CO4: Explain the role of Advertising

Course Content

Module	Content	Teac hing Hour s	СО	РО	BTL
1	 Introduction to Management: Concepts of management, theory X, Y, and Z, Fayol's Principles of Management. Media Management: product, organisation, integration, mergers and acquisitions of media firms. 	10	1	1	5
2	 Corporatisation of Mass Media after globalisation. Human Relations Management Concepts: Competitors-Competitive strategies for media organisations. 	10	2	11	6
3	 Ownership Patterns: proprietor, partnership, cross-media, media conglomerate. Organisational Structure: Print, Tv, Radio, Digital 	10	4	11	2
4	 Media Entrepreneurship: start-up, ideation, and pitching. Organisational Anatomy: Human Recourses, Finance, Marketing, Admiration. 	10	3	11	4

SUGESSTED READINGS:

Media Management Matters
Challenges and Opportunities for Bridging Theory and Practice,
Ulrike Rohn, Tom Evens
The Media Economy, Alan B. Albarran

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper: Media Management and Entrepreneurship

Course Type: CC 11 Paper Code: BMS 591

Contact Hours/Week: 2P Credit: 2

Objective: To equip students with an understanding of management principles for media organizations; To give an

understanding of monetizing a media venture.

Course Outcome

CO1: Do social media promotion

CO2: Create Brand Strategy for marketing

CO3: Do social media promotion with Twitter, Instagram, Youtube

CO4: Earn revenues from social media platforms CO5: Develop and maintain a business account CO6: Create professional profile for marketing

Course Content

Module	Content	Teaching Hours	CO	PO	BTL
1	 Media Managers: Rational decision-making process and decision report. Case Study: to analyse the situation, problem statement, option, criteria of evaluation, recommendation, and contingency plan. 	6	2,4	4	6
2	 Managing Media Content: Organising, Communicating, Coordinating, Planning, Scheduling, Budgeting, and Production Project: Organise and Manage media content for an online audio-visual programme. 	6	1,3	11	3
3	 Starting-up an online portal: entertainment, news, education, information Project: Create a blog/website on WordPress/Wix/Blogger. 	8	5,6	5	6

SUGESSTED READINGS:

Media Management Matters
Challenges and Opportunities for Bridging Theory and Practice,
UlrikeRohn, Tom Evens
The Media Economy, Alan B. Albarran

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper: Communication Research and Data Analysis

Course Type: CC 12 Paper Code: BMS 502 Contact Hours/Week: 4 L

Credit: 4

Objective: To understand the basics of research; to apply the research tools for a research project

Course Outcome

CO1: Use concepts for both market and academic research

CO2: Perform analysis of content, DATA and materials available for a topic

• Psychographics, Socio-economic

CO3: Prepare questionnaires for surveys

CO4: Write inferences, executive summaries based on research on a particular topic

Module	Topic	Teaching Hours	со	РО	BTL
1	Understanding Research	4 hours	1	1	3
	 What is research? Purposes of research 				
	Types of research: Descriptive and analytical, Applied and				
	• fundamental, Quantitative and qualitative, Conceptual and				
	 empirical, Inductive and Deductive research 				
	 Variables: dependent, independent, extraneous 				
2	Concepts in research	4 hours	1	1	3
	 Population, Sample, Sample Error, Pilot survey, 				
	Nonresponse				
	 Measurement Scales- Types 				
3	Research Methodology:	2 hours	2	5	3
	 Internet tools for research (research gate/ INFLIBNET/ 				
	India Stat/				
	 UNDP data banks/ World Bank data banks), how to use 				
	Google				
	 for research/ using Google scholar effectively 				
	 Using Word for references, end note, foot note adding 				
	Types				
	 of Research Design: 				
	 Qualitative Research Types 				
	Quantitative Research Types				
4	Steps in research process:	4 hours	2	1	3
	 What is research problem? Literature Review, 				
	hypothesis/research				
	 questions, data collection, data analysis, research ethics, 				
	report				
	writing				
5	Data Sources	4 hours	3	9	3
	 Types- primary, secondary, quantitative, qualitative 				
	 Types of Market Segmentation - Demographics, 				
	De aleman di a Carte de accesto				1

Syllabus for BSc. Media Science Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

	 Primary sources - Interviews, Observations, Questionnaires, Focus Group 				
6	 Interviews Interview: Types - structured and unstructured, interviews and schedules Interview format - Open-ended and close ended, organization of questions, pro forma design Conducting Interviews 	2 hours	3	10	3
7	Observations Types - structured and unstructured, participant and nonparticipant Content Analysis	4 hours	4	9	3
8	 Focus Group How to carry out a focus group, advantages and disadvantages of a focus group, role of the moderator 	2 hours	3	10	3
9	Sampling and types of sampling	2 hours	2	9	3
10	 Survey - Purpose of Surveys, Framing a questionnaire, Ethics of Surveys Hypothesis, Statistics 	2 hours	3	9	3
11	Report Writing	2 hours	4	2	3
12	 Concepts in Print Media Research: Readership Research, Circulation Research, Typography and Makeup Research Television Research: Ratings and non-ratings research 	4 hours	4	2	3
13	Research Applications Research in Print Media Research in Electronic Media Research in Advertising Research in Public Relations	4 hours	1	2	3

SUGGESTED READINGS:

Research Methodology by C.R. Kothari

Mass Media Research: an Introduction by Roger D. Wimmer and Joseph R. Dominic

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System

Paper: Communication Research and Data Analysis PracticalCourse Type: CCP 12

Paper Code: CCP 12 BMS 592Contact Hours/Week: 2 P Credit: 2

Objective: To acquaint students with the practical aspects of scientificresearch

Course Outcome

CO1: Use concepts for both market and academic research

CO2: Perform analysis of content, DATA and materials available for a topic

CO3: Prepare questionnaires for surveys

CO4: Write inferences, executive summaries based on research on a particular topic

Module	Topics	Teaching Hours	СО	PO	BTL
1	 SPSS Introduction to Statistics Data cleaning Visualisation of data Content analysis Excel Spread Sheet Graphical Representation 	20	1,2,3,4	9, 10	3

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System

Paper: Basic Fundamentals of Journalism

Paper Code: BMSDSE 503A Contact Hours/Week: 4L Credit: 4

Objective: To revisit basic skills required in Journalism

Course Outcome

CO 1: Understanding basic concepts in news

CO 2: Developing writing skills for print media

CO 3: Developing writing skills for radio and television

CO 4: Understanding cyber journalism

Module	Topics	Teaching Hours	СО	PO	BTL
1	What is news, elements of news, Hard news, soft news, human interest stories - Structure of a news story -Inverted pyramid style of writing - Lead, types of leads -Headline, types of headlines -Elements of News -Sources of News-Robert Gunning's Principle of News Writing-Paid News, Importance of News Agency, Advertorials	10	1	4	2
2	Reporting for Print media- types of reporting - Investigative, Interpretative Reporting, Breaking News and Follow Up stories, types of reporters, qualifications and duties of a news reporter The Editor, News Editor, Chief Subeditor, Sub Editor	5	2	1,4	3
3	Writing for Print - Editorials, Features, Book Review, Film Reviews, Editorial Writing articles, Feature, Column, & Obituary	10	2	3	6
4	Writing for Radio – Radio News Scripts, Teasers, Promos, and Commercials Writing, and Editing Radio News, Elements of a radio news story	5	3	1,4	6
5	Television News Bulletin – News Capsule, Interview Bytes, Vox Pop, Piece to Camera -Writing for Television –Television News, Television News Documentary	5	3	1,4,10	6
6	Reporting for cyber media - Mobile Journalism, citizen journalism -Digital journalism platforms- mobile apps, website, and social media	5	4	5,10	2

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System

Paper Name: Basic Fundamentals of Journalism- Practical

Paper Code: DSEP 593A

Contact Hours/Week: 2P Credit: 2

Objective: This paper will familiarize the students with different aspects of media writing

Course Outcome

CO 1: Demonstrate the ability to independently report and write news

CO2: Apply design software for layoutCO3: Apply design software for layout

CO4: Understanding the basic principles of design

Module	Topics	Teaching Hours	CO	PO	BTL
1	Production of a News Magazine	10	1, 2	3,5,9	3
2	Production of an Entertainment Magazine	10	1,2	3,5,9	3

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System

Paper Name: Advertising & Event Management Theory

Paper Code: BMSDSE 503B Contact Hours/Week: 40 - 4L

Credit: 4

Objective: This course aims to enhance students' understanding of the concepts and methods of Advertising and Event management. The aim is to orient learners toward the practical aspects, tools, and techniques of Advertising and Events, and develop versatile communication professionals who have cultivated a knack for creativity, strategic thinking, critical analysis, and innovation.

Course Outcome

- CO 1: Understanding fundamentals of Advertising, Marketing and Events and identifying linkages with consumers.
- CO 2: Understanding Consumer Behaviour, Markets, Products, Media vehicles and Brands
- CO 3: Applying strategic thinking, research skills and creative skills to designing and defining solutions to problems
- **CO 4: Analysing and Evaluating Advertising Campaigns and Events**

Module	Topics	Teaching Hours	СО	PO	BTL
1.	Fundamentals of Marketing: Elements of the marketing mix; 4 Ps, Product life cycle, The process of formulating marketing strategies and developing a marketing plan; Competition analysis and strategic options; STP	3	1,2	1	2
2.	Fundamentals of Consumer Behaviour: Buyer characteristics; customer value: want, need, satisfaction; Perspectives on Buyer Behavior Consumer empowerment, insights, and behavioral strategies	3	1	2	2
3	Branding: Positioning, brand identity, and images; company as a brand vs. product as a brand; narrow vs. broad branding; Brand equity: a strategic decision; brand identity and sustaining it over the long term; Brand architecture, Brand extensions, and related strategies; Brand Evaluation.	5	1	1,2	2
4.	Advertising Design and Creative Strategy: Production Techniques; Copy Writing; Art Direction; Creative for print advertisements; digital advertisements; Story Boards for TV commercials, Scripts for radio commercials.	5	1,2,3	3	3

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System

	Choice Based Credit S	vsiem			
5.	Account Planning: Account planning and Research	4	2,3,4	3	3
	process; Research design; Questionnaire design and				
	evaluation; Data collection, Secondary vs. Primary				
	data; Statistical and qualitative tools and techniques;				
	Research applications for Advertising.				
	Preparation of research reports for client briefs.				
6.	Media Planning and Strategy:	4	9,10,11	4	3
	Identification and differentiation of target audience; Audience measurement & calculation; Selecting the target audience; Constructing a media plan; Positioning Strategy; Media vehicle measurement;				
	Media buying & budgeting				
7	Advertising Campaign management	5	9,10,11	4	4
8	Budgeting and Evaluation	2	11	4	5
9	Digital, Mobile & Alternative Marketing	3	9,10	1	2
10	Event Management:	5	9,10,11	1	2
	Typology of Events, Role of event manager, Planning & Research/SWOT analysis, target audience analysis. Ideation Event checklist, recce, trial, Marketing an event Post event follow-up, Budgeting Event documentation, monitoring post-event coverage				
11	Ethical, Social & Regulatory Aspects	1	6,7,8	1	2
		1	1	1	

- 1) Kazmi S.H.H. and Batra, S.Advertising & Sales Promotion, Excel Books, New Delhi.
- 2) Belch, G.E. and Belch, M.A. Advertising and Promotion, Irwin / McGraw-Hill.
- 3) Vilanilam, J.V. and Varghese, A.K Advertising Basics, Response Books
- 4) Integrated Advertising, Promotion, and Marketing Communications, Kenneth E. Clow and Donald Baack, Second Edition, Prentice Hall of India.
- 5) Wells, Moriarity & Burnett: Advertising Principles & Practices, Prentice Hall. Latest Edition.
- 6) Jethwaney and Jain: Advertising Management, Oxford Publishers, New Delhi. Latest Edition.
- 7) Purple Cow: Transform Your Business by Being Remarkable by Seth Godin
- 8) Truth, Lies & Advertising: The Art of Account Planning by Jon Stee
- 9) Positioning: The Battle For Your Mind by Al Ries and Jack Trout
- 10) How to Write an Inspired Creative Brief by Howard Ibach
- 11) Key Account Management: The Definitive Guide by Malcolm Macdonald and Diana Woodburn
- 12) Media Planning: A Practical Guide by Jim Surmanek
- 13) Media planning workbook by William Goodrich and Jack Scissors
- 14) Advanced media planning by John R Rossiter, Peter J Danaher
- 15) Advertising Media planning by Jack Scissors and Roger Baron
- 16) Online Marketing: A customer-led approach by Ri Rita Esen.
- 17) Digi Marketing, The Essential Guide to New Media and Digital Marketing by Kent Wertime and Ian Fenwick

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System

Paper Code: BMSDSEP 593B Contact Hours/Week: 20 - 2L

Credit: 2

Objective: To understand the dynamics and various intricacies in advertising and event management and help students develop creativity, strategic thinking, critical analysis, and innovation skills.

Course Outcome

- CO 1: Students should be able to execute an event based on their understanding of managing and planning communications and projects. Also learn to effectively evaluate and reassess post completion.
- CO 2: Students should be able to execute an advertising campaign based on their understanding of managing and planning communications and projects on the traditional and digital domain. Also learn to effectively evaluate and reassess post completion.

Course Content

Module	Topics	Teaching	СО	PO	BTL
		Hours			
1.	Planning & Conducting an Event: Post Event Evaluations, Event Metrics, Response Monitoring	10	9,10,11	1	3
2.	Campaign Planning and Execution: Data Analytics, Measurement of Outputs, Metrics and Effectiveness with a Digital Ad Campaign and Radio Advertisements -Jingle based	10	9,10,11	2	3

- 1. Successful Event Management Anton Shone and Bryn Parry
- 2. Professional Event Coordination Julia Rutherford Silvers
- 3. Belch, G.E. and Belch, M.A., 1998. Advertising and Promotion, Irwin / McGraw-Hill.

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System

Paper Name: Audio Video Production: Non-Fiction Theory

Paper Code: BMS 503C Contact Hours/Week:

4L Credit: 4

Objective: This paper will familiarize the students with global non-fiction and develop an appreciation for non-fiction genres through viewing, critiquing, and hands-on production.

Course Outcome

CO1: Understand the various forms and genres of non-fiction films.

CO2: Develop an idea about the evolution of non-fiction films and the work filmmakers

CO3: Understand how to budget for, gather funds for and how to pitch for non-fiction films

CO4: Understand the process of creating relevant educational films.

CO5: Recognize critical stances and approaches to film, including the student's own opinion on aesthetics and criticism.

Course Content

Module	Content	Teaching hours	СО	РО	BTL
1.	An overview of non-fiction genres Actuality, documentary, corporate, promotional film, propaganda film, training film, educational film News - Documentary - Feature - Talk Shows - TV serials and soaps - Introduction to web series - Docudrama - Sports - Reality - Animation - Web series	10	1,5	1	2
2.	The evolving language of documentaries from Nanook of the North to today Focus on Flaherty, Grierson, Bert Hanstraa, Basil Wright, Anand Patwardhan, Michael Moore, Werner Herzog and Errol Morris. Leni Refensthall should also be discussed and debated.	15	2,5	1	2
3.	Budgeting & funding a documentary film Budgeting a documentary; Funding options in India and international forums, Proposal & budgeting formats for international forums; Pitching a documentary film	7	3	10	3
4.	Educational and training films Types of educational films, scripting for an educational film, scope of educational films in today's scenario of self-learning, critical evaluation of some educational and training films found on the internet; appropriating internet resources to make an educational film, copyright issues	8	4	3	4

- 1) Film Theory & Criticism (Anthology of Essays) Ed. Leo Braudy, Marshal Cohe
- 2) Directing the Documentary by Michael Rabiger
- 3) Documentary by Eric Barnow, Publisher: OUP

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System

Paper Name: Audio Visual Production: Non-Fiction Practical

Paper Code: BMSDSEP593 C Contact Hours/Week: 2P

Credit: 2

Objective: This paper will familiarize the students with global non-fiction and develop an appreciation for non-fiction genres through viewing, critiquing, and hands-on production.

Course Outcome

CO1: Develop proficiency in audio-visual production techniques and collaboration and teamwork skills. CO2: Develop critical thinking and research abilities, storytelling and narrative development skills CO3: Developing and understanding technical proficiency in filmmaking, effective communication through audio-visual mediums and professional presentation and critiquing skills

Course Content

Module	Content	Teaching hours	СО	РО	BTL
1.	Production of a short educational video or a corporate film (Group exercise) One day of shooting, 3 days of editing	4	1	5	2,6
2.	Production of a documentary film of 10 to 15 minutes duration (Group exercise)	16	2,3	11	4,6

- 1) Film Theory & Criticism (Anthology of Essays) Ed. Leo Braudy, Marshal Cohe
- 2) Directing the Documentary by Michael Rabiger
- 3) Documentary by Eric Barnow, Publisher: OUP

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System

Paper Name: Graphic Design Paper Code: BMSDSE 503D

Contact Hours/Week: 40 - 4L Credit: 4

Objective: This course aims to enhance students' understanding of knowledge and the concepts and methods of Design. The aim is to give an overall idea of the history of Art and Design and how it evolved

through different periods to develop their perceptions in an organized way.

Outcome:

CO1: Identify, utilize design history and criticism from different perspectives

CO2: Analyse, synthesize and utilize design processes and design strategy from concept to delivery to creatively solve communication problems

CO3: Understanding of core design aesthetics

CO4: Develop idea about the whole evolution of visual arts

MODULE	CONTENT	HOURS	СО	PO	BTL
1.	Design principles Design Methodology and Process, Introduction to basic Design Theories in the Context of Design. Need finding, Affinity mapping. Introduction to ideation and conceptualization. Mind mapping, idea development and solution exploration	3	1	2	1
2.	Understanding Design Aesthetics (includes factors such as balance, colour, pattern, shape, and visual weight)	6	3	1	2
3.	Logo Design principles, analysis	3	2	4	4
4.	Composition, Layouts, and Typography	12	1	1	3
5.	Overview of Art and Design History (the study of the ways design has changed over the course of history)	10	1	8	4
6.	Evolution of Visual Arts (Realism to Contemporary)	6	4	2	2

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System

Suggested Reading

- 1) Design, Visual Communication and Branding (Cambridge 2022) Edited by Daniel Raposo
- 2) Typography and Motion Graphics: The 'Reading-Images' (Routledge 2019) by Michael Betancourt

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System Paper Name: Graphic Design – Practical

Paper Code: BMSDSEP 593D **Contact Hours/Week: 20 – 2**

Credit: 2

Objective: To understand the visual ideology and apply various elements to create aesthetically pleasing visuals in depth.

Course Outcome

CO1: Utilize appropriate tools and technology CO2: Create and reproduce visual messages

CO3: Ability to create any type of brochures for companies **CO4:** Understanding of Communications through Fonts

MODULE	CONTENT	HOURS	CO	PO	BTL
1.	Creating unique Logos (variations) from scratch to final presentation, Understanding of Communications through Fonts	10	2, 4	2	2
2.	Creating Brochure design for chosen brands (Tri-fold) and taking printouts to check the functionality	10	1, 3	3	6

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System Paper Name: Advance Journalism Theory

Paper Code: BMSDSE 504A Contact Hours/Week: 40 - 4L

Credit: 4

Objective: This course aims to inspire students to consider how journalism has changed and evolved in order to build a critical understanding of its different and potential futures.

Course Outcome

CO1: Define different genres of journalism

CO2: Compare the changing role of journalism

CO3: Analyze the issues in different genres of journalism CO4: Demonstrate an understanding of the different issues

CO5: Evaluate the effectiveness of different forms of journalism

MODULE	CONTENT	HOURS	CO	PO	BTL
1	Overview of different genres of Journalism in India;	4	1	2	1
2	Role of Journalism in Society: Journalism and Democracy: Concept of Fourth Estate; Functions of Journalism: Credible-Informational Journalism and Critical-Investigative, Adversarial Journalism; Journalism: Issues and Contemporary Debates Types of Journalism	4	1,2,8	5	4
3	Sports Journalism: The importance of sports journalism; The beginnings of sports and sports journalism on TV; Researching for sports journalism; Writing and reporting sports news and features.	4	3,4	3	2
4	Economy and Finance Reporting: Overview of economic reporting, Forms of Economic Reporting, Financial Reporting and Markets; Terminologies used in financial markets such as NIFTY, SENSEX, commodities, derivatives, exchange-traded funds, BSE, NSE, and several financial instruments; Knowledge of world markets such as NIKKEI, NASDAQ, NYSE, Wall Street, etc.; Macroeconomics: Concept of GDP, Growth and Inflation, Constituents of GDP, depreciation, etc.; Microeconomics with a focus on development economics like agriculture, education, health, etc. National Budget; Indicators of Economy: Index of Industrial Production, Infrastructure Index, External Sector	4	3,4,5	3	1
5	Media and Entertainment Journalism	4	3,4,5	3	2

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System

	CHOICE DAJEG CHEGIT JYSTEHI				
	Development journalism: Education and Health as Political Issues: Livelihood Issues: Land, Agriculture,	6	3,4,5	3	4
	Food, Water, Biodiversity, Energy: Livelihood Rights; Agricultural workers and Farmers in India; Gender Issues: Gender equality and social progress; Women, Employment and Economic Growth				
6	Citizen Journalism: Concept, Case studies.: Blogging: a brief history of blogs, blogs as narratives, bloggers as Journalists, and 'opinion-makers'.	4	2 3, 4	2,4	3
7	Overview of Public Health Communication; Characteristics of Health Communication; Barriers to Effective Health Communication; Strategies to Improve Health-communication; Ethics and Values of Health Journalism/Communication; Research in Health Journalism	3	3,4,5	4	2
8	Journalism and Emerging Technologies; Storytelling and immersive journalism; Artificial Intelligence, Internet of things; Chat GPt; Blockchain technology, chatbots, Virtual reality; Google news labs-Digital tools; Fact-checking and online verification; Information Technology Act vis a vis Cyber Laws, Crimes; Ethics of Online Journalism, Ethical Hacking.	5	2, 3, 4	2	3
9	Entrepreneurial Journalism/ Innovation and Small Business Management; Concept of Entrepreneurial Journalism; New Business Models for News/ Journalism/ Media Organizations	2	2,3,4	11	3

- 1) Ford, H., & Hutchinson, J. (2019). Newsbots that mediate journalist and audience relationships. Digital Journalism, 1–19.
- 2) Newsrooms must learn how to use AI: "Trust in journalism is at stake." Retrieved from Journalism.co.uk website: https://www.journalism.co.uk/skills/lessons-learned-in-thelast-four-years-of-using-artificial-intelligence-at-the-associated-press/s7/a731760/
- 3) John V. Vilanilam, "The Socio Cultural dynamics of Indian Television: From SITE to Insight to Privatisation, from Contemporary Television: Eastern Perspectives by David French and Michael Richards (Ed) Sage
- 4) Journalism in India from the Earliest to the Present Day by Rangaswami Parthasarthy
- 5) D V R Murthy: Development Journalism, What Next? Kanishka Publication,
- 6) Dreze, J.& Sen, A.(2013). An Uncertain Glory: India and its Contradictions, Princeton University, USA.
- 7) Rogers Everett M (2000) Communication and Development- Critical Perspective, Sage, New Delhi,
- 8) Sainath, P.(1996). Everybody loves a good drought: stories from India's poorest districts, Penguin Books, Delhi.
- 9) Uma Narula (1995) Development communication Theory and Practice, Har Anand Publication
- 10) Online Journalism, A Critical Primer , Pluto Press, London Hand Book of New Media by Lievrouw and Livingston, Sage (Student Edition)
- 11) Thornburg, R. M.(2011). Producing Online News: Stronger Stories, CQ Press, Washington Ward, M.(2002). Journalism Online, Focal Press
- 12) Joshi, Y.; Thakur, K.; & Pandit, M.- (2022) Fundamentals of Digital Journalism
- 13) Ava Seave, Bill Grueskin, et al The Story So Far: What We Know About the Business of Digital

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System
Journalism (Columbia Journalism Review Books) 14) B Singh Chouhan, H C Rawal, et al. Sports Journalism and Mass Media (2021)

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System

Paper: Advance Journalism Practical

Paper Code: BMSDSEP 594A Contact Hours/Week: 20L

Credit: 2

Objective: To develop skill sets regarding different areas of journalism.

CO1: Demonstrate the special nature of different sectors of journalism CO2: Create different media products in the different areas of journalism

MODULE	Course Content	Practical Hours	СО	РО	BTL
1.	Creating a news site/magazine based on any of the above areas	10	1	3	3
2.	Submission of 2-3video feature news with Mobile	10	2	3	3

Syllabus for BSc. Media Science (Honours) Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper: Public Relations and Corporate Communication

Paper Code: BMSDSE 504B Contact Hours/Weeks: 40-4L

Credits: 4

Objective: To create an understanding of the fundamental principles of Public Relations and Corporate Communication

Course Outcome

CO1: To introduce students to the basics of Public Relations as a communication tool

CO2: To create an understanding towards various forms and usage of Persuasive Communication in terms of Public Relations

CO3: To give an insight on the structure of a PR Agency and also make them understand the role of corporate communication.

CO4: Introduce students to various case studies on PR and Corporate Communication

Module	Content	Hours	CO	PO	BTL
1	Process of Public Relations: Definition of Public Relations (PRSA), Developing a PR Campaign (RACE): Problem Statement, Media Strategy, and Evaluation of Results. PR Tools: Press Release, House Journals, Rejoinders etc.	5	1	1	2
2	Persuasive Communication and Public Relations: Definition of Persuasion, Manipulation Vs Persuasion, Formation of Public Opinion	4	2	4	3
3	PR Organisation: Structure, PR Policy, Consultancy Agency System. PR Research: Importance of Research in PR Management, Purpose and Forms of Research-Formative Research and Evaluation Research, PR Budget.	6	3	1	3
4	Criteria for Judging Campaign Results – Sales, Awareness, Purchase Intention, Emotional Impact, Media Tracking and Coverage, PR Campaign Management: Case Studies	5	2	2	4
5	Corporate Communication: Importance of Corporate Communication, communicating with the stakeholders, Creating Corporate Identity, Managing Cross-Cultural and Internal Communication, Case Studies.	6	3	1	2
6	Crisis Communication: Communicating Corporate Reputation, Sustainable Relationship Management, Investor Relations, Laws and Ethics of Corporate Communication, Case Studies.	6	2	6	3
7	CSR and Public Affairs: Case Studies	4	4	6	3
8	PR in the Digital World: Case Studies	4	1	3	4

Syllabus for BSc. Media Science (Honours) Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Suggested Readings:

- 1) Public Relations Strategies and Tactics, Dennis L. Wilcox, Glent T. Cameron
- 2) Managing Public Relations and Brand Image through Social Media A volume in the
- 3) Advances in Marketing, Customer Relationship Management, and E-Services (AMCRMES) Book Series, Prof. Asha Kaul
- 4) Corporate Reputation Decoded: Building, Managing and Strategizing for Corporate Excellence, Prof. Asha Kaul, Prof. Avani Desai
- 5) The Public Relations Handbook, Alison Theaker
- 6) The New Rules of Marketing and PR: How to Use News Releases, Blogs, Podcasting, Viral Marketing, and Online Media to Reach Buyers Directly' David Meerman Scott 2008
- 7) Effective Public Relations Always learning; Authors, Glen M. Broom, Bey-Ling Sha; Pearson, 2013.
- 8) New Age Public Relations (An Indian Perspective) 2023, Subir Ghosh

Effective public relations and media strategy:

- 9) Effective Public Relations and Media Strategy: C. V. Narasimha Reddi (2019)
- 10) A Modern Guide to Public Relations: Including: Content Marketing, SEO, Social Media & PR Best Practices (2022)

Syllabus for BSc. Media Science (Honours) Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper: Public Relations and Corporate Communication- Practical

Paper Code: BMSDSEP 594B Contact Hours/Weeks: 2P

Credits: 2

Objective: To impart scales suitable for planning and executing PR campaigns.

Course Outcome

CO1: To introduce the process of PR Campaign Planning

CO2: To make students understand the process of PR budgeting

CO3: Introduce students to the research techniques and software used in PR CO4: To implement the research techniques in order to achieve better results

Course Content

Module	Content	Teaching Hours	CO	PO	BTL
1	PR Campaign Planning and Pitching: Budgeting and Evaluation	15	1	4	3
2	Research Techniques: Introduction to suitable software for various research objectives of public relations	5	3,4	3,4	4

Suggested Readings

- 1) The PR Professionals Handbook Powerful Practical Communications 2014 Edition by Caroline Black, Caroline Black
- 2) Exactly What to Say: The Magic Words for Influence and Impact, Phil M. Jones

Syllabus for BSc. Media Science (Honours) Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Syllabus for BSc. Media Science (Honours) Programme (Effective from 2021-22 Admission Session)

Choice Based Credit System

Paper Name: Audio Visual Production: OTT and Television Theory

Paper Code: BMSDSE 504C Contact Hours/Week: 4L

Credit: 4

Objective: The objective of this paper is to make the students appreciate the changes in the OTT, television, and digital space across the globe. Students will be taught about and given the tools necessary to understand the different concepts and methods needed for crafting audiovisual stories for these platforms.

Course Outcome

CO1: Understand the various forms and techniques of sound and visuals of AV production.

CO2: Develop an idea about various news related camera techniques

CO3: Understand various television formats and techniques

CO4: Understand the process of pre-production, production and post production processes.

CO5: Ability to conceptualize and create for OTT platforms

CO6: Ability to create shows for television

Module	Content	Teaching hours	СО	PO	BTL
1.	Introduction to Sound & Visuals for AV productions	10	1,2	5	5
	A. Introduction to sound	(4+4+1+1)			
	1. Types of Sound: Natural, Ambient, Recorded				
	2. The Studio Setup				
	3. Techniques for capturing dialogue and ambient sounds				
	4. Outdoor / Location sound recording				
	5. Types of Microphones				
	6. Hands-on practice with sound recording equipment				
	B. Introduction to Visuals				
	1. The Power and Influence of Visuals				
	2. The Video-camera: types of shots, camera				
	positions, shot sequences, shot length				
	3. Lighting: The importance of lighting				
	4. Television setup: The TV studio				
	5. difference between Studio and on-location shoots				
	C. Electronic News Gathering (ENG)				
	1. Single camera				
	2. Two men crew				
	D. Electronic Field Production (EFP)				
	1. Single camera set-up				
	2. Multi-camera set up				
	3. Live show production				

Syllabus for BSc. Media Science (Honours) Programme (Effective from 2021-22 Admission Session)

Choice Based Credit System

2. Introduction to Television formats - News - Documentary - Feature - Talk Shows - TV serials and soaps - Docudrama - Sports - Reality - Animation - Web series Techniques Panel discussions, Interviews, Anchoring,	3,6	1	2
- Documentary - Feature - Talk Shows - TV serials and soaps - Docudrama - Sports - Reality - Animation - Web series Techniques Panel discussions, Interviews, Anchoring,			
- Feature - Talk Shows - TV serials and soaps - Docudrama - Sports - Reality - Animation - Web series Techniques Panel discussions, Interviews, Anchoring,			
- Talk Shows - TV serials and soaps - Docudrama - Sports - Reality - Animation - Web series Techniques Panel discussions, Interviews, Anchoring,			
- TV serials and soaps - Docudrama - Sports - Reality - Animation - Web series Techniques Panel discussions, Interviews, Anchoring,			
- Docudrama - Sports - Reality - Animation - Web series Techniques Panel discussions, Interviews, Anchoring,			
- Docudrama - Sports - Reality - Animation - Web series Techniques Panel discussions, Interviews, Anchoring,			
- Reality - Animation - Web series Techniques Panel discussions, Interviews, Anchoring,			
- Reality - Animation - Web series Techniques Panel discussions, Interviews, Anchoring,			
- Animation - Web series Techniques Panel discussions, Interviews, Anchoring,			
Techniques Panel discussions, Interviews, Anchoring,			
Panel discussions, Interviews, Anchoring,			
Panel discussions, Interviews, Anchoring,			
Panel discussions, Interviews, Anchoring,			
Anchoring,			
		1	
News Related			
{PTC, Phone-ins, Walk Through, Vox-Pop, SIMSAT			
(Simulated Satellite), SNG (Satellite News Gathering)			
3. Introduction to Production process 25	4,6	5	5
r and the result of the result	(+5+5)		
1. Pre Production			
Script / Storyboard / Camera & Lighting plot			
Preparation of Audio and Video briefs:			
Idea generation, Scripting, Story board			
Scripting:			
Interviews/Documentary/Feature/Drama/ Skits on Radio			
and TV.			
Ethics: Ethics including Censorship			
- Tuet enceking (for From fieldon)			
2. Production			
Camera angles / Sequence / Scene / Shot / Log keeping			
camera angles / sequence / seeme / shot / Log keeping			
3. Post Production			
Linear & Non-linear editing / Mastering / Library shots &			
sounds / Dubbing			
Ethics: Ethics including Censorship Code of conduct Fact checking (for Non-fiction) 2. Production			

SUGGESTED READINGS:

- Basic Radio and Television: by S Sharma
- The TV Studio Production Handbook : Lucy Brown
- Mass Communication in India by Keval J Kumar
- Writing News for TV and Radio : Mervin Block
- Andrew Boyd, 'Broadcast Journalism, Techniques of Radio and Television News', Focal Press London
- Keval J Kumar, 'Mass Communication in India', Jaico Publishing House
- K. M Shrivasta, 'Radio and TV Journalism', Sterling Publishers Pvt Ltd New Delhi
- Usha Raman, 'Writing for the Media', Oxford University Press, New Delhi
- Media Production: A Practical Guide to Radio and TV 1st Edition by Amanda Willett
- The Editor's Toolbox by Buck Ryan and Michael O' Donnell, Surject Publication
- Writing for the Mass Media by James Glen Stovall
- Amy Einsohn, The Copyeditor's Handbook, 3rd ed (University of California Press, 2011)

The Chicago Manual of Style

Syllabus for BSc. Media Science (Honours) Programme (Effective from 2021-22 Admission Session)

Choice Based Credit System

Paper Name: Audio Visual Production: OTT and Television Practical

Paper Code: BMSDSEP 594C Contact Hours/Week: 2P

Credit: 2

Objective: The objective of this paper is to make the students appreciate the changes in the OTT, television and digital space across the globe. Students will be taught about and given the tools necessary to understand the different concepts and methods needed for crafting audiovisual stories for these platforms.

Course Outcome

CO1: Understand storytelling techniques and develop a proficiency in fiction script writing

CO2: Develop knowledge of non-fiction research and concept development

CO3: Develop proficiency in shooting and editing techniques, collaboration and teamwork skills, critical thinking and analysis

CO4: Understand professional presentation and critiquing skills, ethical considerations in media production

Course Content

Module	Content	Teaching hours	CO	PO	BTL
1.	Writing Fiction Series (at least a pilot episode) Optional: Shooting & editing a pilot episode	10	1,3	5	6
2.	Creating Non-Fiction Series (Writing a concept and research) Presenting, shooting and editing/mastering of chat / talk show (student can use the documentary research for the show)	10	2,4	9	6

SUGGESTED READINGS:

- 1) Basic Radio and Television: by S Sharma
- 2) The TV Studio Production Handbook: Lucy Brown
- 3) Mass Communication in India by Keval J Kumar
- 4) Writing News for TV and Radio: Mervin Block
- 5) Andrew Boyd, 'Broadcast Journalism, Techniques of Radio and Television News ', Focal Press London
- 6) Keval J Kumar, 'Mass Communication in India', Jaico Publishing House
- 7) K. M Shrivasta, 'Radio and TV Journalism', Sterling Publishers Pvt Ltd New Delhi
- 8) Usha Raman, 'Writing for the Media, Oxford University Press, New Delhi
- 9) Media Production: A Practical Guide to Radio and TV 1st Edition by Amanda Willett
- 10) The Editor's Toolbox by Buck Ryan and Michael O'Donnell, Surject Publication
- 11) Writing for the Mass Media by James Glen Stovall
- 12) Amy Einsohn, The Copyeditor's Handbook, 3rd ed (University of California Press, 2011)
- 13) The Chicago Manual of Style

Syllabus for BSc. Media Science (Honours) Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Syllabus for BSc. Media Science (Honours) Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper Name: Graphic Design and Animation

Paper Code: BMSDSE 504D Contact Hours/Week: 40 - 4L

Credit: 4

Objective: The objective of this course is to enhance students' understanding of the principles of animation, applying them to create interesting visuals. The Aim is to give an overall idea of history and the correlation between Animation and design through different time periods.

Outcome: CO1: Display knowledge of basic animation

CO2: Ability to correlate design and animation CO3: Explain principles of animation in depth

CO4: Develop idea about Color theory to communicate more effectively

Course Content

MODULE	CONTENT	HOURS	СО	PO	BTL
1.	12 Animation principles	12	1,3	1	1
2.	Advanced graphic design and typography in films and TV	6	2	2	2
3.	SWISS Design and its characteristics	6	2	1	1
4.	Various types of animation and their applications (pixilation, 2d animation, 3d animation) Motion graphics	12	1	3	3
5.	Color theory in detail and how it affects the mood (Primary, secondary, tertiary – Complementary, Analogous, Triadic), Figure/Ground, Balance, Emphasis, Proportion, Rhythm, Unity, Motifs Meaning and mood of color; Color Principles, learning from nature Understanding color in different media; Concepts of RGB and CMYK Perspective, Atmospheric perspective, movement (With examples from paintings, sculpture, cartoons, photographs, fresco, graffiti, logo, motif, symbols, icon)	4	4	4	5

Suggested Readings:

- Animation Art History in a book by Designer
- Animation writing and development by Jean Ann Wright
- Animation Art History in a book by Designer

Syllabus for BSc. Media Science (Honours) Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper Name: Graphic Design and Animation

Paper Code: BMS DSEP 594D

Contact Hours/Week: 20- 2L Credit: 2

Objective: Applying animation principles to create interesting motion graphics using Adobe After Effects.

Course Outcome

CO1: Understanding basic functionality of 2d animation software

CO2: Ability to create basic animated projects CO3: Develop idea about laws of motion

CO4: Analyse animation principle – *Timing*, in detail

MODULE	CONTENT	HOURS	СО	PO	BTL
1.	Introduction to the basic functionality of 2d animation software, implementation of motions, shapes, and text animation	10	1, 2	1	2
2.	Animating a Title with Motion Graphics and creating a strong final visual	10	3,4	5	6

Syllabus for BSc. Media Science (Honours) Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Semester VI

Paper: Environment and Development Communication

Course Type: CC13 Paper Code: BMS 601 Credits (Part 1): 4 L

Objective: To sensitize students to the pressing environmental issues of the day and to equip them with the technique of communicating these issues in media. To aware and sensitise students regarding the importance of developmental issues. This course will be providing an overview regarding the recent trends of development communication.

Course Outcome

CO1: Analyse the scope and importance of communication for environment

CO2: Explain various case studies on various resources of India

CO3: Explain structure & concept of ecosystem

CO4: Explain importance of biodiversity

CO5: Demonstrate the methods of biodiversity conservation

CO6: Analyse the cause of Environment pollution

CO7: Explain sustainable development

Module	Topics	Teaching Hours	CO	PO	BTL
1	 Multidisciplinary Nature of Environmental Studies Natural resources: Forest resources, water resources, mineral resources, mineral resources, food resources, energy resources, land resources Introduction to Development Communication: Development of Communication Vs Communication inDevelopment Vs Communication for Development (C4D). Different Paradigms of Development: dominant paradigm, sustainable development paradigm, human development paradigm, social development paradigm, agriculture-industry interface paradigm. Indices of development: GDP, PPP, health index, 	12 hours	1, 2, 6	4	4
	poverty index, mortality rate, happinessindex.				
2	 Concept of an ecosystem Structure and function of an ecosystem Energy flow in an ecosystem Ecological succession Food chains, food webs and ecological pyramids Types of ecosystems- desert, acquatic, forest, grassland 	14 hours	3,4	1	2

Syllabus for BSc. Media Science (Honours) Programme (Effective from 2021-22 Admission Session)

	Choice Based Create By	Sterri	1		1
	Biodiversity – types, hotspots, endangered andendemic species, conservation of biodiversity				
	Pollution				
	 Causes, effects and control measures of air pollution, water pollution, soil pollution, noise pollution, marine pollution, thermal pollution Thermal hazards Solid 				
	waste Management Disaster				
	Management				
	Sustainable development				
3	Environment Communication	14 hours	5,7	2	2
	Scope of Environment Communication				
	Role of NGOs, Government, brands, companies and industries, Regulatory bodies in environment communication				
	Communicating sustainability				
	 Rural Urban Dichotomy, Village Study Urban town planning: planned cities, urban spill over, local urban sprawl. Conflict and Migration: UNDP, SDGs, ACLED. 				

SUGGESTED READINGS:

Routledge Handbook of Environmental Journalism Edited by David B. Sachsman and JoAnn MyerValenti

Communicating Climate Change: The Path Forward by Susanna Priest

Environment and Ecology by S.N. Pandey, S.P. Misra

Communication for Social Development, Jan Sarvaes

Communication for Development in the Third World: Theory and Practice for Empowerment,

R.Srinivas Melkote

Syllabus for BSc. Media Science (Honours) Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper: Environment and Development Communication

Course Type: CCP13 Paper Code: BMS 691

Credits: 2P

Objective: To make students design a communication via various media platforms about pressing environmental issues

of the day.

Course Outcome

CO1: Analyze the scope and importance of communication for environment

CO2: Demonstrate the methods of biodiversity conservation

CO3: Analyze the cause of Environment pollution

CO4: Explain sustainable development

Module	Topics	Teaching Hours	СО	PO	BTL
1	Social Media Page/ blog on Environment communication	10 hours	1,2	5	4
	OR				
	Audio Visual Communication on Environment and Climate change				
	OR				
	Campaign Design for an NGO/ Brand on Environment Communication				
2	Project Work: Analyse and address problems in terms of communication gap of a community of your own choice resided in the urban/rural areas.	10	3,4	10	4

Syllabus for BSc. Media Science (Honours) Programme (Effective from 2021-22 Admission Session) Choice Based Credit System

Paper: New Media Products and related software programs: Theory

Course Type: CC 14 Paper Code: BMS 602 Contact Hours/Week: 4L

Credits:4

OBJECTIVE: To introduce the students to new media concepts and platforms and allow them to enhance skills and abilities specific to their discipline.

Course Content

CO1: Analyze emergence of new media

CO2: Explain basic concepts of World Wide Web CO3: Demonstrate cyber law, copyright & Plagiarism

CO4: Explain Cyber Journalism and its scopes

Course Content

Module	Content	Teaching Hours	СО	РО	BTL
1	 Introduction: Concepts of New Media Network, Network Society Social Network Analysis Information Society Interactivity Social Theories of Interactivity Simulation Archiving Cyber Security 	20	1, 2, 3	5	4, 2
2	 Augmented Reality Virtual Reality/Mixed Reality IoT Distributed cloud systems Progressive Web Apps Artificial Intelligence 	20	1,4	5	4

SUGGESTED READINGS:

1. New Media: The Key Concepts - Nicholas Gane, David Beer

2. The Language of New Media- Lev

ManovichNew Media: A Critical Introduction -

Martin Lister

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System

Paper: New Media Products and related software programs: Practical

Course Type: CCP 14 Paper Code: :BMS 692 Contact Hours/Week:2P

Credits:2

OBJECTIVE: To introduce the students to new media concepts and platforms and allow them to enhance skills and abilities specific to their discipline.

Course Outcome

CO1: Analyze emergence of new media

CO2: Explain basic concepts of World Wide Web CO3: Explain Cyber Journalism and its scopes

CO4: Demonstrate New Media tools

Course Content

Module	Content	Teaching Hours	со	РО	BTL
1	Adobe Creative Cloud XD	20	1, 2, 3, 4	5	6
	Google Workspace				
	Google Data Analytics				
	• HTML/Java				
	WordPress/ Blogger/Wix				
	SEO Tools				
	Python and R Programming				
	Sentiment Analysis tools				

SPECIALISATIONS

^{*} Specialization: Students have to opt for any one specialization amongst three electives.

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System

Paper: Multimedia Journalism Paper Code: BMSDSE 603A Contact Hours/Weeks: 40-4L

Credits: 4

Objective: To give students the knowledge and skills they need to become multimedia news

professionals

Course Outcome

CO1: Explain the various aspects of multimedia journalism and concepts related to online journalism, and the skills of a multimedia journalist

CO2: Elaborate the technical aspects of photojournalism and analyze the work of eminent photojournalists

CO3: Explain the fundamentals of content production in journalism

CO4: Ascertain the role of new technologies in journalism

Module	Content	Teaching	CO	PO	BTL
		hours			
Introduction to multimedia journalism	 Define Multimedia Journalism How multimedia improves news storytelling, advantages of multimedia platforms Assignment: Analyze the multimedia storytelling of any news media brand 	4 hours	1	1	2
2. Dimensions of online journalism	 Active audience, user-generated content, and crowdsourcing content Fake news, misinformation, and disinformation, deep fake Fact checking Democratization of information Mobile journalism 	6 hours	1	1,2	2

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

3. Skills of a	Multimedia Skills	2 hours	2	3,5	2
multimedia	 Multimedia toolkit: 				
journalist	 Text (stories, commentary, analysis, blocs of text pulled out of the story for emphasis) Still photographs Photo galleries or slideshows Audio clips or reports Embedded video Graphics, static or interactive 				
	• GIFs				
	 Animation 				
	 Original documents and other embedded material. 				
4.	Eminent photojournalists	8 hours	2	3,5	4
Photojournalis m	Elements of a good photo: action, avoiding camera shake, photo composition and framing, rule of thirds, color, depth of field, patterns, texture, lines, point of view, background subtext, humor, irony, a a dramatic moment, camera magnifications • Photo editing • Discussion of technical aspects of photojournalism concerning the work of eminent journalists			2.5	
5. Audio storytelling	Story Formats: Podcast, Audio news via social media, Audio Slideshow Types of Stories: Breaking News, Narratives, Backstory, Mini- Documentaries Ambient audio Interviewing for audio Audio editing	4 hours	3	3,5	2

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit Sy			
Dringinles of Videography	6 hours	3	3.5

	Choice Based Credit System	1			T _
6. Video storytelling	 Principles of Videography - Theory of video production Elements of new video: Breaking news, anticipation, immersion, interaction Explanatory video, backgrounder video Shooting video Editing video 	6 hours	3	3,5	2
7. Graphics	 Graphics in print, television, and digital news platforms Infographics and Data visualization- symbol charts, bar charts, line charts, circular charts, volume charts, timelines, Venn diagrams, connection graphics, maps Illustrations, photo illustrations, and word clouds Interactive graphics: sortable tables, interactive charts, and graphs, tab graphics, interactive maps, interactive timelines, interactive images, image comparison sliders 	2 hours	3	3,5	2
8. Web and social media	 Online Reporting, Editing, and Headlines writing techniques Social media as a reporting tool Location, keywords, and time Website LinkedIn as a reporting source Social networking platforms Video sharing site: YouTube Twitter: Twitter lists, Official accounts Social journalism using social media for community engagement Blogging Audience engagement Analytics: Facebook Insights, Twitter Analytics, Website analytics Online Polls and Internet Advertising 	4 hours	4	1, 3,5,9	4

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

	Choice Based Credit Systen				
9. News Story	 What makes stories work in 	2 hours	4	3,5	3
	multimedia: multiple dimensions,				
	AV elements, Simplification,				
	Explanation, Analysis, Timing,				
	Complementary elements				
	Content Writing - Editing -				
	Aggregation and Management must				
	be there.				
	Writing mobile-friendly web stories				
	 Structure of a news story, kabob structure 				
	 Applying journalistic ethics in social media 				
10. AI in	AI and VR in journalism	2 hours	4	1	1
journalism	Spherical reality				

Suggested Readings:

- 1. Multimedia Reporting: How Digital Tools Can Improve Journalism Storytelling. (Springer 2020) by Richard Scott Dunham
- 2. Digital Journalism Studies Bob Franklin and Lily Canter
- 3. Digital Journalism in India Nithin Joseph E
- 4. Online News Journalism and the Internet Stuart Allan
- 5. Mobile and Social Media Journalism: A Practical Guide for Multimedia Journalism (Routledge 2022) by Anthony Adornato

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System

Paper: Multimedia Journalism- Practical

Paper Code: BMSDSEP 693A Contact Hours/Weeks: 20-2P

Credits: 2

Objective: To understand the execution of multimedia journalism, To plan and execute a multimedia $\dot{}$

project

Course Outcome

CO1: Capture images

CO2: Organize a photography exhibition CO3: Outline a plan for a multimedia project

CO4: Execute a multimedia project

MODULE	CONTENT	TEACHING	CO	PO	BTL
		HOURS			
1.	Creating a digital	5	1, 2	5,9,11	6
	photography				
	project/exhibition				
2.	Planning and executing a	15	3,4	5,9,11	6
	multimedia project-				
	blog/vlog, website, video,				
	and social media content				
	using different kinds of				
	multimedia tools				

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System

Paper: Digital Marketing Paper Code: BMSDSE 603B Contact Hours/Weeks: 40-4L

Credits: 4

Objective:

- To understand what entails digital marketing
- Understanding the nuances of developing a digital and social media marketing strategy
- To understand the legal concepts related to the digital marketing space

Course Outcome

CO1: Explain the basic concepts of marketing and digital marketing

CO2: Explain the concepts related to social media content

CO3: Explain Laws and other concepts related to social media and content creations

CO4: Describe the role of emerging technologies in marketing

Module	Content	Teaching hours	СО	РО	BTL
1. Basics of Marketing	 Define market, what is marketed, and types of markets: Customer market, meta market, marketplace, and marketspace Define Marketing Needs, wants, demands Marketing channels Production concept, product concept, selling concept, marketing concept Introduction to Holistic marketing-relationship marketing, integrated marketing, internal marketing, performance marketing 	6 hours	1	1	2

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

2. Basics of Digital	Choice Based Credit System	n 6 hours	1	2,5	2
ŭ	Digital media channels: Paid media,	6 nours	1	2,5	2
Marketing	owned media, and earned media				
	• Types of digital media channels:				
	Search engine marketing, Social				
	media marketing, display				
	advertising, digital PR, digital				
	partnerships, digital messaging,				
	email marketing				
	 Types of digital communications: 				
	Inbound marketing, permission				
	marketing, content marketing,				
	digital audience engagement,				
	always-on lifecycle marketing				
	communications				
	 RACE theory 				
	 Digital market environment forces- 				
	PESTLE (Political, Economic, Social,				
	Technological, Legal, Environmental)				
	 Online marketplace map- customer 				
	segments, search intermediaries,				
	intermediaries and media sites,				
	destination sites				
	 Customer characteristics demographic 				
	variables, psychographic and				
	behavioral variables				
	 Framework for understanding 				
	online customer experience-				
	antecedents, experience,				
	consequence				
3. Digital	Structure of Digital marketing strategy	6 hours	1	2,3,5	2
marketing	• 4 Ps of marketing- Product, Price,				
strategy	Place, and Promotion in the				
	Digital marketing context				
	Cross-media planning				
	Google Ads campaign structure				
	 Search Engine Marketing (SEM)- 				
	Search Engine Optimization (SEO),				
	De De Cita				

Pay Per Click (PPC) marketing

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice	Based	Credit	System

4. Analytics	 Digital analytics and digital media attribution Performance measurement The five diagnostic categories for digital marketing measurement-business contribution, marketing outcomes, customer satisfaction, customer behavior (web analytics), site promotion Google Analytics Measuring social media marketing- 	4 hours	1	2,3,4	2
	Engagement data, social media analytics, business metrics				
5. Social media	 Define social media Six categories of social media: Collaborating projects, blogs, content communities, social networking sites, virtual game world, virtual social world Content Strategy Integrated approach to social media management Content marketing, content marketing matrix Influencer marketing 	6 hours	2	2,3,4	2
6.Content and content guidelines	 Types of content Strategic types of content- Attraction content, affinity content, action content Content management system- WordPress Content guidelines of various Collaborating projects, blogs, content communities, social networking sites, virtual game world, virtual social world- YouTube, Twitter, Facebook, Instagram, LinkedIn, Pinterest 	6 hours	2	5,8	2
7. Laws and other concepts	 Fact checking Information Technology (Intermediary Guidelines and Digital Media Ethics Code) Rules, 2021 Creative Commons Net neutrality 	4 hours	3	5,8	1

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

	Choice Based Credit System	1			
8. Emerging	AI, AR, VR in marketing	2 hours	4	1	1
Technologies					

Suggested Readings:

- 1. Marketing Management (14th Edition) by Philip Kotler and Kevin Lane Keller
- 2. Digital Marketing: Strategy, Implementation, and Practice (Eighth Edition) by Dave Chaffey and Fiona Ellis-Chadwick

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System

Paper: Digital Marketing- Practical Paper Code: BMSDSEP 693B Contact

Hours/Weeks: 20-2P

Credits: 2

Objectives: To practically execute a digital and social media marketing plan.

Course Outcome

CO1: Create a blog

CO2: Use open source software for website creation

CO3: Plan for a digital marketing campaign

CO4: Execute a digital marketing campaign

MODULE	CONTENT	TEACHIN G HOURS	СО	РО	BTL
1 .	Creating a blog/website for a brand/product/service	10	1,2	3,5,9	6
2	Planning and executing a digital marketing campaign for an event/brand	10	3,4	3,5,9	6

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System

Paper Name: Audio Visual Production: Fiction Theory

Paper Code: BMSDSE 603C Contact Hours/Week: 4L

Credit: 4

Objective: The objective of this paper is to make the students appreciate global cinematic expressions in different cultures and also learn how various elements can be shaped into a dramatic structure.

Course Outcome

CO1: Understand the various forms of psychoanalysis and feminist film theories and patterns visible in global cinema.

CO2: Ability to identify various techniques and narrative styles of various auteurs in global and regional cinema

CO3: Understanding the techniques, styles and workings of Indian regional cinema

CO4: Ability to understand the roles played by various personnel in a film crew and the importance of various aspects of filmmaking

CO5: Ability to create and write scripts for films

CO6: Ability to understand the concepts and processes involved in the process of production design and the creation of mise-en-scene.

Module	Content	Teaching hours	CO	PO	BTL
1.	Psychoanalysis and cinema – Freud, Lacan and &	8	1	1	2
	Zizek				
	Feminist Film Theory				
2.	World Cinema - Asia and the Middle East:	12	2	1	4
	Japan – Kurosawa and Ozu				
	China - Zhang Yimou and Chen Kaige				
	South Korea – Kim Ki-duk and Bong Joon-ho				
	Hong Kong – Wong Kar Wai and John Woo.				
	Iran – Kiarostami, Makhmalbaff, Majidi and Panahi				
	Objective is to analyze the style of filmmaking of				
	each director and auteur.				
3.	Exploring Indian regional cinema – looking at	6	3	3	5
	contemporary landmark regional films from a critical				
	perspective.				
	Suggested/Optional filmmakers: Girish Kasarvalli				
	(Kannada), Sumitra Bhave- Sunil Sukhtankar				
	(Marathi), Vetrimalan (Tamil).				
	Project – video reviews on any 2 contemporary				
	regional films of the students' choice.				
4.	Personnel in a film production team:	5	4,5	5	2
	Understanding the roles of executive producer, first				
	assistant director, line producer, production manager				
	Familiarization with script writing software Final				
	Draft				
5.	Production designing : The language of colour,	5	6	11	2,6
	light, texture: Analysis of film sequences from a				

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System

	CHUICE DASED CIEUL SYSTEM				
	production designing point of view Responsibilities				
	and work flow of a production designer Production				
	design in a set and on location				
6.	Mise - en - scene exercise: Planning and execution	4	6	5	2,6

Suggested Readings:

- 1. Film Theory & Criticism (Anthology of Essays) Ed. Leo Braudy, Marshal Cohe
- 2. History of Narrative Film by David Cook
- 3. Major Film Theories, Dudley Andrew
- 4. Oxford History of World Cinema, OUP
- 5. The Oxford Guide to film studies
- 6. How to read a film by James Monaco

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System

Paper Name: Audio Visual Production: Fiction Practical

Paper Code: BMSDSEP 693C

Contact Hours/Week:

2P Credit: 2

Objective: The objective of this paper is to make the students appreciate global cinematic expressions in different cultures and also learn how various elements can be shaped into a dramatic structure.

Course Outcome

CO1: Develop proficiency in fiction film production, collaboration and teamwork skills, effective project management skills

CO2: Understand dramatic structure, visual storytelling and aesthetics and professional presentation techniques

.

Course Content

Module	Content	Teaching hours	CO	PO	BTL
1.	Production of a short fiction film - 10-15	20	1,2	5	6
	minutes duration Screenplay preferably to				
	be developed on the software Final Draft				
	Screen test, casting, location hunting &				
	recce, production, edit to rough cut,				
	dubbing, music, foley, audio mixing, fine				
	cut				

SUGGESTED READINGS:

- 1. Film Theory & Criticism (Anthology of Essays) Ed. Leo Braudy, Marshal Cohe
- 2. History of Narrative Film by David Cook
- 3. Major Film Theories, Dudley Andrew
- 4. Oxford History of World Cinema, OUP
- 5. The Oxford Guide to film studies
- 6. How to read a film by James Monaco

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System

Paper Name: Digital Media Graphics

Paper Code: BMSDSE 603D Contact Hours/Week: 40 - 4L

Credit: 4

Objective: This course aims to enhance students' understanding of User Interface and User Experience Design. The Aim is to give an overall idea of interface design and interactivity as

well as how to elevate the experience of users.

Course Outcome

CO1: Applying contemporary elements and designing user friendly interfaces

CO2: Analyse visual elements in depth

CO3: Develop sense of maintaining product identity throughout

CO4: Create Webpage designs maintaining aesthetics

MODULE	CONTENT	HOURS	CO	PO	BTL
1.	Digital media, graphics, overview	4	1	1	1
2.	User Interface (about, elements, results)	6	1	2	2
3.	User Experience (about, applications, results)	6	2	2	2
4.	Creating a brand identity from scratch, detailed understanding of each part and elements	14	3	3	3
5.	Comparative study of website - social media platforms interface, experience, and thorough understanding of the relationship between interface design and final experience, finding problems and solutions	10	4	4	5

Suggested Readings:

Animation Art – History in a book by Designer Animation writing and development by Jean Ann Wright

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System

Paper Name: Digital Media Graphics-Practical Paper Code: BMSDSEP 693D

Contact Hours/Week: 20 – 2P Credit: 2

Objective: To understand the relationship between Interface design and Experience, providing user friendly solutions

Course Outcome

CO1: Applying contemporary elements **CO2:** Designing user friendly interfaces

CO3: Develop idea about how interface and user experience works **CO4:** Ability to enhance the experience of users through design

MODULE	CONTENT	HOURS	CO	PO	BTL
1.	Research of contemporary visual elements in Interfaces and how to enhance the experience of users through design	10	1, 4	2	2
2.	Creating Webpages, and landing pages for products while - maintaining identity and aesthetics	10	2, 3	3	6

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System

Paper: Specialisation A- Journalism across Media (Print, Broadcast, Digital)

Paper Code: BMSDSE 694A

Contact Hours/Weeks: 60 hours Credits: 6

Objective: To explore in-depth any of the specialized areas in Journalism across Media (Print, Broadcast, Digital)

Course Outcome

CO 1: To develop the ability to conduct literature review, collect data and present relevant findings.

Course Content

MODUL	CONTENT: PRACTICAL/PROJECTS/ASSIGNMENTS:	Hours	СО	РО	BTL
1.	Dissertation/Live Project	60	1	2,4	5,6

Paper: Specialisation B- Marketing Communication (Advertising, Public Relations, Event Management, and Digital)

Paper Code: BMSDSE 694B

Contact Hours/Weeks: 60 hours Credits: 6

Objective: To explore in-depth any of the specialized areas in Marketing Communication (Advertising, Public Relations,

Event Management, and Digital)

Course Outcome

CO 1: To develop the ability to conduct literature review, collect data and present relevant findings.

Course Content

MODULE	CONTENT: PRACTICAL/PROJECTS/ASSIGNMENTS:	Hours	СО	РО	BTL
1.	Dissertation/Live Project	60	1	2,4	5,6

Paper: Specialisation C – Film and Entertainment Media Production

Paper Code: BMSDSE 694C

Contact Hours/Weeks: 60 hours Credits: 6

Objective: To explore in-depth any of the specialized areas in Film and Entertainment Media Production

Course Outcome

CO 1: To develop the ability to conduct literature review, collect data and present relevant findings.

MODULE	CONTENT:	Hours	CO	PO	BTL
	PRACTICAL/PROJECTS/ASSIGNMENTS:				
1.	Dissertation/Live Project	60	1	2,4	5,6

Syllabus for BSc. Media Science (Honours) Programme

(Effective from 2021-22 Admission Session)

Choice Based Credit System

Paper: Specialisation D – Animation-Multimedia Graphics

Paper Code: BMSDSE 694D

Contact Hours/Weeks: 60 hours Credits: 6

Objective: To explore in-depth any of the specialized areas in Animation-Multimedia Graphics

Course Outcome

CO 1: To develop the ability to conduct literature review, collect data and present relevant findings.

N	MODULE	CONTENT: PRACTICAL/PROJECTS/ASSIGNMENTS:	Hours	СО	РО	BTL
1.		Dissertation/Live Project	60	1	2,4	5,6