www.uni-mysore.ac.in

Telephone No. 2419677/2419361 Fax: 0821-2419363/2419301



VishwavidyanilayaKaryasoudha Crawford Hall, Mysuru- 570 005

Dated: 01-09-2023

No.AC6/303/2022-23

Notification

Sub:- Revised Syllabus and Scheme of Examination of Journalism and Mass Communication programme (I & II Semester) with effect from the Academic year 2023-24.

- **Ref:-** 1. This office circular No: AC2(S)/151/2020-21 dated 08-08-2023.
 - 2. Decision of BOS in Journalism and Mass Communication meeting held on 30-08-2023.

The Board of Studies in Journalism and Mass Communication which met on 30-08-2023 has resolved to recommended and approved the revised syllabus and scheme of Examinations of Journalism and Mass Communication programme (I & II semester) with effect from the academic year 2023-24.

Pending approval of the Faculty of Arts and Academic Council meetings the above said syllabus and scheme of examinations are hereby notified.

The syllabus and Scheme of Examinations contents may be downloaded from the University website i.e., www.uni-mysore.ac.in

To;

- 1. All the Principal of affiliated Colleges of University of Mysore, Mysore.
- 2. The Registrar (Evaluation), University of Mysore, Mysuru.
- Communication, 3. The Chairman. BOS/DOS in Journalism and Mass Manasagangothri, Mysore.
- 4. The Director, Distance Education Programme, Moulya Bhavan, Manasagangothri, Mysuru.
- 5. The Director, PMEB, Manasagangothri, Mysore.
- 6. Director, College Development Council, Manasagangothri, Mysore.
- 7. The Deputy Registrar/Assistant Registrar/Superintendent, Administrative Branch and Examination Branch, University of Mysore, Mysuru.
- 8. The PA to Vice-Chancellor/ Registrar/ Registrar (Evaluation), University of Mysore, Mysuru.
- 9. Office Copy.



CURRICULUM FRAMEWORK FOR

UNDER GRADUATE PROGRAMME IN UNIVERSITIES & COLLEGES

OF KARNATAKA STATE IN

JOURNALISM AND MASS COMMUNICATION

KARNATAKA STATE HIGHER EDUCATION COUNCIL

30, Prasanna Kumar Block, Bengaluru Central University Campus, Y Ramachandra Road, Gandhinagara, Bengaluru, Karnataka – 5600092021

Composition of Curriculum Committee for Journalism and Mass Communication

Sl. no	Name & Organization	Designation
1.	Dr. NiranjanVanalli	Chairperson
	Professor, University of Mysore, Mysuru	
2.	Dr. JambulingappaChandunavar	Member
	Professor, Karnatak University, Dharwad	
3.	Dr. B.K. Ravi	Member
	Professor, Bangalore University, Bengaluru.	
4.	Dr. Poornananda DS	Member
	Professor, Kuvempu University, Shankaraghatta	
5.	Dr. Onkargouda Kakade	Member
	Professor, KSAW University, Vijayapura	
6.	Dr. N. Narasimha Murthy	Member
	Professor, Bengaluru City University, Bengaluru	
7.	Dr.Muddesh B.T.	Member
	Sri Siddhartha Centre for Media Studies,	
	Tumakuru.	26.1
8.	Dr. Bhaskar Hegde	Member
9.	Assoc. Professor, SDM College, Ujire. Dr. Pramila B. Kunnur	Member
9.	Assoc. Professor, Maharaja's College, Mysuru.	Wiember
10.	A.Narayana, Professor and Former Journalist, Azeem Premji	Member
10.	University	1,10meer
11.	N. Udaya Kumar, Associate Editor, Prajavani	Member
12.	B.S.Sathish Kumar, Deputy chief of Bureau- TheHindu	Member
13.	Avinash H.S, Editor, Special Operations, SuvarnaT.V	Member

14.	Ravikumar, Principal Editor, News First TV	Member
15	Jyothi-social media	Member
16	Diwakar, New Editor, Public T. V	Member
17	Dr. Tejaswini B. Yakkundimath Special Officer, Karnataka State Higher EducationCouncil	Member Convener

Detailed syllabus for the first two semesters

DSC 1: INTRODUCTION TO JOURNALISM

Course Title and Code	DSC 1-Introduction to Journalism			
Programme Title	Bachelor of Arts in Journalism and M		ommunication	
Credits	06	Semester	I	
Course Type	Core	Academic Year	2023-24	

Pedagogy: Theory: 4hrs/week Practical: 4 hrs/week

Total: 6 Credits

Course objectives:

- To introduce the concept of media and mass Communication in general and journalism in particular
- To familiarize the students with different facets of journalism
- To educate about the role of journalism in society and development

Learning Outcomes

At the end of the course, the students will be able

- To identify the distinct nature of Journalism and its professional aspects including career opportunities
- To recognize and use the terms specific to media
- To recognize the significance of changes in the practice of journalism

Unit-I:

Definition of Journalism – Nature and Scope of Journalism – Significance of Journalism in 21st Century – Qualities, Duties, Responsibilities and Ethics for Journalists – Journalistic Jargons – Influence of Journalism on Society and Development.

Unit-II:

History of Journalism – Development of Journalism in the World – A Brief History of Journalism in India: James Augustus Hickey, Raja Ram Mohan Roy, Mahatma Gandhi, Dr. B.R. Ambedkar, Bal Gangadhar Tilak, Annie Besant, The Hindu, Amrit Bazar Patrika, The Statesman, The Tribune; A Brief History of Kannada Press: Hermann Moegling, M. Venkatakrishnaiah, D.V. Gundappa, Mohare Hanumantha Rao, Patil Puttappa, P.R. Ramaiah, H.K. Veeranna Gowda, Nanjanagudu Tirumalamba, Kalyanamma; Role of Press During Freedom Struggle, Growth of the Press Post Independence; Present Day Challenges in Journalism World Over with Special Reference to India.

Unit- III:

Branches of Journalism – Magazine Journalism, Community Journalism, Investigative Journalism, Development Journalism, Business Journalism, Radio and Television Journalism, Digital Journalism, and Advocacy Journalism.

Unit -IV:

Theories of Press: Authoritarian Theory, Libertarian Theory, Social Responsibility Theory, Soviet Media Theory, Development Media Theory and Democratic Participation Theory; Professional Organizations; Journalism as a Profession – Career Opportunities.

Practical Assignments:

- 1. Write a Rural Report, Feature, and an Editorial
- 2. Publish a Letter to the Editor in any Newspaper
- 3. Writing for Social Media

List of Reference Books:

- 1) A Very Short Introduction to Journalism by Oxford Press
- 2) Mass Communication in India- Keval J Kumar
- 3) Global Journalism- An introduction by Vera Slavtecheva, Michel Bromley
- 4) Understanding Journalism by Barun Roy
- 5) Mass Communication and Journalism in India by D S Mehta

OE 1: WRITING FOR MEDIA

Course Title and Code	OE 1-Writing for Media			
Programme Title	Bachelor of Arts in Journalism and Mass Communication			
Credits	03	Semester	I	
Course Type	Core	Academic Year	2023-24	

Pedagogy: Theory: 3 Hrs/week

Total: 3 Credits

Course Objectives:

- To give a glimpse of writing for media and develop an interest in writing
- Introduce the students to Media Writing
- Equip the students with new trends in Media Writing

Unit-I:

Print Media: Introduction to Writing for Print Media, Journalistic Jargons, Ethics of Writing for Media, Forms of Journalistic Writing – News Writing, Column, Article, Feature, Editorial, Letter to the Editor, and Press Release; Identifying Sources, Gathering Information; Importance of Rewriting.

Unit-II:

Electronic Media: Radio – Introduction to Writing for Radio, Principles and Elements of Script Writing, Language and Grammar for Radio Script Writing, Radio Script Formats; Television – Basic Principles and Techniques of Television Writing, Elements of Television Script Writing, Language and Grammar for Television Script Writing, Television Script Formats, Writing a News Script.

Unit-III:

New Media: Definition, Writing Techniques for New Media, Content Writing for Social Media – Facebook, Instagram, Twitter, YouTube, Introduction to Blogging, Current Trends in Digital Journalism.

DSC 2: COMPUTER APPLICATIONS FOR MEDIA

Course Title and Code	DSC 2- Computer Applications for Media			
Programme Title	Bachelor of Arts in Journalism and Mass Communication			
Credits	06	Semester	II	
Course Type	Core	Academic Year	2023-24	

Pedagogy: Theory: 4 Hrs/week Practical: 4 Hrs/week

Total: 6 Credits

Course Objectives:

- 1. To introduce students the basics of computers
- 2. To familiarize the applications of computers in Print and Electronic Journalism
- 3. To facilitate the students to practically learn the applications of computers at different levels in media

Unit-I:

Computer and Newspaper Production, Softwares for Newspaper Production, Internet, DTP, PageMaker, QuarkXpress, Adobe Indesign, Photoshop, Microsoft Word, Baraha, and Nudi.

Unit-II:

Usage of Texts, Tables, Charts, Graphics, Drawings, Illustrations and Animations in Media; Audio and Video Softwares – Adobe Audition and Premier Pro, Media Websites, Digital Newspapers, Blogs, Vlogs and Podcasts.

Unit-III:

Internet: Evolution, Concept, Significance, Elements, Functions of Internet; Basics of e-mail, Web Browsers, Search Engines, Basics of Computer Network—LAN, WAN. IP, Social Media Networks—Facebook, Instagram, Twitter, YouTube.

Unit-IV:

Web Journalism: Techniques of Web Writing, Web Designing; Cyber Crime – Types, Fake News, Merits and Demerits of Artificial Intelligence in Media, Impact of Social Media on Society.

Practical Assignments:

- 1. Create a Power Point Presentation
- 2. Prepare a 2 page Lab Journal
- 3. Create a Blog with content of your Choice
- 4. Prepare a News Report on a recent Cyber Crime based on FIR
- 5. Edit any 2 Photographs of your Choice using Editing Software

List of Reference Books:

- 1. Sunder, R., 2000. Computers Today Ed.2, John Wiley,
- 2. Benedict, M., Cyberspace: First steps, ed. Cambridge, MA. MIT Press.
- 3. Chapman and Chapman, Digital Multimedia, Wiley Publication.
- 4. James C. Foust, Online Journalism: Principles and Practice of News for the Web.3 Scottsdale, AZ: Holcomb Hathaway.
- 5. Janet H. Murray, Hamlet on the Holodeck: The Future of Narrative in Cyberspace, New York: Free Press, 1997
- 6. Macintosh, Advanced Adobe Photoshop, Adobe publishers.
- 7. Satyanarayana, R., Information Technology and its facets, Delhi, Manak 2005.
- 8. Smith, Gene. Tagging: People-powered Metadata for the SocialWeb, Indianapolis, Indiana: New Riders Press, 2008

OE 2: Photo Journalism

Course Title and Code	OE-2 Photo Journalism				
Programme Title	Bachelor of Arts in Journalism and Mass Communication				
Credits	03	Semester	II		
Course Type	Core	Academic Year	2023-24		

Pedagogy: Theory: 3 Hrs/week

Total: 3 Credits

Course Objectives:

1. To attract students towards profession of Photo Journalism

2. To familiarize the techniques of photography and Photojournalism

3. To give a practical knowledge in the field of Photography

Unit-I:

Concept of Photography, Evolution of Photography, Different Types of Cameras – Manual, Digital and Smartphone Camera; Types of Photography – Portrait, Landscape, Street Photography, Wildlife, News Photography, Page 3 Photography; Light and Light Equipments; Latest trends in Photography.

Unit-II:

Concept of Photo Journalism: Nature and Scope of Photo Journalism, Qualifications, Role and Responsibilities of Photo Journalists, Sources of News for Photo Journalists, News Photography.

Unit-III:

Techniques of Photo Editing, Photo Editing Softwares, Caption Writing, Leading Photo Journalists in India; Mobile Journalism – Mobile Photography, Using Smartphones for News Reporting, Editing Photos and Videos on Smartphones.

List of Reference Books:

- 1) Milten Feinberg- Techniques of Photo Journalism
- 2) Michel Long ford- Basic Photography
- 3) Tom Ang- Digital Photography- Mster classes
- 4) N manjunath- ChayachitraPatrikodyama
- 5) Cyernshem G R- History of Photography

Proposed CBCS Scheme for the Undergraduate

- Option: Major with Minor Discipline andOther Courses (6 credits per course)

Subject: Journalism and Mass Communication

	Communication									
Sem	DSC	MDC	DSE	GEC	Language	Voc	AEC	SEC	ECA	Total Credits 176+48=224
1	Introduction to Journalism			Writing for Media	L1 L2				E C A 1	23
	Practical: Introduction to Journalism									02
							Т	otal Credits		25
2	Computer Applications for Media			Photo Journalism	L1 L2				E C A 2	21
	Practical: Computer Applications for Media									02
	Total Credits	•			1	•			•	23
3	News Reporting and Analysis			Feature Writing and Freelancing	L1 L2	Video graphy		Multi Media		21
	Practical: News Reporting and Analysis									02

	Total Credits						23
4	News Processing and Editing	\	Translation for Media	L1 L2	Radio Jockey	Technical Writing	22
	Practical: News Processing and Editing						02
	Total Credits					·	25
5	DSC5: Introduction to Communication DSC6: Media Laws and Ethics DSC7: Introduction to Digital Media					Web Journalis m	18
	Practical: Digital Media Production						02
	Total Credits	•					20
6	DSC8:Development Journalism DSC9: Fundamentals of Digital Film Making					Film Appreciat ion	18
	Practical: Digital Film making						02
	Total Credits			1	<u> </u>		20
7	DSC10: Theories of Communication DSC11: Advertising & Corporate Communication DSC12: Media Research	DSE1:RadioProgramme& Production (P) DSE1:Radio Production (OR) DSE2: Basics of Camera, Lights &Sound (P) DSE2:Camera Lights and Sound DSE3: Television Programme& Production (P) DSE3:Television Production (OR) DSE4: Introduction to Story and Script Writing (P) DSE4:Story and Script Writing DSE5: Writing Techniques for New Media (P) DSE5:Writing for Digital Media (OR) DSE6: Web Design and Development				Graphic Design	20

		(P) DSE6:Web Design and Development		
	Total Credits			20
8	DSC13: Event Management DSC14: Media Entrepreneurship	DSE7: Virtual Content Development OR (P)DSE7: Virtual Content Development DSE8:Web& Digital Publishing OR (P)DSE8: Web and Digital Publishing DSE9: Production Techniques for Digital Platforms (P)DSE9: Production Techniques for Digital Platforms DSE10:Audio and Video Editing (P)DSE10: Audio and Video Editing DSE11:Social Media Strategies for Corporate Communication (P)DSE11: Social Media Strategies for Corporate Communication DSE12: Media Planning, Buying and Selling (P)DSE12: Media Planning, Buying and Selling DSE13:Documentary Production/Dissertation	Anchorin	20
	Total Credits			20

	I. New Age Technologies II. Writing Techniques for new Media III. Data Journalism	Theory 50 Marks Practical 50 Marks DSE10 Fundamentals of Multimedia Or DSE11Web Design and Development DSE12 Writing Techniques for Social Media Or DSE13 Web and Digital Publishing DSE14Data Journalism Or DSe15 Creative Solution Design (or choose any 3)	
9	DSC16: RADIO AND TELEVISION JOURNALISM I. Writing and Reporting for Radio II. Writing and Reporting for Television III. Data Journalism	Theory 50 Marks Practical 50 Marks DSE10 Script Writing for Audio Or DSE11 Presentation Skills for Radio DSE12 Script Writing for Video Production Or DSE13 Presentation Skills for Television DSE14Data Journalism Or DSe15 Basics Sound and Sound Recording (or choose any 3)	
	DSC17: ADVERTISING AND CORPORATE COMMUNICATION I. Introduction to Marketing Communication II. Writing Techniques for Corporate Communication III. Data Journalism	Theory 50 Marks Practical 50 Marks DSE10 Digital Advertising Or DSE11Social Media for Public Relations DSE12Visual Communication for Advertising Or	

		DSE13 Visual Communication for Corporate Communication DSE14 Data Journalism Or DSe15 Content Creation for Ad & Corporate Communication (or choose any 3)
10	I. Digital Media Marketing Tools and Strategies II. Social Media Concepts and Strategies III. Applied Digital Media Production	Theory 50 Marks Practical 50 Marks DSE16 Graphic Design for Digital Media Or DSE17 Basic Animation DSE18 Social Media Strategies for Marketing Or DSE19 Content Creation Techniques for Social Media DSE20 Production Techniques for Digital Media Or DSE9 Management of Social Media Blogs Or Project work (or choose any 3)

DSC19: RADIO AND TELEVISION JOURNALISM I. Radio Programme Production II. Television Programme Production III. Fundamentals of Audio, Video and Lights	Theory 50 Marks Practical 50 Marks DSE16 Audio Production Or DSE17 Audio Editing DSE18 Video Programme Production Or DSE19 Video Editing DSE20 Virtual Content Production Or DSE9 Audio and Video Production Management Or Project work (or choose any
DSC20: ADVERTISING AND CORPORATE COMMUNICATION I. Digital Media Strategies for Advertising II. Media Strategies for Corporate Communication III. Creative Strategies for Advertising	Theory 50 Marks Practical 50 Marks DSE16 Creative Strategies for Advertising Or DSE17 Advertising Copy Writing DSE18 Media Planning, Buying and Selling Or DSE19 Writing and Story Telling Across the Platforms DSE20 Ad. Production Or DSE9 PR Campaign Production Techniques Or Project work (or choose any

Model Curriculum

Name of the Degree Programme: BA

Discipline Core: Journalism and Mass Communication

Total Credits for the Programme: 176 Starting year of implementation: 2023-24

Programme Outcome:

By the end of the programme's the students will be able to:

(Refer to literature on outcome based education (OBE) for details on Program Outcomes)

1. The programme ensures responsible citizens to the society as a product

2. The programme will facilitate job opportunities for all those who invest five years in attending this programme

3. The programme ensures that the products of the programme are not only good in technology but also respect the ethics of the field.

Assessment:

Weightage for Assessments (in percentage)

Type of Course	Formative Assessment / IA	Summative Assessment
Theory	30	70
Practical		50
Projects	30	70
Experiential Learning		100
(Internshipsetc.)		

Curriculum Structure for the Undergraduate Degree Programme

BA

Total Credits for the Programme: 176 Starting Year of Implementation: 2023-24

Name of the Degree Programme: BA Discipline/Subject: Journalism and Mass Communication

Program Articulation Matrix:

This matrix lists only the core courses. Core courses are essential to earn the degree in that discipline/subject. They include courses such as theory, laboratory, project, internships etc. Elective courses may be listed separately

Semester	Title /Name Of the course	Program outcomes that the course addresses(not more than3 percourse)	Pre- requisite course(s)		Assessment
1	Introduction to Journalism	1) To identify the distinct nature of Journalism and its professional aspects including career opportunities 2) To recognize and use the terms specific to media 3) To recognize the significance of changes in the practice of journalism	Pass in PUC with any stream	Theory and Practical	70 - Theory 30 - IA 50 - Practical

2	Computer Applications for Media	1) Introduces students the basics of computers 2) Familiarizes the applications of computers in Print and Electronic Journalism 3) Facilitates the students to practically learn the applications of computers at different levels in media	NA	Theory and Practical	70 - Theory 30 - IA 50 - Practical
3	News Reporting and Analysis	 The student will be ready to work as amateur reporter He/she will be through with the techniques of reporting He/she is able to understand the mistakes committed bythe reporters 	NA	Theory and Practical	70 - Theory 30 - IA 50 - Practical
ļ	News Processing and Editing	 He/ she is ready to work as amateur sub editors He/she will be through with the techniques of sub editing He is able to point out the mistakes committed by the sub editors 	NA	Theory and Practical	70 - Theory 30 - IA 50 - Practical
5	DSC5: Introduction to Communication	 The students has understood the basic concepts of communication and its importance in one's life He is able to improve his own communication skills The student is well aware of different types of communication and the usefulness of them 	NA	Theory and tutorial s	70 Theory 30 IA
	DSC6: Media Laws and Ethics	 The student is aware of the constitutional provisions of freedom of Press, its advantages and limitations The student has a fair knowledge of the laws and regulations pertaining to media field The student is committed to ethics of media and its importance in practicing them 	NA	Theory and tutorials	70 Theory 30 IA
j	DSC7: Introduction to Digital Media	 This course gives an insight into digital world of today Application of digital tools in media The student is able to use the digital tools in his day today working of the media 	NA	Theory and practical	70- Theory 30- IA 50 Practical
	Practical: Digital Media Production	Gives a practical exposure to the field of Digital media			
5	DSC8:Development Journalism	 The student becomes aware of the concept of Development He/she is able to utilize the media as a tool of development The student is able to analyze the failure of media in underdevelopment of any country 	NA		70 Theory 30 IA
ó.	DSC9: Fundamentals of Digital Film Making	 The student is well versed with the theory and practice of Digital film making He/ she is able to direct and edit digital films He/ she is ready to serve as a professional film maker 	NA	Theory and practical	70- Theory 30- IA 50 Practical

	Practical: Digital Film making	The practical exposure in digital film making gives the students confidence in the field	NA		
7	DSC10: Theories of Communication	The students will be aware of the academic development of Theories of Communication It gives a boost to the students to try to analyze communication in scientific ways World known communication theorists are introduced to the students	NA	Theory and tutorial	70 Theory 30 IA
7.	DSC11: Advertising & Corporate Communication	 Students will be introduced to the field of advertising and Corporate Communication They will know the career opportunities in the fields of Advertising and Corporate Communication 'Ready to be recruited' students in Advertising and CCare produced 	NA	Theory and tutorial	70 Theory 30 IA
7	DSC12: Media Research	 The students will have understood the importance of Research in media field He / she will be understanding the techniques of media research They will have a knowledge of latest trends in media research world over 	NA	Theory and tutorial	70 Theory 30 IA
8.	DSC13: Event Management	 The student will be introduced to the field and opportunities in the field of Event Management They have the knowledge of role and responsibility of Event Manager The products are ready to start their own Event Management firms 	NA	Theory and practical	70- Theory 30- IA 50 Practical
	DSC14: Media Entrepreneurship	 Students are given a glimpse of entrepreneurship in media Their career opportunities are increased many fold The products are ready to make a living out of media business 	NA	Theory and practical	70- Theory 30- IA 50 Practical
9.	DSC15: NEW MEDIA 1)New Age Technologies	 The student will have knowledge about the latest developments in the field of Technology He/she are well versed in using latest technology in their professional work They are able to utilize the career opportunities in the technological field 	NA	Theory and practical	70- Theory 30- IA 50 Practical
	Writing Techniques for new Media	1) The students will have thorough knowledge about the possibilities and limitations of new media 2) They are able to exploit the opportunities in new media 3) They start contributing regularly in new media sites	NA	Theory and practical	70- Theory 30- IA 50 Practical
	2) Data Journalism	The students are introduced this new branch of Journalism	NA	Theory and	70- Theory

	 2) He / she will be able to exploit the technique professionally 3) Their expertise in Data Journalism should increase thecareer opportunities of these students 		practical Theory and practical	30- IA 50 Practical
DSC16: RADIO AND TELEVISION JOURNALISM IV. Writing and Reporting for	 The students have understood the advantages of Radioand TV and are able to compare them He/ she is expert in writing the programmes for Radio They are ready to be recruited in Radio as programme executives 	NA	Theory and practical	70- Theory 30- IA 50 Practical
V. Writing and Reporting for Television	 The students are introduced to TV as a means ofmass communication They are taught the techniques of writing for TV 'Ready to be recruited in TV' professionals are crated 	NA	Theory and practical	70- Theory 30- IA 50 Practical
VI. Data Journalism	 The students are introduced this new branch of Journalism He / she will be able to exploit the technique professionally Their expertise in Data Journalism should increasethe career opportunities of these students 	NA	Theory and practical	70- Theory 30- IA 50 Practical
DSC17: ADVERTISING AND CORPORATE COMMUNICATION	The students gain a wide ranging experience in marketing communication	NA	Theory and practical	70- Theory 30- IA 50 Practical
IV. Introduction to Marketing Communication	 2) They are well versed in using different techniques and media for marketing communication 3) They are suitable candidates for appointment as marketing communication specialists 			
V. Writing Techniques for Corporate Communication	 Students are well versed in the intricacies of Corporate Communication They are experts in using the tools and techniques of CC They are suitable candidates to be appointed as CC Managers 	NA	Theory and practical	70- Theory 30- IA 50 Practical
VI. Data Journalism	 The students are introduced this new branch of Journalism He / she will be able to exploit the technique professionally Their expertise in Data Journalism should increasethe career opportunities of these students 	NA	Theory and practical	70- Theory 30- IA 50 Practical
DSC18: NEW MEDIA	earest opportunities of these students	+	+	

	IV.	Digital Media Marketing Tools and Strategies	 The students are introduced to the tools and strategies of Digital Media The students will learn the process of digital marketing They are employable in digital marketing componies 	NA	Theory and practical	70- Theory 30- IA 50 Practical
	V.	Social Media Concepts and Strategies	 Students are aware of the concept of social media He/she is trained to use social media for their advantage Students become experts in using social media 	NA	Theory and tutorial	70 Theory 30 IA
10	VI.	Applied Digital Media Production	 Students are trained in production of digital media Content They will learn the skills required for producing and using digital media They are employable in Digitam media production houses 	NA	Theory and practical	70- Theory 30- IA 50 Practical
		ADIO AND ION JOURNALISM				
	I.	Radio Programme Production	 The students are practically trained in radio programme production They become experts in radio production leranint thelatest trends also They are employable in radio stations 	NA	Theory and practical	70- Theory 30- IA 50 Practical
		II) Television Programme Production	 They are practically trained in TV programme production They become experts in TV production learning t the latest trends also They are employable in TV stations 	NA	Theory and practical	70- Theory 30- IA 50 Practical
		III) Fundament als of Audio, Video and Lights	 The students become experts in the techniques of audioand video The lighting techniques are learnt They are employable in audio and video studios 	NA	Theory and practical	70- Theory 30- IA 50 Practical
	CORPOR	DVERTISING AND ATE NICATION				
	IV.	Digital Media Strategies for Advertising	 The students are trained in creating digital media advertisements They know the latest apps, trends in digital advertising They are employable in advertising agencies 	NA	Theory and practical	70- Theory 30- IA 50 Practical
	V.	Media Strategies	1) The students are experts in Corporate Communication	NA	Theory and	70- Theory

for Corporate Communication	2) They are ready to experiment with new strategies for better communication in Corporate field3) They are employable in Corporate Communication agencies		practical	30- IA 50 Practical
III Creative strategies for Advertising	 The students are ready to experiment with new strategiesin Advertising Their creative abilities are exposed They are employable in Advertising agencies 	NA	Theory and practical	70- Theory 30- IA 50 Practical

Pedagogy for student engagement is predominantly lectures. However, other pedagogies enhancing better student engagement to be recommended for each course. The list includes active learning/ course projects/ problem or project based learning/ case studies/self study like seminar, term paper or MOOC.

\$ Every course needs to include assessment for higher order thinking skills (Applying/ Analyzing/ Evaluating/ Creating). However, this columnmay contain alternate assessment methods that help formative assessment (i.e. assessment for learning).