# Study & Evaluation Scheme of

## BACHELOR OF JOURNALISM & MASS COMMUNICATION

[Applicable for Batch 2022-25]

[As per CBCS guidelines given by UGC]



Approved in BOS	Approved in BOF	Approved in Academic Council
6/7/2022	8/6/2022	10/20/2022 Vide Agenda No.8.4.3

### Quantum University, Roorkee

22 KM Milestone, Dehradun-Roorkee Highway, Roorkee (Uttarakhand)

Website: www.quantumuniversity.edu.in



### B.A. Journalism & mass communication v 2022

### Study & Evaluation Scheme Study Summary

Name of the Faculty	Faculty of Media Studies & Design
Name of the School	Quantum School of Media Studies & Design
Name of the Department	Department of Media Studies &design
Program Name	Bachelor Of Journalism & Mass Communication (Hons)
Duration	3 Years
Medium	English

### **Evaluation Scheme**

	Evaluation Scheme						
Type of Papers	Internal	End Semester	Total				
	Evaluation	Evaluation	(%)				
	(%)	(%)					
Theory	40	60	100				
Practical/ Dissertations/Project	40	60	100				
Report/ Viva-Voce							
Internal Evaluati	on Components	(Theory Papers)					
Mid Semester Examination		60Marks					
Assignment–I		30Marks					
Assignment-II		30Marks					
Attendance		30Marks					
Internal Evaluation	on Components	(PracticalPapers)					
Quiz One		30Marks					
Quiz Two		30Marks					
Quiz Three		30Marks					
Lab Records/ Mini Project		30Marks					
Attendance		30Marks					
End Semester	Evaluation (Pra	actical Papers)					
ESEQuiz		40Marks					
ESEPracticalExamination	20Marks						
(write-up)	ZUIVIAIKS						
Viva-Voce	20Marks						
Practical performance		20Marks					



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### **Structure of Question Paper (Theory Paper)**

The question paper will consist of 5 questions, one from each unit. Student has to Attempt all questions. All questions carry 10 marks each. Parts a) and b) of question Q1 to Q5 will be compulsory and each part carries 2 marks. Parts c), d) and e) of Q1 to Q5 Carry 8 marks each and the student may attempt any 2 parts.

#### **Important Note:**

- 1. The purpose of examination should be to assess the Course Outcomes (CO) that will ultimately lead to attainment of Programme Outcomes (PO). A question paper must assess the following aspects of learning as planned for a specific course i.e Remember, Understand, Apply, Analyze, Evaluate & Create (reference to Bloom's Taxonomy). The standard of question paper will be based on mapped BL level complexity of the unit of the syllabus, which is the basis of CO attainment model adopted in the university.
- 2. Case Study / Caselet is essential in every question paper (wherever it is being taught as a part of pedagogy) for evaluating higher-order learning. Not all the courses might have case teaching method used as pedagogy.
- 3. There shall be continuous evaluation of the student and there will be a provision of real time reporting on QUMS. All the assignments will be evaluated through module available on ERP for time and access management of the class.



### Program Structure – Bachelor of Arts (H) Journalism and mass communication (Mass Media & Design)

### Introduction

Bachelor of Arts (H) Journalism and mass communication syllabus is broad and multidisciplinary consists of various subjects, it focuses on language & communication, development communication, radio production, television production, distinctive features of new media, experimental printing & many more.

Bachelor of Arts (H) Journalism and mass communication subjects are designed in such a way that students grasp all the knowledge related to traditional journalism & modern journalism. Towards enhancing employability and entrepreneurial ability of the graduates the Quantum University increase the practical content in the courses wherever necessary. The total number of credit hours in 6 semesters including Student programme will range from 150 to 160 for all the programmes.

The students would be required to record their observations in field and agro-industries on daily basis and will prepare their project report based on these observations.

### Experiential Learning Programme (ELP)/ Hands On Training (HOT)

This program will be undertaken by the students preferably during the sixth semester for a total duration of 24 weeks with a weightage of 0+20 credit hours. The students will register for any of two modules, listed below, of 0+10 credit hours each.

- Tv Production
- Newspaper Production
- Radio Production
- Making of Short Film/Documentary
- Science of Video Editing
- Digital Media
- Content Development
- Public Relations
- Voice over production
- Anchoring(Tv/radio/Digital)
- Still Photography
- Graphics Designing
- Visual effects



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### Curriculum (22-25) Version 2022

Quantum School of Mass Media & Design **BJMC** 

PC: 05-3-01

### **BREAKUP OF COURSE**

Sr. No	CATEGORY	CREDITS
1	Foundation Core (FC)	8
2	Program Core (PC)	82
3	Program Electives (PE)	15
4	Open Electives (OE)	9
5	Project	12
6	Internship	-
7	Value Added Programs (VP)	10
8	General Proficiency (GP)	5
9	Passion Programs (PROPs)*	-
10	Disaster Management*	2*
	TOTAL NO. OF CREDITS (Without Minor)	141
	TOTAL NO. OF CREDITS (With Minor)	150

<sup>\*</sup>Non-CGPA Audit Course

### SEMESTER-WISE BREAKUP OF CREDITS

Sr.No	CATEGORY	SEM	SEM	SEM	SEM	SEM	SEM	TOTAL
		1	2	3	4	5	6	
1	Foundation Core	4	4	-	1	-	-	8
2	Program Core	14	12	17	20	9	10	82
3	Program Electives					9	6	15
4	Open Electives		3	3	3			9
5	Projects	-	=	-	-	4	8	12
6	Internships	-	-	-	-	-		
5	VPs	2	2	2	2	2	-	10
6	GP	1	1	1	1	1	-	5
7	PROPs*							
10	Disaster Management*		2*					2*
	TOTAL CREDITS	21	22	23	26	25	24	141

<sup>\*</sup> Non-CGP Audit Course

Minimum Credit Requirements:

### B.A. (Hons) J&M: 143 credits



Course Code	Category	Course Title	L	T	Р	С	Version	Course Prerequisite
JM3101	FC	Language & Communication Skills Hindi/ English 1	2	0	0	2	1.0	Nil
JM3102	FC	General Studies & Current Affairs	2	0	0	2	1.1	Nil
JM3103	PC	Principles of Print Journalism	3	0	2	4	1.1	Nil
JM3104	PC	Principles of Mass Communication	3	0	2	4	1.1	Nil
GD3101	PC	Introduction to Graphic Design	2	0	4	4	1.0	Nil
JM3106	PC	Fundamental of Photography	0	0	4	2	1.0	Nil
VP3101	VP	Personality Development Program	0	0	4	2	1.0	Nil
GP3101	GP	General Proficiency	0	0	0	1	1.0	Nil
		TOTAL	12	0	16	21		

Course Code	Category	Course Title	Ţ	Т	P	С	Version	Course
Course Code	Category	Course Title	L	1	1	C	V CI SIOII	Prerequisite
JM3201	FC	Language & Communication Skills Hindi/ English 2	2	0	0	2	1.0	Nil
CY3205	FC	Environmental Studies	2	0	0	2	1.0	Nil
JM3202	PC	Reporting and Editing (Print Journalism)	3	0	2	4	1.1	Nil
JM3203	PC	Political Scenario in India	4	0	0	4	1.1	Nil
JM3204	PC	Design & Graphics Lab	2	0	4	4	1.1	Nil
CE3102	FC	Disaster Preparedness and Management	2*	0	0	2*	1.0	Nil
	OE	Open Elective-1	3	0	0	3	1.0	Nil
VP3215	VP	Audio Editing	0	0	4	2	1.0	Nil
GP3201	GP	General Proficiency	0	0	0	1	1.0	Nil
		TOTAL	16	0	10	22		



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### **SEMESTER 3**

Course Code	Category	Course Title	L	Т	P	С	Version	Course Prerequisite
JM3301	PC	Media Laws	4	0	0	4	1.0	Nil
JM3305	PC	Digital Advancement in Journalism I	3	0	0	3	1.0	Nil
JM3303	PC	Development Communication	3	0	2	4	1.0	Nil
JM3304	PC	Radio Production and Lab	2	0	4	4	1.0	Nil
JM3307	PC	Specialized reporting and Feature writing	0	0	4	2	1.0	Nil
	OE	Open Elective II	3	0	0	3	1.0	Nil
VP3315	VP	Video Editing	0	0	4	2	1.0	Nil
GP3301	GP	General Proficiency	0	0	0	1	1.0	Nil
		TOTAL	15	0	14	23		

Contact Hrs = 26



Course Code	Category	Course Title	L	T	P	С	Version	Course Prerequisite
JM3401	PC	Digital Advancement in Journalism II	2	0	4	4	1.0	Nil
JM3402	PC	Broadcast Media (T.V.)	2	0	4	4	1.0	Nil
JM3403	PC	Cinematography	2	0	4	4	1.0	Nil
JM3404	PC	Public Relations & Advertisement	3	0	2	4	1.0	Nil
JM3405	PC	Art of News Gathering	3	0	2	4	1.0	Nil
	OE	Open Elective III	3	0	0	3	1.0	Nil
VP3412	VP	Writing for Visual	0	0	4	2	1.0	Nil
GP3401	GP	General Proficiency	0	0	0	1	1.0	Nil
		TOTAL	15	0	20	26		



Course Code	Category	Course Title	L	Т	P	С	Version	Course Prerequisite
JM3570	PT	Summer Project ( 4 Credit)	0	0	8	4	1.0	Nil
JM3502	PC	Event Management	3	0	0	3	1.0	Nil
JM3504	PC	Media & Audience Research	1	0	4	3	1.0	Nil
JM3506	PC	Television Programming and Production	1	0	4	3	1.0	Nil
VP3515	VP	Creative Writing	0	0	4	2	1.0	Nil
	PE	Program Elective I	3	0	0	3	1.0	Nil
	PE	Program Elective II	3	0	0	3	1.0	Nil
	PE	Program Elective III	3	0	0	3	1.0	Nil
GP3501	GP	General Proficiency	0	0	0	1	1.0	Nil
		TOTAL	14	0	20	25		



Course Code	Category	Course Title	L	Т	P	С	Version	Course Prerequisite
JM3601	PC	Digital Media and Writing content	3	0	0	3	1.0	Nil
JM3602	PC	Advertisement and Design	2	0	2	3	1.0	Nil
JM3603	PC	Writing and Editing Skill	2	0	4	4	1.0	Nil
JM3624	PC	Print Media Production LAB	2	0	4	4	1.0	Nil
VP3614	VP	Experimental Printing	0	0	4	2	1.0	Nil
JM3670	PT	Major Project	0	0	16	8	1.0	Nil
	PE	Program Elective IV	2	0	2	3	1.0	Nil
	PE	Program Elective V	2	0	2	3	1.0	Nil
		TOTAL	13	0	34	30		



### B. Choice Based Credit System (CBCS)

Choice Based Credit System (CBCS) is a versatile and flexible option for each student to achieve his target number of credits as specified by the UGC and adopted by our university.

The following is the course module designed for the B..Com program with specialization Honors and Banking and Insurance.

**Core competency:** Students will acquire core competency in Commerce and Finance and its allied areas.

**Program/Discipline Specific Elective Course (DSEC):** 

**Skilled communicator:** The course curriculum incorporates basics and advanced training in order to make a graduate student capable of expressing the subject through technical writing as well as through oral presentation.

**Critical thinker and problem solver:** The course curriculum also includes components that can be helpful to graduate students to develop critical thinking ability by way of solving problems/numerical using basic & advance knowledge and concepts of Commerce and Finance

**Sense of inquiry:** It is expected that the course curriculum will develop an inquisitive characteristic among the students through appropriate questions, planning and reporting experimental investigation.

**Skilled project manager:** The course curriculum has been designed in such a manner as to enabling a graduate student to become a skilled project manager by acquiring knowledge about mathematical project management, writing, planning, study of ethical standards and rules and regulations pertaining to business and trade related projects operation.

**Ethical awareness/reasoning:** A graduate student requires understanding and developing ethical awareness/reasoning which the course curriculums adequately provide.

**Lifelong learner:** The course curriculum is designed to inculcate a habit of learning continuously through use of advanced ICT technique and other available techniques/books/journals for personal academic growth as well as for increasing employability opportunity.

Value Added Course (VAC): A value added audit course is a non-credit course which is basically meant to enhance general ability of students in areas like soft skills, quantitative aptitude and reasoning ability - required for the overall development of a student and at the same time crucial for industry/corporate demands and requirements. The student possessing these skills will definitely develop acumen to perform well during the recruitment process of any premier organization and will have the desired confidence to face the interview. Moreover, these skills are also essential in day-to-day life of the corporate world. The aim is to nurture every student for making effective communication, developing aptitude and a general reasoning ability for a better performance, as desired in corporate world. There shall be four courses of Aptitude in Semester I, II, III & IV semesters and two courses of Soft Skills in III & IV Semesters and will carry no credit, however, it will be compulsory for every student to pass these courses with minimum 50% marks to be eligible for the certificate. These marks will not be included in the calculation of CGPI. Students have to specifically be registered in the specific course of the respective semesters.

**Skill Enhancement Course:** This course may be chosen from a pool of courses designed to provide value-based and/or skill-based knowledge.

**Generic/Open Elective Course (OE):** Open Elective is an interdisciplinary additional subject that is compulsory in a program. The score of Open Elective is counted in the overall aggregate marks



under Choice Based Credit System (CBCS). Each Open Elective paper will be of 3 Credits in II, III and IV semesters. Each student has to take Open/Generic Electives from department other than the parent department. Core / Discipline Specific Electives will not be offered as Open Electives.

Non-Credit CGPA: This is a compulsory non credit CGPA course hat does not have any choice and will be of 3 credits. Each student of B.Com Program has to compulsorily pass the Environmental Studies and Disaster Management.

### C. Program OutcomesofBA(H) JMC program:

PO-01	Will be able to create various formats of TV programs, print content, advertising content and website content for any of the media organizations.
PO-02	Will be able to evaluate the gravity of news, political narratives, social issues and any current affairs.
PO-03	Will be able to apply for his thought and point of view for various local National and international issues.
PO-04	Will be able to implement various media's laws and ethics in professional practices.
PO-05	Will be able to analyze and criticize the social and political agendas
PO-06	Will be able to analyze the various types of data for developing the any investigating stories.
PO-07	Will be able to define the political and social scenario of the country and also understand the formation, execution and the power of the Indian government and the functioning of the parliament.
PO-08	Will be able to understand the impact of news and different media on the society.
PO-09	Will be able to execute the operation of media for the welfare of the society and in favor of the human interest.
PO-10	Will acquire the primary research skills and understand the importance of innovation Entrepreneurship and the incubation abilities.

### **D. Program Specific Outcomes:**

PSO-1	Will acquire a functional knowledge of the underlying principles of Indian polity system and importance of democratic structure and institutions.
PSO-2	Will able to inculcate the importance/role and impact of media on the society.
PSO-3	Will acquire skills to develop the content for the TV, print and web media.
PSO-4	Will demonstrate the ability to disseminate his point of views and opinions in the society.
PSO-5	Will develop communication skills, appreciation for creativity, critical thinking, and analytical approach.



### E. Program Educational Objectives (PEO's)

PEO-1	Will acquire the knowledge and essential skills required for working in various media organizations.
PEO-2	Will demonstrate the sharpen written and spoken communication skills essential for various media platforms
PEO-3	Will acquire critical thinking, research aptitude, ethics and social responsibility skills related to media industry.

### F. Pedagogy & Unique practices adopted:

"Pedagogy is the method and practice of teaching, especially for teaching an academic subject or theoretical concept". In addition to conventional time-tested lecture method, the institute will emphasize on experiential learning:

Role Play & Simulation: Role- play and simulation are forms of experiential learning. Learners take on different roles, assuming a profile of a character or personality, and interact and participate in diverse and complex learning settings. Role-play and simulation function as learning tools for teams and groups or individuals as they "play" online or face-to-face. They alter the power ratios in teaching and learning relationships between students and educators, as students learn through their explorations and the viewpoints of the character or personality they are articulating in the environment. This student-centered space can enable learner-oriented assessment, where the design of the task is created for active student learning. Therefore, role-play& simulation exercises such as virtual share trading, marketing simulation etc. are being promoted for the practical-based experiential learning of our students.

Video Based Learning (VBL)&Learning through Movies (LTM): These days technology has taken a front seat and classrooms are well equipped with equipment and gadgets. Video-based learning has become an indispensable part of learning. Similarly, students can learn various concepts through movies. In fact, many teachers give examples from movies during their discourses. Making students learn few important theoretical concepts through VBL & LTM is a good idea and method. The learning becomes really interesting and easy as videos add life to concepts and make the learning engaging and effective. Therefore, our institute is promoting VBL& LTM, wherever possible.

Field/Live Projects: The students, who take up experiential projects in companies, where senior executives with a stake in teaching guide them, drive the learning. All students are encouraged to do some live project other their regular classes.

*Industrial Visits:* Industrial visit are essential to give students hand-on exposure and experience of how things and processes work in industries. Our institute organizes such visits to enhance students' exposure to practical learning and work out for a report of such a visit relating to their specific topic, course or even domain.

MOOCs: Students may earn credits by passing MOOCs as decided by the college. Graduate level programs may award Honors degree provided students earn pre-requisite credits through MOOCs. University allows students to undertake additional subjects/course(s) (In-house offered by the university through collaborative efforts or courses in the open domain by various internationally recognized universities) and to earn additional credits on



successful completion of the same. Each course will be approved in advance by the University following the standard procedure of approval and will be granted credits as per the approval. Keeping this in mind, University proposed and allowed a maximum of two credits to be allocated for each MOOC courses. In the pilot phase it is proposed that a student undertaking and successfully completing a MOOC course through only NPTEL could be given 2 credits for each MOOC course.

For smooth functioning and monitoring of the scheme the following shall be the guidelines for MOOC courses, Addon courses carried out by the College from time to time.

- a) It will necessary for every student to take at least one MOOC Course throughout the programme.
- b) There shall be a MOOC co-ordination committee in the College with a faculty at the level of Professor heading the committee and all Heads of the Department being members of the Committee.
- c) The Committee will list out courses to be offered during the semester, which could be requested by the department or the students and after deliberating on all courses finalize a list of courses to be offered with 2 credits defined for each course and the mode of credit consideration of the student. The complete process shall be obtained by the College before end of June and end of December for Odd and Even semester respectively of the year in which the course is being offered. In case of MOOC course, the approval will be valid only for the semester on offer
- d) Students will register for the course and the details of the students enrolling under the coursealong with the approval of the Vice Chancellor will be forwarded to the Examination department within fifteen days of start of the semester by the Coordinator MOOC through the Principal of the College.
- e) After completion of MOOC course, Student will submit the photo copy of Completioncertificate of MOOC Course to the Examination cell as proof.
- f) Marks will be considered which is mentioned on Completion certificate of MOOC Course.
- g) College will consider the credits only in case a student fails to secure minimum required credits then the additional subject(s) shall be counted for calculating the minimum credits required for the award of degree.

Special Guest Lectures (SGL) &Extra Mural Lectures (EML): Some topics/concepts need extra attention and efforts as they either may be high in difficulty level or requires experts from specific industry/domain to make things/concepts clear for a better understanding from the perspective of the industry. Hence, to cater to the present needs of industry we organize such lectures, as part of lecture-series and invite prominent personalities from academia and industry from time to time to deliver their vital inputs and insights.

Student Development Programs (SDP): Harnessing and developing the right talent for the right industry an overall development of a student is required. Apart from the curriculum teaching various student development programs (training programs) relating to soft skills, interview skills, SAP, Advanced excel training etc. that may be required as per the need of the student and industry trends, are conducted across the whole program. Participation in such programs is solicited through volunteering and consensus.

*Industry Focused programmes:* Establishing collaborations with various industry partners to deliver the programme on sharing basis. The specific courses are to be delivered by industry experts to provide practice-based insight to the students.

Special assistance program for slow learners & fast learners: write the note how would you identify slow learners, develop the mechanism to correcting knowledge gap. Terms of advance topics what learning challenging it will be provided to the fast learners.

*Induction program:* Every year 3 weeks induction program is organized for 1st year students and senior students to make them familiarize with the entire academic environment of university including Curriculum, Classrooms, Labs, Faculty/ Staff members, Academic calendar and various activities.



*Mentoring scheme:* There is Mentor-Mentee system. One mentor lecture is provided per week in a class. Students can discuss their problems with mentor who is necessarily a teaching faculty. In this way, student's problems or issues can be identified and resolved.

Competitive exam preparation: Students are provided with one class in every week for GATE/ Competitive exams preparation.

Extra-curricular Activities: organizing& participation in extracurricular activities will be mandatory to help students develop confidence & face audience boldly. It brings out their leadership qualities along with planning & organizing skills. Students undertake various cultural, sports and other competitive activities within and outside then campus. This helps them build their wholesome personality.

Career & Personal Counseling: - Identifies the problem of student as early as possible and gives time to discuss their problems individually as well as with the parents. Counseling enables the students to focus on behavior and feelings with a goal to facilitate positive change. Its major role lies in giving: Advice, Help, Support, Tips, Assistance, and Guidance.

Participation in Flip Classes, Project based Learning(A2 Assignment), Workshops, Seminars & writing & Presenting Papers: Departments plan to organize the Flip Classes, Project based Learning(A2 Assignment), workshops, Seminars & Guest lecturers time to time on their respective topics as per academic calendar. Students must have to attend these programs. This participation would be count in the marks of general Discipline & General Proficiency which is the part of course scheme as non-credit course.

Formation of Student Clubs, Membership & Organizing & Participating events: Every department has the departmental clubs with the specific club's name. The entire student's activity would be performed by the club. One faculty would be the coordinator of the student clubs & students would be the members with different responsibility.

Capability Enhancement & Development Schemes: The Institute has these schemes to enhance the capability and holistic development of the students. Following measures/initiatives are taken up from time to time for the same: Career Counseling, Soft skill development, Remedial Coaching, Bridge Course, Language Lab, Yoga and Meditation, Personal Counseling

Library Visit & Utilization of QLRC: Studentsmay visit the library from morning 10 AM to evening 8 PM. Library created its resources Database and provided Online Public Access Catalogue (OPAC) through which users can be accessed from any of the computer connected in the LAN can know the status of the book. Now we are in process to move from OPAC to KOHA.

### B.A. Journalism & Mass communication v 2022

### Detailed Syllabus (Semester wise /course wise) SEMESTER 1 Year -1

	ozimzorzni z roun z						
JM3101							
Version No.	1.0						
<b>Course Prerequisites</b>	Nil						
Objectives	This course is designed with an aim to learn Hindi/English language and understand the language of Media.						
<b>Expected Outcome</b>	On completion of the course students should be able to: understand basic hindi and english.						
Unit No.	Unit Title	No. of hours (per Unit)					
Unit I	Language/ Hkk''kk	6					
Writing. Languages in India	Importance of language, Quality of Language, Nature of Language, Types of Language in Cinema.						
Unit II	Tenses/ fganhO;kdj.k	6					
Subtitute.  Unit III	Exercise I	5					
	Quiz competition, poem writing, essay writing competition. Creat Detailed News Creative briefs, Make Some Headlines.	Reports, Make 5					
Unit IV	Exercise II	5					
	use one word substitute in creative writing, use homonyoms effectively, use of idior	ns & Antonyms.					
Text Books	Agarwal, Malti- Professional Communication, Meerut, Krishna Pub     Sinha, R.P. How to write Correct English, Patna, Prabhat Publica						
Reference Books	1Ghodray, Vinod; PrayojanMulak Hindi; VaniPrakashan. 2. Nagalakshmi; PrayojanMulak Hindi PrasangikEvamParidrishya; Jawahan 3. PoojaKhanna, English Communication, Vikas Publications. 4. Pramod Kumar Sinha, Text book of English & Communication skills-1, Abhisl	Ž					
<b>Mode of Evaluation</b>	Internal and External Examination.	1					
Recommendation by Board of Studies on	07-06-2022						
Date of approval by the Academic Council	20/10/2022						



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	Student will be able to interpret the various context of the different topics	2	Emp
CO2	Students will be able to simplify and demonstrate the thought and feelings in simplified form	2	S
CO3	Students will be able to communicate in effective manner and disseminate the information in required formats.		S
CO4	Students will be able to convert and translate the required content in prescribed formats	3	Ent
CO5	Students will be able to present and create literary content	5	None

### $\hbox{CO-PO Mapping for $JM3101$}$

Course Outcomes	P	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2, Low-1, Not related-0)										Program Specific Outcomes		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2		
CO 1	1	1	1	1	1	1	1	1	0	0	2	1		
CO 2	1	0	0	0	1	0	2	0	0	0	1	0		
CO 3	0	2	3	0	1	1	2	0	0	0	1	0		
CO 4	2	0	1	0	0	1	0	0	0	0	0	0		
CO 5	3	0	2	0	2	2	2	0	0	0	3	1		
Avg	1.4	0.6	1.4	0.25	1	1	1.25	0.2	0	0	1.4	0.4		

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JM3102	Title: General Studies & Current Affairs	L T P C 2 0 0 2
Version No.	1.1	
<b>Course Prerequisites</b>	Nil	
Objectives	This course intends to give basic general knowledge about Indian political system, economy,geography, and culture, and current affairs (national and international) which is essential and beneficial for a budding journalist.	
<b>Expected Outcome</b>	On completion of this course students should be able to know our political system, our culture and all current national and international issues.	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Indian Political System	6
President, Vice President, Prim Socio-economic and Political se		use, Panchayati Raj,
Unit II	Indian Economy	8
National Income, GDP & GN Bank	P, agriculture, industry and commerce, Budget and its terminology, Economy por	st COVID 19, World
Unit III	Indian Geography and Culture	6
States, Rivers and Dams, Agridances, languages.	iculture, Forest reserves, Indian demography, Unity in diversity in India: religion	as, fairs and festivals,
Unit IV	Indian Constitution & Panel Code	6
Basic of CRPCc& IPC, Article	370, Defamation, CAA and NRC, Copyright Act,	
Unit V	Current Affairs	
Awareness about current region	nal, national & international issues and events	2
Text Books	Daily News Paper.     Competition Success Review (Monthly)	
Reference Books	1.Pratiyogita Darpan (Monthly) 2.Competition Wizard (Monthly) 3. National and Regional Newspaper, (Times of India, Hindustan Times, The Hin 4.Express, Garhwal Post, The Economic Times) 5.Magazines (India Today, Frontline, Outlook, and Yojana)Manorama Year Book MalayalaManorama	
<b>Mode of Evaluation</b>	Internal and External Assessment	
Recommendation by Board of Studies on	07-06-2022	
Date of approval by the Academic Council	20/10/2022	



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use, for more than One)
CO1	Student should able to memorize Basic Structure of Indian Political System, Brief knowledge of the Constitution of India.		Emp
CO2	Student should able to understand National Income, GDP & GNP, agriculture	2	S
CO3	Student should able to memorize about States, Rivers and Dams, Agriculture, Forest reserves.	1	S
CO4	Student should able to understand about Basic of CRPCc& IPC, Article 370, Defamation, CAA and NRC, Copyright Act.	2	Ent
CO5	Student should analysis awareness about current regional, national & international issues and events.	4	Ent

### $\hbox{CO-PO Mapping for $JM3102$}$

Course	P	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3,										Program Specific	
Outcomes		Moderate- 2, Low-1, Not related-0)										Outcomes	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	
CO 1	0	0	2	1	2	0	2	1	2	0	3	2	
	U	U		1		U		1		U	3	۷	
CO 2	_	_	4	0	_	0	0	0	0	0	0	0	
002	0	0	1	0	0	0	2	0	0	0	0	0	
CO 3	_	_		0	_	_		0		_	0		
	0	0	0	0	2	0	1	0	1	0	0	1	
CO 4				_									
004	1	2	2	3	2	0	2	2	2	0	3	3	
CO 5					_				_				
	0	1	3	0	1	0	2	1	1	0	1	2	
Avg													
12.78	0.2	0.6	1.6	8.0	1.4	0	1.8	8.0	1.2	0	1.4	1.6	



JM3103	Title: Principle of Print Journalism	LTPC 3024					
*7*	11	3 0 2 4					
Version No.	1.1 Nil						
<b>Course Prerequisites</b>	NII						
Objectives	The course will help the student to understand the media struture and ethics of media. it will also help in understanding the real news and its writing procedures.						
<b>Expected Outcome</b>	On completion of the course student will understand how to collect and how to create a news and also know the news value.						
Unit No.	Unit Title	No. of hours (per Unit)					
Unit I	Introduction to Journalism	10					
Define the Journalism—	Journalism and education- Principle of modern Journalism, The criteria of a Good	d Newspaper,					
	nics of Journalism, Social Responsibility of the press.						
Unit II	Journalistic Style	10					
	ting press, History- Start of Printing Era – Invention of reproduction Methods, Arrival owledge- How to start a Newspaper, News paper's Journey In India (Opportunities and						
Unit III	News- Interview	10					
	at is News, Definitions of news, Nature of News, Qualities of News, News Elements, s, Types of News, Byline, Dateline. Kind of Interview, Preparing for the interview Effective Interview.						
Unit IV	Art of writing News Story	8					
5w+1H, Inverted Pyramid, Internet, Need for Attribut	, criteria for News Writing, Principles of News selection, use of Archives, Sources of ion, How to Attribute.	News, Use of					
Unit <b>V</b>	Practical	8					
Rewriting exercise, Covering Headlines (atleast on 5 Bea	ing 5news Story on your intresting domain, Take interviews and write, Write City fearats)	tures, Wite 10					
Text Books	<ol> <li>Kumar, Keval J; Mass Communication in India; Jaico Pub Mumba</li> <li>Ambrish. Saxena; Fundamental of Reporting and Editing; Kaniska Publi</li> <li>News paper Revolution in India (Robin Jefree) (Available in Hindi al</li> <li>Printing Press (Mudran Kala in Hindi)</li> </ol>	cation. lso)					
Reference Books	<ol> <li>Chaturvedi, PremNathAadhinikSamacharPatraAurPrushtSajja, Bhopal, Madhya Pradesh.</li> <li>SeemaHasan, Mass Communication: Principles and concepts, CBS Publishers &amp; Distributors pvt.ltd.</li> <li>Jack Rosenberry, Public journalism 2.0-the promise and reality of a citizen engaged press,</li> </ol>						
Mode of Evaluation	Taylor and Francis Ltd.  Internal and External Examination						
Recommendation by Board of Studies on	07-06-2022						
Date of approval by the Academic Council	20/10/2022						



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use, for more than One)
CO1	Student should able to remember about definition of news & memorize it & the criteria of a Good Newspaper.	1	Emp
CO2	Student should able to analyze history of newspaper and evolution of printing era.	4	S
CO3	Student should able to memorize about what is news Qualities of News, News Elements, News Value, Hard News & Soft News.	1	Ent
CO4	Student should able to understand about lead 5w+1H, Inverted Pyramid, criteria for News Writing, Principles of News selection.		Ent
CO5	Student should able to design newspaper and magazine about eat reporting.	6	S

### $\hbox{CO-PO Mapping for $JM3103$}$

Course Outcomes	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2, Low-1, Not related-0)										Program Specific Outcomes	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	1	1	0	0	2	0	1	2	0	0	2	2
CO 2	2	0	2	3	2	1	3	1	3	2	3	2
CO 3	1	2	0	0	2	2	0	3		2	2	3
CO 4	2	3	1	2	2	3	2		2	3	3	3
CO 5	3	1		3	1	2	2	3	1	1	1	2
Avg	1.8	1.4	0.75	1.6	1.8	1.6	1.6	2.25	1.5	1.6	2.2	2.4



JM3104	Title: Principles of Mass Communication	LTPC 3024
Version No.	1.1	
<b>Course Prerequisites</b>	Nil	
Objectives	This Subject is designed to familiarize the various principles of communication. It will help the student to overcome with the fear of communicating with the society.	
Expected Outcome	On completion of the syllabus student will be able to understand the flow of communication and various aspects of communication based on target auidence. They will also overcome with the fear of communicating with others.	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Communication  Meaning and Definitions, Need for Communication, Elements of Communication,	9
eye contact. Science of Huma to built the society, Concept Importance, Art of Listing and		f communication its definition &
Unit II	Mass Communication	9
Mass Communication: Meani Mass Communication, Charac	ng and Definitions, Functions of Mass Communication, Role Of Mass Communicat teristics of Mass Media.	ion, Channels of
Unit III	Models	8
What is Communication Moc Keeping Model, Gerbner's Mo	del? SMCR Model, Shannon & Weaver Model, Wilbur Schramm Model, Lasswordel.	ell Model, Gate
Unit IV	Theories	10
What is Communication Theo Setting Theory.	ry?, Multistep Theory, Play Theory, Uses & Gratification Theory, Cultivation Theory	y, Agenda
Unit V	Understanding the Process of Communication	10
	have to give power point presentation on models, Monitor the radio program and T sentation on what they have observe, JAM & GD, extempore, Script for NukadNatak	
Text Books	Kumar, Keval J, Mass Communication in India, Jaico Mumbai     Narula, Uma, Communication Models, Atlantic Pub New Delhi	
Reference Books	<ol> <li>Narula, Uma, Hand book of Communication, Atlantic Pub New Do</li> <li>Chaturvedi, PremNath, AadhinikSamacharPatraAurPrushtSajja, Bhopal, Ma</li> <li>Keval J. Kumar, Mass Communication in India, Jaico publication</li> </ol>	dhya Pradesh.
<b>Mode of Evaluation</b>	Internal and External Examination	
Recommendation by Board of Studies on	07-06-2022	
Date of approval by the Academic Council	20/10/2022	



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	Student should able to remember Communication: Concept, Meaning and Definitions, Need for Communication, Elements of Communication, Types of Communication,		Emp
CO2	Student should able to understand about Functions of Mass Communication, Role Of Mass Communication, Channels of Mass Communication	_	S
CO3	Student should able to memorize about different models of communication	1	S
CO4	Student should able to understand theories of communication	2	Ent
CO5	Student should able to apply about street plays & different awareness programs	3	Emp

### $\hbox{CO-PO Mapping for $JM3104$}\\$

Course	Pro	ogram C		es (Cour					Марре	ed- 3,	Program Specific Outcomes		
Outcomes			M	Ioderate-	- 2, Lov	v-1, No	t related	l-0)					
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO 10	PSO1	PSO2	
CO 1	1	1	2	0	0	0	0	1	1	1	2	1	
CO 2	2	1	1	0	1	1	0	1	1	0	0	2	
CO 3	1	0	0	0	1	0	1	0	0	0	0	2	
CO 4	1	0	1	0	0	0	1	1	1	0	0	1	
CO 5	1	3	3	0	0	1	0	2	1	0	0	0	
Avg			1.7				0.2						
	1.2	1	5	0	0.4	0.5	5	1	1	0.2	0.4	1.25	

### B.A. Journalism & Mass communication v 2022

	B.A. Journalism & Mass Communication V 2022	
GD3101	Title: Introduction to Graphic Design	LTPC 2044
Version No.	1.0	
<b>Course Prerequisites</b>	Nil	
Objectives	This Subject aims to provide the basic knowledge of computer and to introduce fundamentals of computer.	
<b>Expected Outcome</b>	On the compiltion of the course student will be able to know about various devices of the computer and DTP publishing softwares.	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Principles of Design & Graphics	10
Basics of Design and Gr	raphics, Elements and principles of design, Typography: Physical form, aesthetics and classi	fications.
Unit II	Layout	10
Colour : Physical forms	, psychology, colour scheme and production, How to use colors and Contrast.	
Unit III	Operating Systems	9
Operating system: Introd	duction DOS, Windows MS Office: MS Word, Excel and PowerPoint.	
Unit IV	Hand on Software's	10
PageMaker, QuarkXpre		
Unit V	Designing for Various Media 9	9
Cover page, Pamphlets,	Leaflets, Folders, Flash cards, Flip charts, Logos.	II.
Text Books	1. Singh, RavindraPratapDoorsanchar, Drashya,Paidrashya,Achariya Publication A 2. Gupta, Om,Jasra,Ajay S. Information Technology in Journalism, Kanishka Publication	on N. Delhi.
Reference Books	<ol> <li>Ozha, DD/SatyaPrakash: DoorsancharEvamPraudyogiki, Gyan Ganga Publication</li> <li>Sinha,P.K., Computer Fundamentals, BPB Publications New Delhi.</li> <li>Ramesh Bangla, Learning Pagemaker 7, Khanna publishing; first editing (20)</li> <li>Adobe creative team, Adobe Pagemaker 7.0; classroom in a book, Adobe pap/cd</li> </ol>	015)
Mode of Evaluation	Internal and External Examination	
Recommendation by Board of Studies on	07-06-2022	
Date of approval by the Academic Council	20/10/2022	



### **Course Outcome ForGD3101**

Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	The student will be able to understand the basic of concept of sketching and drawing.	2	Emp
CO2	The student will understand the tools and techniques, basic of interface and workspace.	2	S
CO3	The student will create the visual art on various software like Photoshop and Corel draw.	6	S
CO4	The student will be able to create the imaginary characters and their description for sketching and drawing.	6	Ent
CO5	The student will understand the basic concepts of digital painting and digital art.	2	None

### $\ \, \text{CO-PO Mapping for GD} 3101 \\$

Course Outcomes	Pro	gram C	outcome M	s (Cour oderate	d- 3,	Program Specific Outcomes						
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	0	0	0	0	0	0	0	0	0	0	0	1
CO 2	0	0	0	0	0	0	0	0	0	0	0	1
CO 3	0	0	0	0	0	0	0	0	0	0	0	1
CO 4	0	0	0	0	0	0	0	0	0	0	0	1
CO 5	0	0	0	0	0	0	0	0	0	0	0	1
Avg	0	0	0	0	0	0	0	0	0	0	0	1

### B.A. Journalism & Mass communication v 2022

JM3106	B.A. Journalism & Mass communication v 2022							
JW13100	Title: Fundamentals of Photography	L T P C 0-0-4-2						
Version No.	1.1							
Course Prerequisites	Nil							
Objectives	The aim of this course to provide knowledge about the Photography and photo editing for a professional.							
<b>Expected Outcome</b>	On completion of the course student should be able to click creative photographs with the natural and artificial lights and also learn the advance photo editing techniques.							
Unit No.	Unit Title	No. of hours (per Unit)						
Unit I	Introduction to photography	6						
Lab- students have to make a	works & its parts, role and importance of photography pin hole on the principle of camera.							
Unit II	Camera	7						
settings.	R, exposure, aperture, shutter-speed, iso, depth of field, accessories. Lab- practi-							
Unit III	Composition & lighting							
CIIII III	Composition & lighting	6						
	view point, arrangement) rule of thirds, rule of diagonals, hard light & soft light, La							
Composition of photographs (								
Composition of photographs (and composition.  Unit IV  Basics of editing fundamental	view point, arrangement) rule of thirds, rule of diagonals, hard light & soft light, La  Photo Editing  s, color correction, details reading, Lab- Photoshop	b- practical on lighting						
Composition of photographs (and composition.  Unit IV	view point, arrangement) rule of thirds, rule of diagonals, hard light & soft light, La  Photo Editing  s, color correction, details reading, Lab- Photoshop	b- practical on lighting						
Composition of photographs (and composition.  Unit IV  Basics of editing fundamental Unit V	view point, arrangement) rule of thirds, rule of diagonals, hard light & soft light, La  Photo Editing  s, color correction, details reading, Lab- Photoshop	b- practical on lighting  6						
Composition of photographs (and composition.  Unit IV  Basics of editing fundamental Unit V  Use of lights and their combin  Text Books	view point, arrangement) rule of thirds, rule of diagonals, hard light & soft light, La  Photo Editing s, color correction, details reading, Lab- Photoshop  Lights & Combination	b- practical on lighting  6						
Composition of photographs (and composition.  Unit IV  Basics of editing fundamental  Unit V  Use of lights and their combin  Text Books  Reference Books	view point, arrangement) rule of thirds, rule of diagonals, hard light & soft light, La  Photo Editing  s, color correction, details reading, Lab- Photoshop  Lights & Combination  ation, artificial lights, natural lights, how to use reflectors. Lab- Light based Practice  1. The Beginners' photography Guide by Jess Ross	b- practical on lighting  6						
Composition of photographs (and composition.  Unit IV  Basics of editing fundamental  Unit V  Use of lights and their combin  Text Books  Reference Books  Mode of Evaluation	Photo Editing  s, color correction, details reading, Lab- Photoshop  Lights & Combination  ation, artificial lights, natural lights, how to use reflectors. Lab- Light based Practical	b- practical on lighting  6						
Composition of photographs (and composition.  Unit IV  Basics of editing fundamental  Unit V  Use of lights and their combin  Text Books  Reference Books	view point, arrangement) rule of thirds, rule of diagonals, hard light & soft light, La  Photo Editing  s, color correction, details reading, Lab- Photoshop  Lights & Combination  ation, artificial lights, natural lights, how to use reflectors. Lab- Light based Practice  1. The Beginners' photography Guide by Jess Ross	b- practical on lighting  6						



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	Student should able to memorize about concept of photography and its process, camera parts and features	1	Emp
CO2	Student should able to understand about the types of camera and lenses and their modes	2	S
CO3	Student should able to memorize about composition and framing of the shot and lighting setup in photography	1	S
CO4	Student should able to understand the basic concept of photo editing and color correction	2	Ent
CO5	Student should able to understand about the combination of lights and use of diffusers and reflectors	2	Emp

### $\hbox{CO-PO Mapping for $JM3106$} \\$

Course	Progr	am Outco	rate- 2,	Program Specific Outcomes								
Outcomes	PO1	PO2	PO10	PSO1 PSO2								
	101	102	PO3	PO4	PO5	PO6	PO7	PO8	PO9	1010	1301	1302
CO 1	0	0	0	0	0	2	0	0	0	0	1	1
CO 2	1	0	0	0	0	1	0	1	2	0	0	2
CO 3	1	2	1	0	0	2	0	1	1	0	0	3
CO 4	1	1	0	0	0	1	0	1	1	0	0	1
CO 5	1	1	1	0	0	1	0	1	1	1	0	2
Avg	0.8	0.75	0.4	0	0	1.4	0	0.8	1	0.2	0.2	1.8



CE3101	Title: Disaster Management	LTPC
		2 0 0 2
Version No.	1.0	
Course Prerequisites	Nil	
Objectives	The course is intended to provide a general concept in the dimensions of	
	disasters caused by nature beyond the human control as well as the	
	disasters and environmental hazards induced by human activities with	
	emphasis on disaster preparedness, response and recovery.	
Unit No.	Unit Title	No. of hours (per Unit)
Unit: 1	Introduction on Disaster	5
	: A) Natural Disaster: such as Flood, Cyclone, Earthquakes, Landslides etc	
	strial Pollution, Nuclear Disaster, Biological Disasters, Accidents (Air, Sea,	
	Building and Bridge), War and Terrorism etc. Causes, effects and practical e	xamples for all
disasters.		
Unit II	Risk and Vulnerability Analysis	4
Risk: Its concept and analyst for Vulnerability Reduction	sis 2. Risk Reduction 3. Vulnerability: Its concept and analysis 4. Strategic 1	Development
Unit III	Disaster Preparedness	5
	cept and Nature . Disaster Preparedness Plan Prediction, Early Warnings an	
	ole of Information, Education, Communication, and Training, . Role of Gove	
	lies Role of IT in Disaster Preparedness. Role of Engineers on Disaster M	anagement.
Unit IV	Disaster Response	5
Introduction Disaster R	esponse Plan Communication, Participation, and Activation of Emergency I	Preparedness
	nation and Logistic Management Role of Government, International and NG	
	d Management (Trauma, Stress, Rumor and Panic). Relief and Recovery Mo	edical Health
Response to Different Disa		
Unit V	Rehabilitation, Reconstruction and Recovery	5
	litation as a Means of Development. Damage Assessment Post Disaster effe	
	on of Long-term Job Opportunities and Livelihood Options, Disaster Resista	
	nd Hygiene Education and Awareness, Dealing with Victims' Psychology,	Long-term
Text Books	Role of EducationalInstitute.  1. Bhattacharya, Disaster Science and Management, McGraw Hill Education	ion Dut I td
1 0110 1 0 0110		
Reference Books	1. Dr. Mrinalini Pandey, Disaster Management, Wil	•
	2. JagbirSingh,DisasterManagement:FutureChallengesandOpportu	· ·
		rs Pvt.Ltd.
<b>Mode of Evaluation</b>	Internal and External Examinations	
Recommendation by	13-06-2019	
<b>Board of Studies on</b>		
Date of approval by the	13-7-2019	
Academic Council		



### **Course Outcome For CE3101**

Unit-wise Course Outcome	Descripti ons	BL Leve l	Employability (Em)/ Skill(S)/ Entrepreneurship (En)/ None (Use, for more than One)
CO1	Students should be able to understand the basic concepts of disasters and its relationships with development.	1	Em
CO2	Students should be able to understand the approaches of Disaster Risk Reduction (DRR) and the relationship between vulnerability, disasters, disaster prevention and risk reduction.	1	S
CO3	Students should be able to understand the Medical and Psycho-Social Response to Disasters.	1	S
CO4	Students should be able to prevent and control Public Health consequences of Disasters.	2	En
CO5	Students should have awareness of Disaster Risk Management institutional processes in India.	2	None

### **CO-PO Mapping for CE3101**

Course Outcomes	_			- 2, Program Specific											
	2011													Outcomes	
	PO 1	PO 1 PO 2 PO 3 PO 4 PO 5 PO 6 PO 7 PO 8 PO 9 PO 10 PO 11 PO 1											PS O1	PS O2	
CO 1	2	1	1	2	1	2	2	1	2	1	1	1	1	2	
CO 2	1	2	2	1	2	2	2	1	2	1	1	2	1	2	
CO 3	2	2	1	2	1	2	2	1	2	1	1	2	1	2	
CO 4	1	2	1	1	1	2	2	1	2	1	1	2	1	2	
CO 5	2	1	1	1	1	3	1	1	2	1	1	2	1	2	
Avg	1.6	1.6	1.2	1.4	1.2	2.2	1.8	1	2	1	1	1.8	1	2	



### SEMESTER II

	SEMESTER II	
JM3201	Title: Language & communication Skills Hindi/ English II	LTPC 2002
Version No.	1.0	
Course Prerequisites	Nil	
Objectives	This course is designed with an aim to learn Hindi/English language and understand the language of Media.	
<b>Expected Outcome</b>	On completion of the course students should be able to : understand basic hindi and english	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Rewriting/iquZys[ku	6
iquZys[ku] ys[kuvkSjys[ku	osition and Mechanics of writing, Translation, Letter and application writing, First Dr ds;kaf=dh] vuqokn] i= ys[ku] vkosnuys[ku] igykelkSnk] izslfoKfIr	aft and Press Note.
Unit II	Use of Language /Hkk''kkdkmi;ksx	6
	okj i=ksesaiz;ksx] lkfgR; iquZys[ku] jpukRedys[k] laf{kfIrdj.k, iqLrd,oalkfgR; leh{kl	
Unit III	Exercise I	5
	story and write a script for street play. rS;kjdjsa],d ukVddkvkys[k rS;kjdjsa	
Unit IV	Exercise II	5
Press note writing, News re izSlfoKfIr] [kcjiquZys[ku]]	ewriting and litrature rewriting.  kfgR; iquZys[ku	
Unit V	Exercise III	5
Writing review of Books an iqLrd,oalkfgR; leh {kkys[kt		
Text Books	1.Wren, P.C. & Martin: High School Grammar & Composition, New Delhi, S.Char 2.Agarwal, Malti, Remedial English Language, Meerut, Krishna Publication.	
Reference Books	Tiwari, Arjun; Jansancharaur Hindi Patrakarita; JaibharathiPraka     Chaudhary, Vinod; PrayojanMulak Hindi; VaniPrakashan.     Sanjay kumar, comunication skill, Oxford university press, second     Pushplata, Communication skills: A workbook, Oxford university press.	edition.
Mode of Evaluation	Internal and External Examination	
Recommendation by Board of Studies on	07-06-2022	
Date of approval by the Academic Council	20/10/2022	



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	Student will be able to interpret the various context of the different topics	4	none
CO2	Students will be able to simplify and demonstrate the thought and feelings in simplified form	3	S
CO3	Students will be able to communicate in effective manner and disseminate the information in required formats.	3	S
CO4	Students will be able to convert and translate the required content in prescribed formats	3	Ent
CO5	Students will be able to present and crate literary content	3	Emp

### $\hbox{CO-PO Mapping for $JM3201$}\\$

Course Outcomes	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2, Low-1, Not related-0)										Program Specific Outcomes	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	0	0	0	0	0	2	0	0	0	0	1	1
CO 2	0	0	0	0	0	2	0	0	0	0	1	1
CO 3	0	0	0	0	0	2	0	0	0	0	1	1
CO 4	0	0	0	0	0	2	0	0	0	0	1	1
CO 5	0	0	0	0	0	2	0	0	0	0	1	1
Avg	0	0	0	0	0	2	0	0	0	0	1	1



JM3202	Title: Reporting & Editing (Print Journalism)	LTPC 3044
Version No.	1.1	
Course Prerequisites	Nil	
Objectives	The course will help the student to understand the beats for reporting and structure of news room of a news paperorganisation and it will also help in understanding the responsibilies of a reporter and editor.	
<b>Expected Outcome</b>	On completion of the course student will understand the hararchey of newspaper organization and students is ready to work with print media.	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Reporter and reporting	9
problem in reporting, gu Functions of Reporting 1		in a newspaper,
Unit II	Covering News	10
What is Reporting Beat, Film and Entertainment	Crime Beat, Civic/Local, Cultural, Health, Civil Administration, Legal/court, PoliBeat.	itical, Education,
Unit III	News Room Operations	10
	m set-up, News Room Functions, conversational News Room, Modern News Room, Sub-editor, Sub-editor, Duties and functions of a Sub-editor.	om, News Editor,
Unit IV	Editing the copy	9
	ope, Scope of Editing, Objective of Editing, Tool of Editing, Copy Selection and Job, Steps in Editing Process, Style sheet and Symbols of Editing.	d Copy tasting,
Unit V	Field Reporting Project	9
	inment Reporting, Crime Reporting, Sports Reporting, Political Reporting.	
Text Books	1. Kohli Khandeka Vinita, Indian Media Business, Sage. 2. Thomas Pradip Ninan, Political Economy of Communication, Sa	ge.
Reference Books	1. George, A Hough New wiriting, Delhi KanishkaPunlisher.     2. Harimohan: Samachar Feature LekhanEvamSampadan Kala New Delhi, Taxsh Prakashan.     3. AmbrishSaxena, Fundamentals of reporting and editing, Kanishka publish 4. Charanjitahuja, Print Journalism: A complete book of journalism, Parti	er distributor.
Mode of Evaluation	Internal and External Examination	
Recommendation by Board of Studies on	07-06-2022	
Date of approval by the Academic Council	20/10/2022	



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use, for more than One)
CO1	Student will able to understand the concept of the	2	S
	journalism, their role and responsibility.		
CO2	Students will able to understand the concept of reporting	2	S
	and the beats in reporting ; Political, Crime, Sports etc.		
CO3	Students will able to understand the work functions of news	2	S
	room and its operations.		
CO4	Understand the process of editing in print media;	2	Ent
	newspapers , magazines etc.		
CO5	Understand & Investigate the facts from various sources and	5	Emp
	able to prepare questions for a specific interview; rewrite		
	news stories from newspapers on national and international		
	issues.		

### CO-PO Mapping for JM3202

Course Outcomes	Progra	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2, Low-1, Not related-0)										Program Specific Outcomes	
	DO1												
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	
CO 1	1	1	2	2	1	1	0	1	2	0	0	1	
CO 2	3	2	2	2	2	2	3	1	3	0	1	2	
CO 3	3	1	1	1	2	1	2	1	2	1	1	2	
CO 4	2	2	3	2	2	3	2	2	2	1	0	3	
CO 5	3	1	1	3	1	3	2	3	1	3	3	2	
Avg	2.4	1.25	1.8	2	1.5	2	1.8	1.5	2	1	1	2	



JM3203	Title: Political Scenario in India	LTPC 4004					
Version No.	1.1						
<b>Course Prerequisites</b>	Nil						
Objectives	The course will help the student to understand the Political; Structure of India and it will also help when students doing political reporting.						
<b>Expected Outcome</b>	On completion of the course student will understand the political structure of India. Also the issue and challenges which political reporter faces.						
Unit No.	Unit Title						
Unit I	Introduction to constitution	9					
Fundamental duties & Dir	constitution, Indian Constitution - Source & Features, Preamble, fundament rective Principle of state policy.						
Unit II	Relation between centre and state or, Chief Minister and council of minister.	10					
State Legislature – Vidha Union Legislature – Parlia	ent, Vice President, Prime-minister and council of ministers.  nSabha, Panchayatiraj institution, History Basic feature and 73 amendment.  ament- composition and function, Speaker of Loksabha amendment process.  Indian Politics	10					
	egional Parties interest and pressure groups Politics of vote bank, Major nation						
	changing trends, demand for state Autonomy, emerging trends in India federalism	<u>n.</u> 9					
Unit IV	Major issue of concern	_					
Unit V	racy, Caste conflicts, Reservation Issue, Health and Hygiene and gender inequality	<u>Q</u>					
	Government and its Working	,					
brief study of government	rking of federalism, Issues in government at Center or State levels, State autonor is in states and their performance since Independence.	-					
Text Books	<ol> <li>Constitution of India by R.K. RavindraRana. (Press in the Indian Const</li> <li>ThomasPradipNinan, Political Economy of Communication, Sag</li> </ol>						
Reference Books  1. Goel, Aruna and Goel, S.L. Human Values and education, New Delhi, JBA Publisher.  2.M.K. Etics, education, Indian Unity and Culture, Delhi, Ajanta Piblications.  3. John hoffman, Introduction to political ideologies, pearsoneducation; first edition.  4. Bhargaval, Political theory: an introduction: pearsoneducation; second edition.							
Mode of Evaluation	Internal and External Examination						
Recommendation by Board of Studies on	07-06-2022						
Date of approval by the Academic Council	20/10/2022						



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	Understanding the constitution and its elements.	2	Emp
CO2	Students will be able to understand the state and center government and its relations.	2	S
CO3	Students will be able to learn the politics of India and they will analyze it.	1	S
CO4	Students will able to create stories from Major political issues.	6	Ent
CO5	Students will able to define and evaluate the works by state and center government.	2	Emp

### $\hbox{CO-PO Mapping for $JM3203$}$

Course Outcomes	Progr	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2, Low-1, Not related-0)										Program Specific Outcomes	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	
CO 1	3	1	2	2	2	2	1	2	2	3	2	2	
CO 2	2	2	0	3	2	1	3	1	3	3	3	2	
CO 3	1	2	2	1	1	1	2	1	1	2	2	1	
CO 4	1	3	3	2	2	3	2	1	2	1	1	1	
CO 5	2	1	1	3	1	1	2	2	1	1	1	2	
Avg	2	1.8	1.6	2.2	1.6	1.75	2	1.5	1.8	2	1.8	1.6	

JM3204	Title: Design & Graphics	LTPC 2044						
Version No.	1.1							
<b>Course Prerequisites</b>	Nil							
Objectives	This Subject course is designed to provide the basic knowledge of design and graphics. It will also help them to work with various DTP softwares.							
<b>Expected Outcome</b>	On completion of the course students will be able to understand the various layout of designing and will be able to draw them on DTP software							
Unit No.	Unit Title	No. of hours (per Unit)						
Unit I	Design & Graphics	10						
	phics, Elements and principles of design, Typography: Physical form, aesthetics and echology, colour scheme and production.	classifications,						
Unit II	DTP Software's	10						
	How to work on work environment, color palette, how to import and export file), Quark environment, color palette, document layout palette, how to import and export file).	rk Express(tool						
Unit III	Designing	8						
Poster Design, Logo Design	and Brochure Design.							
Unit IV	Layout's	8						
	Broadsheet and Tabloid layout, Magazine and Book Layout.							
Unit V	Layout Project	12						
	wspaper, 4 Page tabloid size newspaper on Quark, 5 logo, 2 poster, 1 brochure on Cark and Corel, Submit a paragraph (hand written) in two style of calligraphy.	Corel, Going to						
Text Books	1. Duggal K.S. Book Publishing. 2. Dhar A.K. Printing and Publishing.							
Reference Books	Sarkar N.N. Dvesigning Print Communication, Sagar Publishers.     Sarkar N. N. Art and Production, Sagar Publishers.     Sarkar N. N. Art and Production, Sagar Publishers.  3. DT editorial services corel draw 2018 in simple steps, dreamtech press  4. Vishnu p sing, Corel drw x7 with dvd, asian publisher							
Mode of Evaluation	Internal and External Examination							
Recommendation by Board of Studies on	07-06-2022							
Date of approval by the Academic Council	20/10/2022							



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	The student will be able to understand the basic of concept of Designing.	2	Emp
CO2	The student will understand the advanced tools and techniques, including interface shortcuts.	2	S
CO3	The student will create the visual art on Photoshop software.	2	S
CO4	The student will be able to create logo and poster designs.	3	Ent
CO5	The student will understand the basic concepts of design for print media.	5	None

### CO-PO Mapping for JM3204

Course Outcomes	Progra	ım Outco	erate- 2,	Program Specific Outcomes								
	PO1   PO2   PO3   PO4   PO5   PO6   PO7   PO8   PO9   PO10											PSO2
CO 1	0	0	0	0	0	0	0	0	0	0	0	1
CO 2	0	0	0	0	0	0	0	0	0	0	0	1
CO 3	0	0	0	0	0	0	0	1	0	0	0	1
CO 4	0	0	0	0	0	0	0	1	0	0	0	1
CO 5	0	0	0	0	0	0	0	0	0	0	1	1
Avg	0	0	0	0	0	0	0	0.4	0	0	0.2	1



CE3101	Title: Disaster Management	LTPC
		2 0 0 2
Version No.	1.0	
<b>Course Prerequisites</b>	Nil	
Objectives	The course is intended to provide a general concept in the dimensions of	
	disasters caused by nature beyond the human control as well as the	
	disasters and environmental hazards induced by human activities with	
	emphasis on disaster preparedness, response and recovery.	
Unit No.	Unit Title	No. of hours (per Unit)
Unit: 1	Introduction on Disaster	5
	r: A) Natural Disaster: such as Flood, Cyclone, Earthquakes, Landslides etc	
	strial Pollution, Nuclear Disaster, Biological Disasters, Accidents (Air, Sea,	
Road), Structural failures(Edisasters.	Building and Bridge), War and Terrorism etc. Causes, effects and practical e	xamples for all
Unit II	Risk and Vulnerability Analysis	4
Risk: Its concept and analy for Vulnerability Reduction	sis 2. Risk Reduction 3. Vulnerability: Its concept and analysis 4. Strategic	Development
Unit III	Disaster Preparedness	5
Disaster Preparedness: Cor	ncept and Nature. Disaster Preparedness Plan Prediction, Early Warnings an	nd Safety
MeasuresofDisaster. R	ole of Information, Education, Communication, and Training, . Role of Gove	ernment,
International and NGO Boo	dies Role of IT in Disaster Preparedness. Role of Engineers on Disaster M	anagement.
Unit IV	Disaster Response	5
Introduction Disaster R	esponse Plan Communication, Participation, and Activation of Emergency I	Preparedness
	uation and Logistic Management Role of Government, International and NG	
	d Management (Trauma, Stress, Rumor and Panic). Relief and Recovery Medical Management (Trauma, Stress, Rumor and Panic).	edical Health
Response to Different Disa		
Unit V	Rehabilitation, Reconstruction and Recovery	5
	litation as a Means of Development. Damage Assessment Post Disaster effe	
	on of Long-term Job Opportunities and Livelihood Options, Disaster Resist	
	and Hygiene Education and Awareness, Dealing with Victims' Psychology,	Long-term
	Role of EducationalInstitute.	
Text Books	1. Bhattacharya, Disaster Science and Management, McGraw Hill Educat	
Reference Books	3. Dr. Mrinalini Pandey, Disaster Management, Wiley India P	vt.Ltd.
	4. JagbirSingh, DisasterManagement: Future Challenges and Opportunit	ies,KW
	Publishers Pvt.Ltd.	
Mode of Evaluation	Internal and External Examinations	
Recommendation by	13-06-2019	
<b>Board of Studies on</b>		
Date of approval by the	13-7-2019	
Academic Council		



**Course Outcome For CE3101** 

ourse Outcome	TOI CESTOI	1	Т
Unit-wise Course Outcome	Descripti ons	BL Leve	Employability (Em)/ Skill(S)/ Entrepreneurship (En)/ None (Use, for more than One)
CO1	Students should be able to understand the basic concepts of disasters and its relationships with development.	1	Em
CO2	Students should be able to understand the approaches of Disaster Risk Reduction (DRR) and the relationship between vulnerability, disasters, disaster prevention and risk reduction.	1	S
CO3	Students should be able to understand the Medical and Psycho-Social Response to Disasters.	1	S
CO4	Students should be able to prevent and control Public Health consequences of Disasters.	2	En
CO5	Students should have awareness of Disaster Risk Management institutional processes in India.	2	None

### **CO-PO Mapping for CE3101**

													Specific	Program Specific Outcomes	
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12		PS O2	
CO 1	2	1	1	2	1	2	2	1	2	1	1	1	1	2	
CO 2	1	2	2	1	2	2	2	1	2	1	1	2	1	2	
CO 3	2	2	1	2	1	2	2	1	2	1	1	2	1	2	
CO 4	1	2	1	1	1	2	2	1	2	1	1	2	1	2	
CO 5	2	1	1	1	1	3	1	1	2	1	1	2	1	2	
Avg	1.6	1.6	1.2	1.4	1.2	2.2	1.8	1	2	1	1	1.8	1	2	



CY3205	Title: Environmental Studies	L T P C 2 0 0 2							
Version No.	1.0	2 0 0 2							
Course Prerequisites	Nil								
Objectives	The aim is develop inquiring minds and curiosity about science and the natural world. It will help students to think analytically, critically and creatively to solve problems, judge arguments and make decisions in scientific and other contexts. Making students aware how to protect the Environment.								
Expected Outcome	Safeguarding the Environment and also develop awareness to the Society not to further deteriorate it and also safeguard it								
Unit No.	Unit Title	No. of hours (per Unit)							
Unit I	Introduction to Environmental Studies & Ecosystems	5							
	conmental Studies, Scope and Importance, Need for public awareness. What is an ecosystem. Case studies of the different ecosystems like forest, grassland, desert and aquatic ecosystems.								
Unit II	Natural Resources	6							
desertification. Defo droughts, conflicts or	Renewable and Non-renewable Resources, Land resources and land-use change; Land degradation, soil erosion and desertification. Deforestation: Causes and impacts. Water: Use and over-exploitation of surface and ground water, floods, droughts, conflicts over water (international & inter-state). Energy resources: Renewable and non renewable energy sources, use of alternate energy, sources, growing energy needs and case studies.								
Unit III	Media & Environmental Disaster	6							
global biodiversity h biodiversity: Habitat Ecosystem and biodi	diversity: genetic, species and ecosystem diversity; Biogeographic zones of India; Biodiversity spots. India as a mega-biodiversity nation; Endangered and endemic species of India. loss, poaching of wildlife, man-wildlife conflicts, biological invasions; Conservation of by versity services: Ecological, economic, social, ethical, aesthetic and Informational value.	Threats to							
Unit IV	Environmental Pollution	5							
	ts and controls; Air, water, soil and noise pollution. Nuclear hazards and human health r l measures of urban and industrial waste.	isks. Solid waste							
Text Books	1. P. C Joshi &Namita Joshi A Text Book of Environmental Science, A. P. H. Pub. 2. Dr B. S Chauhan Environmental Studies, Laxmi Publication.	New Delhi.							
Reference Books	<ol> <li>AnubhaKaushik&amp; C. P. Kaushik Environmental Studies, New Age Interna</li> <li>Mishra D.D., fundamental concept in environmental studies, S Chand &amp; Con</li> <li>N. Arumugam, Environment Studies (UCG syllabus), Saras publicatio</li> <li>MahuaBasu, Fundamentals of Environment studies, Cambridge university</li> </ol>	npany n.							
Mode of Evaluation	Internal and External Examination								
Recommendation by Board of Studies on	07-06-2022								
Date of approval by the Academic Council	20/10/2022								



### **Course Outcome For CY3205**

<b>Unit-wise Course</b>		BL	Employability (Emp)/ Skill(S)/
Outcome	Descriptions	Level	Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	Understand the nature of Environmental studies & Ecosystem.	2	Emp
CO2	Student will to understand the natural resources, i.e. Renewable &non renewable resources.	2	S
CO3	Understand the level of biological diversity & conservation.	2	S
CO4	Students will able to understand the types of environmental pollution.	3	Ent
CO5	Students will able to understand the concept of sustainability & sustainable development.	5	None

### $\ \, \text{CO-PO Mapping for CY} 3205$

Course Outcomes	Progra	am Outco	erate- 2,	Program Specific Outcomes								
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	2	1	2	0	0	0	2	1	0	0	1	1
CO 2	2	1	2	3	1	1	2	2	1	1	3	2
CO 3	2	2	1	1	1	2	1	1	3	2	0	3
CO 4	1	1	1	1	2	0	2	1	2	1	1	1
CO 5	1	1	1	3	3	2	3	3	2	1	3	3
Avg	1.6	1.2	1.5	1.6	1.4	1.25	2	1.6	1.6	1	1.6	2



	Title: Audio Editing	LTPC 0-0-4-2							
Version No.	1.0								
<b>Course Prerequisites</b>	Nil								
Objectives	This course is designed to introduce the Audio-video editing techniques to the students								
<b>Expected Outcome</b>	On completion of the course students should be able to: understand and create editing projects.								
Unit No.	Unit Title	No. of hours (per Unit)							
Unit I	Introduction to editing	4							
Introduction to premier pr	o software, workflow, adding footage, frame rates, aspect ratio, all types of panels, co	mpression.							
Unit II	Digital editing principles	4							
Understanding audio form	ats, audio output, digital audio recording, editing and reproduction.	•							
Unit III	Basic of editing	5							
Adjusting volume in effect apply and customising aud	ts control panel and timeline, adjusting audio gain, normalizing your audio, the audio	workspace,							
11.5									
Unit IV	The art of sound recording & editing	4							
Unit IV	The art of sound recording & editing  tles, voice over; tools and techniques, composition, sound mixing and mastering.	4							
Unit IV Audio pitches, audio modu Unit V	The art of sound recording & editing  iles, voice over; tools and techniques, composition, sound mixing and mastering.	4							
Unit IV Audio pitches, audio mode Unit V Applying various types of Text Books	The art of sound recording & editing  iles, voice over; tools and techniques, composition, sound mixing and mastering.  Creating audio effects  audio transitions, sound syncing, dubbing, lip syncing according to the visuals.								
Unit IV Audio pitches, audio mode Unit V Applying various types of Text Books Reference Books	The art of sound recording & editing  ales, voice over; tools and techniques, composition, sound mixing and mastering.  Creating audio effects  audio transitions, sound syncing, dubbing, lip syncing according to the visuals.  Adobe premiere pro CS6 classroom in a book ( by adobe creative team) Adobe premiere pro CS6 classroom in a book ( by adobe creative team)								
Unit IV Audio pitches, audio mode Unit V Applying various types of Text Books Reference Books Mode of Evaluation	The art of sound recording & editing  iles, voice over; tools and techniques, composition, sound mixing and mastering.  Creating audio effects  audio transitions, sound syncing, dubbing, lip syncing according to the visuals.								
Unit IV Audio pitches, audio mode Unit V Applying various types of Text Books Reference Books	The art of sound recording & editing  ales, voice over; tools and techniques, composition, sound mixing and mastering.  Creating audio effects  audio transitions, sound syncing, dubbing, lip syncing according to the visuals.  Adobe premiere pro CS6 classroom in a book ( by adobe creative team) Adobe premiere pro CS6 classroom in a book ( by adobe creative team)								



### Course Outcome for VP3215

Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	Students will able to understand the primary knowledge of sound editing and tools of adobe premiere pro.	2	Emp
CO2	Students will able to understand the trending formats of audio recording and mixing globally	2	S
CO3	Students will able to understand the all editing steps, making timeline, adjusting audio pitches etc.	3	S
CO4	Understand about the audio pitches and voice over techniques.	2	S
CO5	Understand how to operate software for transitions and sound effects in the audio	5	Ent

### **CO-PO Mapping for VP3215**

Course Outcomes	Progr	am Outco	erate- 2,	Program Specific Outcomes								
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	3	0	0	0	0	0	1	0	2	0	1	1
CO 2	2	2	2	0	2	1	3	1	3	3	1	2
CO 3	0	2	2	0	2	1	2	2	0	2	2	3
CO 4	1	1	2	2	2	2	2	2	2	1	3	1
CO 5	3	1	1	3	1	3	2	3	1	1	0	2
Avg	1.8	1.25	1.4	1.25	1.4	1.4	2	1.6	2	1.4	1.4	1.8

# **Semester-3**

JM3301	Title: Media Laws	L T PC
		4 0 0 4
VersionNo.	1.0	
CoursePrerequisites	Basic knowledge of law	
Objectives	To make students aware of different laws in media	
ExpectedOutcome	On completion of the course students should have good knowledge of media laws	
UnitNo.	UnitTitle	No.ofho urs(per Unit)
UnitI	Introduction	8
	ment, Lower and Upper houses ,President of India, Prime Minister, cabinet , Fund of expression article 19 1 A, reasonable restriction, Government functioning, hiera	
UnitII	Media Acts	8
and regulation book act,  UnitIII	ns, Contempt of court, defences, Various media acts: first press regulation act, verr	8
	Copy right act	_
secret act.	ght to information act-2005, Copy right act, infringement of copy right, no infrin	gement, Omeran
	D 0 47 11	
UnitIV	Press council of India	8
UnitIV	Press council of India action ,structure and function, Cyber law and crime, Drug and remedies act, Harmf	Ü
UnitIV Press council of India: Introdu		Ü
UnitIV Press council of India: Introdu	Media Ethics  Cyber law and crime, Drug and remedies act, Harmf	ul publication
UnitIV Press council of India: Introduact UnitV	Media Ethics  Cyber law and crime, Drug and remedies act, Harmf	ul publication
UnitIV Press council of India: Introduact UnitV Media ethics: code of conduct	Media Ethics t, NBA, INS	ul publication
UnitIV Press council of India: Introdu act UnitV Media ethics: code of conduct TextBooks	Media Ethics t, NBA, INS  1. MEDIA LAW AND INDIAN CONSTITUTION-KUNDRA S  1. LAW OF PRESS:BASU ,DURGA DAS 2. NORMS OF JOURNALISTIC CONDUCT:PCI	ul publication
UnitIV Press council of India: Introdu act UnitV Media ethics: code of conduct TextBooks ReferenceBooks	Media Ethics t, NBA, INS  1. MEDIA LAW AND INDIAN CONSTITUTION-KUNDRA S  1. LAW OF PRESS:BASU ,DURGA DAS 2. NORMS OF JOURNALISTIC CONDUCT:PCI 3. CONSTITUTION OF INDIA:BASU,DURGA DAS	ul publication



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	Student will able to understand the polity and structure of country and government	2	Emp
CO2	Student will understand the formation ,functioning and power of goverment	2	S
CO3	Student will aware the limitation and freedom of media	2	S
CO4	Student will understand the restriction and limitation of press	3	S
CO5	Students will understand the privileges, Power and resposibilities of variouse of institutions	5	None

### $\hbox{CO-PO Mapping for $JM3301$}$

Course Outcomes	Progra	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2, Low-1, Not related-0)									Prog Spec Outco	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	1	2	2	0	1	1	1	2	2	3	2	2
CO 2	2	2	2	1	1	3	3	1	3	3	3	2
CO 3	0	3	2	3	2	1	2	1	0	2	2	3
CO 4	1	1	1	2	2	3	2	2	1	1	3	1
CO 5	3	1	1	3	1	3	2	3	1	1	0	2
Avg	1.4	2	1.75	1.8	1.5	2.2	2	1.8	1.4	2	2	2

JM3305

### B.A. Journalism & Mass communication v 2022

LTPC 3003

VersionNo.   CoursePrerequisites	
This course aims to provide introduction to Digital advancement in Journalism.  The Course also contains the knowledge of computer, Internet and multimedia their use in journalism.  To understand the distinct characteristics of online journalism  To learn the basic writing styles used by online journalism  To learn the basics of computer assisted journalism (CAJ) and computer assisted reporting (CAR).  ExpectedOutcome  On completion of the course students should be able to: able to know digital advancements in journalism.  UnitNo.  UnitTitle  UnitI  Digitalization of Journalism  Overview of the Industry, Web Content Management System, Wordpress/ Joomla, Definition of Digitalization, Digitalization, history of digital media, Online Journalism and its development, feature of online media, Online other media platforms.  UnitII  Journalism in new age  Media platforms as News Sources-Twitter, Instagram and Blogs etc. Digital Tools for Journalists (Document Cle Timelines, Wordle, etc.) Role of Journalist in Digital age, Issues& challenges, citizen journalism.  UnitIII  Digital Journalism for print and electronic medium  Journalism, Photos for web—forms and format, still, gallery, Audio for web—forms and format, Internet Radio,Pode yourself, Video for web—forms and format, Narrowcasting, Personal casting, Internet Television, Broadcast yourself, Data journalism—forms and format, Narrowcasting, Personal casting, Internet Television, Broadcast yourself, Data journalism—forms and format, Narrowcasting, Personal casting, Internet Television, Broadcast yourself, Data journalism—forms and format, Narrowcasting, Personal casting, Internet Television, Broadcast yourself, Data journalism—forms and format, Narrowcasting, Personal casting, Internet Television, Broadcast yourself pournalism—forms and format, Narrowcasting, Personal casting, Internet Television, Broadcast yourself pournalism on the web: newspapers, magazines, radio and TV newscasts on the web, computer assisted reporting (CAR) assisted journalism (CAJ), artificial	
The Course also contains the knowledge of computer, Internet and multimedia their use in journalism.  • To understand the distinct characteristics of online journalism  • To learn the basic writing styles used by online journalists  • To learn the basics of computer assisted journalism (CAJ) and computer assisted reporting (CAR).  ExpectedOutcome  On completion of the course students should be able to: able to know digital advancements in journalism.  UnitI  Digitalization of Journalism  Overview of the Industry, Web Content Management System, Wordpress/ Joomla, Definition of Digitalization, Digitalization, history of digital media, Online Journalism and its development, feature of online media, Online other media platforms.  UnitII  Journalism in new age  Media platforms as News Sources-Twitter, Instagram and Blogs etc. Digital Tools for Journalists (Document Cle Timelines, Wordle, etc.) Role of Journalist in Digital age, Issues& challenges, citizen journalism.  UnitII  Digital Journalism for print and electronic medium  Journalism, Photos for web – forms and format, still, gallery, Audio for web –forms and format, Internet Radio,Pode yourself, Video for web –forms and format, Narrowcasting, Personal casting, Internet Television, Broadcast yourself, Data journalism – forms and format, data mine. Security issues in using digital technology (Malware, Phishing, Iden  UnitIV  Digital Journalism in Future  News on the web: newspapers, magazines, radio and TV newscasts on the web, computer assisted reporting (CAR) assisted journalism, Online editing & writing the computer assisted reporting (CAR) assisted journalism, online editing & writing to the property of the property of the course of the property	
UnitNo.  UnitTitle  UnitI  Digitalization of Journalism  Overview of the Industry, Web Content Management System, Wordpress/ Joomla, Definition of Digitalization, Digitalization, history of digital media, Online Journalism and its development, feature of online media, Online other media platforms.  UnitII  Journalism in new age  Media platforms as News Sources-Twitter, Instagram and Blogs etc. Digital Tools for Journalists (Document Clot Timelines, Wordle, etc.) Role of Journalist in Digital age, Issues& challenges, citizen journalism.  UnitII  Digital Journalism for print and electronic medium  Journalism, Photos for web – forms and format, still, gallery, Audio for web –forms and format, Internet Radio,Pode yourself, Video for web –forms and format, Narrowcasting, Personal casting, Internet Television, Broadcast yourself, Data journalism – forms and format, data mine. Security issues in using digital technology (Malware, Phishing, Iden  UnitIV  Digital Journalism in Future  News on the web: newspapers, magazines, radio and TV newscasts on the web, computer assisted reporting (CAR) assisted journalism (CAJ), artificial Intelligence in journalism, automated journalism, Online editing & writing	
UnitI Digitalization of Journalism  Overview of the Industry, Web Content Management System, Wordpress/ Joomla, Definition of Digitalization, Digitalization, history of digital media, Online Journalism and its development, feature of online media, Online other media platforms.  UnitII Journalism in new age  Media platforms as News Sources-Twitter, Instagram and Blogs etc. Digital Tools for Journalists (Document Cla Timelines, Wordle, etc.) Role of Journalist in Digital age, Issues& challenges, citizen journalism.  UnitII Digital Journalism for print and electronic medium  Journalism, Photos for web – forms and format, still, gallery, Audio for web –forms and format, Internet Radio,Pode yourself, Video for web –forms and format, Narrowcasting, Personal casting, Internet Television, Broadcast yourself, Data journalism – forms and format, data mine. Security issues in using digital technology (Malware, Phishing, Iden  UnitIV Digital Journalism in Future  News on the web: newspapers, magazines, radio and TV newscasts on the web, computer assisted reporting (CAR) assisted journalism, Online editing & writing	
Overview of the Industry, Web Content Management System, Wordpress/ Joomla, Definition of Digitalization, Digitalization, history of digital media, Online Journalism and its development, feature of online media, Online other media platforms.  UnitII  Journalism in new age  Media platforms as News Sources-Twitter, Instagram and Blogs etc. Digital Tools for Journalists (Document Clo Timelines, Wordle, etc.) Role of Journalist in Digital age, Issues& challenges, citizen journalism.  UnitII  Digital Journalism for print and electronic medium  Journalism, Photos for web – forms and format, still, gallery, Audio for web – forms and format, Internet Radio, Pode yourself, Video for web – forms and format, Narrowcasting, Personal casting, Internet Television, Broadcast yourself, Data journalism – forms and format, data mine. Security issues in using digital technology (Malware, Phishing, Iden  UnitIV  Digital Journalism in Future  News on the web: newspapers, magazines, radio and TV newscasts on the web, computer assisted reporting (CAR) assisted journalism (CAJ), artificial Intelligence in journalism, automated journalism, Online editing & writing	No.ofho urs(perU nit)
Digitalization, history of digital media, Online Journalism and its development, feature of online media, Online other media platforms.  UnitII  Journalism in new age  Media platforms as News Sources-Twitter, Instagram and Blogs etc. Digital Tools for Journalists (Document Clo Timelines, Wordle, etc.) Role of Journalist in Digital age, Issues& challenges, citizen journalism.  UnitII  Digital Journalism for print and electronic medium  Journalism, Photos for web – forms and format, still, gallery, Audio for web –forms and format, Internet Radio,Podc yourself, Video for web –forms and format, Narrowcasting, Personal casting, Internet Television, Broadcast yourself, Data journalism – forms and format, data mine. Security issues in using digital technology (Malware, Phishing, Iden  UnitIV  Digital Journalism in Future  News on the web: newspapers, magazines, radio and TV newscasts on the web, computer assisted reporting (CAR) assisted journalism (CAJ), artificial Intelligence in journalism, automated journalism, Online editing & writing	
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yourself, Video for web –forms and format, Narrowcasting, Personal casting, Internet Television, Broadcast yourself, Data journalism – forms and format, data mine. Security issues in using digital technology (Malware, Phishing, Identity  Digital Journalism in Future  News on the web: newspapers, magazines, radio and TV newscasts on the web, computer assisted reporting (CAR) assisted journalism (CAJ), artificial Intelligence in journalism, automated journalism, Online editing & writing	8
News on the web: newspapers, magazines, radio and TV newscasts on the web, computer assisted reporting (CAR) assisted journalism (CAJ), artificial Intelligence in journalism, automated journalism, Online editing & writing	f, livestreaming
assisted journalism (CAJ), artificial Intelligence in journalism, automated journalism, Online editing & writing	8
of Digital Marketing: Search Engine Optimization, Search Engine Marketing and Email Marketing.	g do's &don'ts
UnitV New Media Ethics and laws	8
Journalism ethics and restrain in New Media, Ethical practices involving the New Media.cyber law & security, inte in India, use of Plagiarism, gatekeepers to news guides	rnet censorship

Title:Digital Advancement in Journalism I



UNIVERSITY	B.A. Journalism & Mass communication v 2022
Text Books	Web Journalism: Practice and Promise of a New Medium by James Glen.     Online Journalism: Principles and Practices of News for the Web by James C. Frost.     Introduction to Online Journalism: Publishing News and Information by Ronald De Walk.     Oligitizing the News: Innovation in Online Newspapers.     S. Online News: Journalism and Internet by Stuart Allen.     Blog: Understanding the Information Reformation That's Changing the World by Hugh Hewitt.
ReferenceBooks	1. Dewdney, A. & Ride, P. (2006). <i>The New Media Handbook</i> , London: Routledge. 2. Singh, S., & Diamond, S. (2012). Social Media Marketing for Dummies. Hoboken, New Jersey's: Wiley. 3. Multimedia Systems Ramesh Agarwal& Bharat Bhushan Tiwari 4. Fundamentals of Information Technology Deepak Bharihoke. 5. The language of new media. Manovich, L. (2001), MIT press
ModeofEvaluation	Internal and External Assessment
RecommendationbyB oardofStudieson	07-06-2022
DateofapprovalbytheAca demicCouncil	20/10/2022



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	The student will able to distinguish and define the concept of digital media and able to explain the role of digital journalism in the development of the society.	2	Emp
CO2	The student will able to understand the new age journalism and it's platforms.	2	S
CO3	The student will able to recognize the concept of internet and able to know the Internet as a tool of Journalism, News portal, News Websites, E-newspapers, E-Magazine, Blogging, Web TV, Web Radio and Citizen Journalism.		S
CO4	The students will able to know about the concept of web journalism and differentiate cyber —space and artificially intelligence.		Ent
CO5	The students will able to discuss on the law and ethics of new media.	5	Ent

### $\hbox{CO-PO Mapping for $JM3305$}$

Course Outcomes	Progra	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2, Low-1, Not related-0)									Program Specific Outcomes	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	2	2	1	2	1	2	1	2	2	3	2	2
CO 2	2	2	2	3	2	1	3	1	3	3	3	2
CO 3	0	2	2	0	2	1	2	1	0	2	2	3
CO 4	1	0	3	2	2	3	2	2	2	1	3	1
CO 5	3	1	1	3	1	3	2	3	1	1	0	2
Avg	1.6	1.75	1.8	1.75	1.6	2	2	1.8	1.6	2	2.5	2

JM3303	Title: Development Communication	LTPC 3024
VersionNo.	1.0	
CoursePrerequisites		
Objectives	To develop deeper understanding of development issues as a media professional and contribute effectively to the development process in the country	
ExpectedOutcome	On completion of the course students will able to develop the perception and understanding of development in Media context.	
UnitNo.	UnitTitle	No.ofho urs(per Unit)
UnitI	Development Communication – concept & indicator	8
Development Goals (SDGs)  UnitII	nication – A World Bank prospective, Millennium Development Goals (MDGs), Sur  Development Communication – Theories and approaches	8
	of development, differences between comUrban farming in cities and countries, Wonng policies, Role of NGOs in development.  Paradigms of Development	
Press theories: Normative: Aut Gratification, Agenda setting;	thoritarian, Libertarian, Social Responsibility, Democratic Participant theory; Sociol- Two-Step Flow; Psychological; Bullet Theory, Success stories in Development Com	
primovacions and delius in Devi	elopment Communication	
UnitIV		ogical: Uses &
UnitIV Traditional Media: types, charadevelopment reporter, ethics in	elopment Communication	ogical: Uses & amunication,  8 sponsibilities of a
UnitIV Traditional Media: types, charadevelopment reporter, ethics in	Development Communication — The practical aspect acteristics, role in development communicatio, Development reporting- roles and restrictions, specialized skills required and issues in development reporting, Radio and	ogical: Uses & amunication,  8 sponsibilities of a
UnitIV Traditional Media: types, charadevelopment reporter, ethics in communication. Digital enable UnitV	Development Communication — The practical aspect acteristics, role in development communicatio, Development reporting- roles and research reporting, specialized skills required and issues in development reporting, Radio and ement, ICTs: scope in development communication.  Case studies  Vant case studies (KCP- Kheda Communications Project, JDCP- JhabuaDevelopment)	ogical: Uses & amunication,  8 sponsibilities of a ad development
UnitIV Traditional Media: types, charadevelopment reporter, ethics in communication. Digital enable UnitV Process of Case Studies, Relev	Development Communication — The practical aspect acteristics, role in development communicatio, Development reporting- roles and research reporting, specialized skills required and issues in development reporting, Radio and ement, ICTs: scope in development communication.  Case studies  Vant case studies (KCP- Kheda Communications Project, JDCP- JhabuaDevelopment comments.  Mass Communication in India By Kewal J Kumar Development Communication By Uma Narula	ogical: Uses & amunication,  8 sponsibilities of a ad development
UnitIV Traditional Media: types, charadevelopment reporter, ethics in communication. Digital enable UnitV Process of Case Studies, Relev communication Project) Assig	Development Communication — The practical aspect acteristics, role in development communicatio, Development reporting- roles and researce reporting, specialized skills required and issues in development reporting, Radio and ement, ICTs: scope in development communication.  Case studies  Vant case studies (KCP- Kheda Communications Project, JDCP- JhabuaDevelopment mments.  Mass Communication in India By Kewal J Kumar	ogical: Uses & amunication,  8 sponsibilities of a ad development
UnitIV Traditional Media: types, charadevelopment reporter, ethics in communication. Digital enable UnitV Process of Case Studies, Relev communication Project) Assig TextBooks	Development Communication — The practical aspect acteristics, role in development communicatio, Development reporting- roles and research reporting, specialized skills required and issues in development reporting, Radio and ement, ICTs: scope in development communication.  Case studies  Vant case studies (KCP- Kheda Communications Project, JDCP- JhabuaDevelopment comments.  Mass Communication in India By Kewal J Kumar Development Communication By Uma Narula	ogical: Uses & amunication,  8 sponsibilities of a ad development
UnitIV Traditional Media: types, charadevelopment reporter, ethics in communication. Digital enable UnitV Process of Case Studies, Relev communication Project) Assig TextBooks ReferenceBooks	Development Communication — The practical aspect acteristics, role in development communicatio, Development reporting- roles and research reporting, specialized skills required and issues in development reporting, Radio and ement, ICTs: scope in development communication.  Case studies  Vant case studies (KCP- Kheda Communications Project, JDCP- JhabuaDevelopment mments.  Mass Communication in India By Kewal J Kumar Development Communication By Uma Narula  Communication for Development By Srinivas Raj Melkote& H LesleeSteeves.	ogical: Uses & amunication,  8 sponsibilities of a ad development



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use, for more than One)
CO1	The student will able to understand about the development communication, development its meaning, concept, process and models of development		Emp
CO2	The student will able to analyze the Agricultural communication and rural development: system —approach in agricultural communication —diffusion of innovation — model of agricultural extension —case studies of communication support to agriculture.		S
CO3	The student will able to define role of media in development communication -strategies in development communication, Panchayati Raj -planning at national, state, regional, district, block and village levels.		S
CO4	The student will be able to define the development support communication: population and family welfare —health — education and society —environment and development - problems faced in development support communication.	3	Ent
CO5	The student will be able to describe about the Developmental case studies.	5	None

### $\hbox{CO-PO Mapping for $JM3303$}$

Course Outcomes	Progra	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2, Low-1, Not related-0)									Program Specific Outcomes	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	2	1	2	0	3	2	1	2	2	3	2	2
CO 2	2	2	2	0	2	1	3	1	3	3	3	2
CO 3	0	2	2	3	2	1	2	1	3	2	2	3
CO 4	1	2	3	2	2	3	2	2	2	1	3	1
CO 5	3	1	1	3	1	3	2	3	1	1	0	2
Avg	1.6	1.5	2	1.6	2	2	2	1.8	2	2	2.5	2

JM3304	Title: Radio Production & Lab	LTPC 2044
Version No.	1.0	
Course Prerequisites		
Objectives	The course will help the student to understand the organisational structure of Radio and it will also help in understanding the hierarchy of the organisation	
<b>Expected Outcome</b>	On completion of the course students will understand the structure of Radio organisation and radio production.	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Radio Introduction	8
	tional Structure of AIR, AIR and PrasarBharti, Community Radio, FM Radio	•
Unit II	Radio Programmes (Nature and types)	8
Spoken word programs (Radio and documentaries, Radio Inter	Talk shows) language of Radio Programs, specific audience programmes, Radio view, Radio drama, Radio Music and voice culture.	features, Radio
<b>Lab:</b> Broadcasting Format Public service advertisements, .	Jingles, Radio Interview, Talk Show, Discussion, Feature, Documentary	
Unit III	Anchoring and Voice-over	10
Pronunciation, voice modulation	on, Anchoring and voice-over.	
<b>Lab:</b> Broadcasting Production Working of a production control	Techniques ol room & studio, Types of functions, input and output, Studio console, Recording	gand
Unit IV	Radio Journalism	10
Element of news, Quality Of ne	ws, News script, Skills of radio news reading,	1
Lab: News reporting, Script wi	riting, News Program.	
Unit V	Radio Programme Production	9
Pre-Production, Production, Po		•
Lab: Pre Production :- (Idea, R	esearch, Radio Script)	
Production:- Creative use of so	ound, listening, Recording using archived sound, editing	
Text Books	KohliKhandeka Vinita, Indian Media Business, Sage	
Reference Books	1. Thomas PradipNinan, Political Economy of Communicatio	n, Sage
	2. Kung Lucy, Strategic Management in Media, Sage	
	3. Herrick Dennis F, Media Management in the age of Giants, 4. Alan B Albarran, Media Economics, Surject	Surjeet
<b>Mode of Evaluation</b>	Internal and External Assessment	
Recommendation by Board of Studies on	07-06-2022	
Date of approval by the Academic Council	20/10/2022	



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	The student will able to describe about the evolution and growth of radio as a medium.	2	Emp
CO2	The student will able to learn about the principles and techniques of audio communication—thinking audio ,grammar of sound, sound production.	2	S
CO3	The student will able to learn about the announcement and speaking on radio.	2	S
CO4	The student will able to understand about the Radio Journalism and Skills of radio news reading.	3	Ent
CO5	The students will be able to create the radio Talk Show, radio interview.	5	None

### $\hbox{CO-PO Mapping for $JM3304$}\\$

Course Outcomes	Progra	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2, Low-1, Not related-0)									Program Specific Outcomes	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	2	2	2	1	2	1	2	2	2	3	2	2
CO 2	2	2	2	0	2	1	3	1	3	3	3	2
CO 3	0	2	2	3	2	1	2	1	2	2	2	3
CO 4	1	1	3	2	2	3	2	2	2	1	3	1
CO 5	3	1	1	3	1	3	2	3	1	1	1	2
Avg	1.6	1.75	2	1.8	1.8	1.8	2.2	1.8	2	2	2.5	2



JM3307	Title: Specialized Reporting and Feature Writing	LTPC 0-0-4-2
Version No.	1.0	
Course Prerequisites		
Objectives	Study of this subject will familiarize the students with Variouse aspect of reporting.	
<b>Expected Outcome</b>	On completion of the course student should he able to: Understand the specialize reporting for Tv and print and able to write the script on the feature topics.	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Introduction of Journalism	7
Basic Understanding of Journal Pre-independence.	ism, Journalism and Society, Freedom of Press, Elements of Journalism, Journalism	m post and
Unit II	Journalism and Writing	9
Elements of Journalism, Importa	ance of Journalism in Democratic society, Writing style for different Communicat	ion Mediums,
Unit III	Organizational structure and Reporting	8
Organizational structure of TV	channels and news-paper room, Beats, Press conference,	
Unit IV	Media writing and reporting	8
Media Writing ,Format of writing	ng, Rules of writing for Media, Byline, Print Line.	
Unit V	Various writing practices	8
Feature writing and practices.	,	·
Text Books	1. Media Writing	
Reference Books	1.	
Mode of Evaluation	Internal and External Assessment	
Recommendation by Board of Studies on	16-08-2021	
Date of approval by the Academic Council	20-07-2021	



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use, for more than One)
CO1	The student will able to describe about the Freedom of Press, Elements of Journalism.	2	Emp
CO2	The student will be able to define the Essential of good writing, ABCD/Basic of Media Writing (Accuracy, Brevity, Clarity, Discernment)	2	S
CO3	The student will able to understand Organizational structure of TV channels, Beats, Press conference.	2	S
CO4	The student will be able to write Letter, Essay, Article, Column and Feature and news writing	3	Ent
CO5	The student will able to know about the media writing and its steps & elements of writing forPrint:editorial, features & review,		Emp

### $\hbox{CO-PO Mapping for $JM3307$}$

Course Outcomes	Progr	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2, Low-1, Not related-0)									Program Specific Outcomes	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
		102	100			100	10,	100	10)	1010	1501	1502
CO 1	1	1	2	2	1	1	0	1	2	0	0	1
CO 2	3	2	2	2	2	2	3	1	3	0	1	2
CO 3	3	1	1	1	2	1	2	1	2	1	1	2
CO 4	2	2	3	2	2	3	2	2	2	1	0	3
CO 5	3	1	1	3	1	3	2	3	1	3	3	2
Avg	2.4	1.25	1.8	2	1.5	2	1.8	1.5	2	1	1	2

	B.A. Journalism & Mass commun	ication v 2022
VP3315	Title: Video Editing	LTPC 0-0-4-2
Version No.	1.0	
<b>Course Prerequisites</b>		
Objectives	This course is design to familiarize our students all the basics of Video editing.	
<b>Expected Outcome</b>	On completion of the course students should be able to: understand to video editing	
Unit No.	Unit Title	No. of hours
		(per Unit)
Unit I	Intro to Editing Theory	9
Introduction to the history understanding the narrative		litor as storyteller,
Unit II	Intro to Premiere Pro Cs6	9
Screening of Examples, The basic editing techniques.	he Premiere Pro CS -6 interface, features and functions, how to import a	nd organize footage
Unit III	Editing Exercise -Lab-1	9
	que, Practicing/Reviewing skills, New Editing make slow motion te ects, Interview and Film a classmate telling a story for 10 minutes or talking	echnique" Work on g about
Unit IV	Editing Exercise-Lab-2	6
"Motion Tracking &Techn	ique,Intro making ,Working on Documentary projects	•
Unit V	Editing Exercise-Lab-3	6
Color Editing, How to cha	nge whole feet age change color ,audio input & audio editing	
Unit VI	Editing Exercise-Lab-4	6
Make changes based on fro	om Final Project	
Text Books	Adobe Premiere 6.0: Classroom .Link (https://www.amazon.in/Adobe-Pre-ClassroomBook/dp/0201710188/ref=sr_1_38?dchild=1&keywords=Adob	
	book&qid=1601795878&sr=8-38)-Adobe Creative Team (Author)	<u> </u>
Reference Books	E book, YouTube Chanel	
Mode of Evaluation	Internal and External Assessment	
Recommendation by Board of Studies on	07-06-2022	
Date of approval by the Academic Council	20/10/2022	



### Course Outcome For VP3315

Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	The student will able to describe about the video editing and its importance.	2	Emp
CO2	The students will understand the basic editing tools and techniques of sound and video recordings in preparation for the mastering of a television program, motion picture or web application.	2	S
CO3	The students will be able to learn Intro & Masking Technique, Practicing/Reviewing skills.	2	S
CO4	The students will be able to create the Documentary projects.	3	Ent
CO5	The students will be able to learn Color Editing.	5	None

### CO-PO Mapping for VP3315

Course Outcomes	Progra	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2, Low-1, Not related-0)									Program Specific Outcomes	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	1	1	1	2	2	2	1	2	2	3	2	2
CO 2	2	2	2	0	2	1	3	1	3	3	3	2
CO 3	1	2	2	0	2	1	2	1	1	2	2	3
CO 4	1	0	3	2	2	3	2	2	2	1	3	1
CO 5	3	1	1	3	1	3	2	3	1	1	1	2
Avg	1.75	1.2	1.8	1.75	1.8	2	2	1.8	2	2	2.5	2



# **Semester-4**

JM3401	Title: Digital Advancement of Journalism II	LTPC
		2-0- 4- 4
Version No.	1.0	
Course Prerequisites		
Objectives	This course aims to provide introduction to Digital advancement in Journalism. The	
	Course also contains the knowledge of computer, Internet and multimedia their use in journalism.	
	<ul> <li>To understand the distinct characteristics of online journalism</li> <li>To learn the basic writing styles used by online journalists</li> </ul>	
	<ul> <li>To learn the basics of computer assisted journalism (CAJ) and computer assisted reporting (CAR).</li> </ul>	
Expected Outcome	On completion of the course students should be able to: able to know digital advancements in journalism	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Digitilisation	7
	nalism, Basic digitalization, Difference Between online journalism and offline journa, cultural studies and cyber space.	lism ,New Media
Unit II	Social Media in current Scenerio	9
influencers, Creation Of A	collaborative office and crowd sourcing, types of the social networking sites, soc Awareness, computer assisted reporting (CAR) And computer assisted journalism	
influencers, Creation Of A Intelligence in journalism.	Awareness, computer assisted reporting (CAR) And computer assisted journalism	
influencers, Creation Of A Intelligence in journalism.  Unit III	Awareness, computer assisted reporting (CAR) And computer assisted journalism  Social Media measurement and metrics-	(CAJ), artificia
influencers, Creation Of A Intelligence in journalism.  Unit III  Data Mining for Digital Me	Awareness, computer assisted reporting (CAR) And computer assisted journalism  Social Media measurement and metrics-  edia: Google Analytics, Website Audience Measurement (WAM), Monetizing Social 1	(CAJ), artificia
influencers, Creation Of A Intelligence in journalism.  Unit III  Data Mining for Digital Me Studies on Digital India, M.	Awareness, computer assisted reporting (CAR) And computer assisted journalism  Social Media measurement and metrics-  edia: Google Analytics, Website Audience Measurement (WAM), Monetizing Social I ake in India, Skill India, Start up India.	8  Media: ROI, Case
influencers, Creation Of A Intelligence in journalism.  Unit III  Data Mining for Digital Me Studies on Digital India, M.	Awareness, computer assisted reporting (CAR) And computer assisted journalism  Social Media measurement and metrics-  edia: Google Analytics, Website Audience Measurement (WAM), Monetizing Social 1	(CAJ), artificia
influencers, Creation Of A Intelligence in journalism.  Unit III  Data Mining for Digital Me Studies on Digital India, M Unit IV  Digital Tools for Journalist	Awareness, computer assisted reporting (CAR) And computer assisted journalism  Social Media measurement and metrics-  edia: Google Analytics, Website Audience Measurement (WAM), Monetizing Social I ake in India, Skill India, Start up India.	8  Media: ROI, Case
influencers, Creation Of A Intelligence in journalism.  Unit III  Data Mining for Digital Me Studies on Digital India, Multi IV  Digital Tools for Journalist	Awareness, computer assisted reporting (CAR) And computer assisted journalism  Social Media measurement and metrics-  edia: Google Analytics, Website Audience Measurement (WAM), Monetizing Social I ake in India, Skill India, Start up India.  New media as a communication tool.  Is (Document Cloud, Overview, Timelines, Wordle, etc.), building brand on digital measurement.	8  Media: ROI, Case
influencers, Creation Of A Intelligence in journalism.  Unit III  Data Mining for Digital Me Studies on Digital India, M. Unit IV  Digital Tools for Journalist Keywords, Viral Marketing Unit V Introduction to social profi instant messaging, collabor Journalism ethics and restra	Social Media measurement and metrics-  edia: Google Analytics, Website Audience Measurement (WAM), Monetizing Social I ake in India, Skill India, Start up India.  New media as a communication tool.  Is (Document Cloud, Overview, Timelines, Wordle, etc.), building brand on digital mag, E-mail Marketing and ZMOT.  Social Media and citizen journalism  The management products: Facebook, Linkedin, Social Collaboration: virtual communication in New Media, Ethical practices involving the New Media. Cyber law & security, Illenges	8 Media: ROI, Case  8 Media: ROI, Case  8 Media, SEO, SEM  8 mity, wikis, blogs be, Sound cloud Role of Journalis
influencers, Creation Of A Intelligence in journalism.  Unit III  Data Mining for Digital Me Studies on Digital India, M. Unit IV  Digital Tools for Journalist Keywords, Viral Marketing Unit V  Introduction to social profi instant messaging, collaboration of the social proficient of the social proficient messaging, collaboration of the social proficient messaging, collaboration of the social proficient messaging, collaboration digital age, Issues& challenger of the social proficient messaging and restration digital age, Issues& challenger of the social proficient messaging and restration digital age, Issues& challenger of the social proficient messaging and restration digital age, Issues& challenger of the social proficient messaging and restration digital age, Issues& challenger of the social proficient messaging and restration digital age, Issues& challenger of the social proficient messaging and restration digital age, Issues& challenger of the social proficient messaging and restration digital age, Issues& challenger of the social proficient messaging and restration digital age, Issues& challenger of the social proficient messaging and restration digital age, Issues& challenger of the social proficient messaging and restration digital age, Issues& challenger of the social proficient messaging and restration digital age, Issues& challenger of the social proficient messaging and restration digital age, Issues& challenger of the social proficient messaging and restration digital age, Issues& challenger of the social proficient messaging and restration digital age, Issues& challenger of the social proficient messaging and restration digital age, Issues& challenger of the social proficient messaging and the social proficient mess	Social Media measurement and metrics- edia: Google Analytics, Website Audience Measurement (WAM), Monetizing Social I ake in India, Skill India, Start up India.  New media as a communication tool.  Is (Document Cloud, Overview, Timelines, Wordle, etc.), building brand on digital measurement products: Facebook, Linkedin, Social Collaboration: virtual communicative office and crowd sourcing, Social publishing: Flickr, Instagram, Youtulain in New Media, Ethical practices involving the New Media. Cyber law & security, Illenges  1. Web Journalism: Practice and Promise of a New Medium by James 2. Online Journalism: Principles and Practices of News for the Web by Jan 3. Introduction to Online Journalism: Publishing News and Information by Rouse 4. Digitizing the News: Innovation in Online Newspapers.	8 Media: ROI, Case 8 Media: ROI, Case 8 Media, SEO, SEM 18 Media, SEO,
influencers, Creation Of A Intelligence in journalism.  Unit III  Data Mining for Digital Me Studies on Digital India, M. Unit IV  Digital Tools for Journalist Keywords, Viral Marketing Unit V  Introduction to social profi instant messaging, collaboration of the profice of th	Social Media measurement and metrics-  edia: Google Analytics, Website Audience Measurement (WAM), Monetizing Social Itake in India, Skill India, Start up India.  New media as a communication tool.  Is (Document Cloud, Overview, Timelines, Wordle, etc.), building brand on digital measurement (Mam), Marketing and ZMOT.  Social Media and citizen journalism  The management products: Facebook, Linkedin, Social Collaboration: virtual communicative office and crowd sourcing, Social publishing: Flickr, Instagram, Youtulain in New Media, Ethical practices involving the New Media. Cyber law & security, Inlenges  1. Web Journalism: Practice and Promise of a New Medium by James 2. Online Journalism: Principles and Practices of News for the Web by Jam 3. Introduction to Online Journalism: Publishing News and Information by Reference of the News of the Web by Jam 3. Introduction to Online Journalism: Publishing News and Information by Reference of the News: Innovation in Online Newspapers.  5. Online News: Journalism and Internet by Stuart Allen. 6. Blog: Understanding the Information Reformation That's Changing the World.	8 Media: ROI, Case  8 Media: ROI, Case  8 Media: SEO, SEM  8 Media: SEO, SEM  8 Media: SEO, SEM  8 Media: ROI, Case  8 Media:
Intelligence in journalism.  Unit III  Data Mining for Digital Me Studies on Digital India, M. Unit IV  Digital Tools for Journalist Keywords, Viral Marketing Unit V  Introduction to social profi instant messaging, collabor Journalism ethics and restrain Digital age, Issues& chal Text Books	Social Media measurement and metrics-  edia: Google Analytics, Website Audience Measurement (WAM), Monetizing Social Itake in India, Skill India, Start up India.  New media as a communication tool.  Social Media and citizen journalism.  Remail Marketing and ZMOT.  Social Media and citizen journalism.  Ile management products: Facebook, Linkedin, Social Collaboration: virtual communorative office and crowd sourcing, Social publishing: Flickr, Instagram, Youtulain in New Media, Ethical practices involving the New Media. Cyber law & security, Illenges  1. Web Journalism: Practice and Promise of a New Medium by James 2. Online Journalism: Principles and Practices of News for the Web by James 3. Introduction to Online Journalism: Publishing News and Information by Reference of the News: Innovation in Online Newspapers.  5. Online News: Journalism and Internet by Stuart Allen.  6. Blog: Understanding the Information Reformation That's Changing the World I. Multimedia Systems Ramesh Agarwal& Bharat Bhushan Tiwa 2. Fundamentals of Information Technology Deepak Bharihoke.	8 Media: ROI, Case  1 Media: ROI, Case  8 Media: ROI, Case  8 Media: ROI, Case  1 Media: ROI, Case  8 Medi
influencers, Creation Of A Intelligence in journalism.  Unit III  Data Mining for Digital Me Studies on Digital India, Multi IV  Digital Tools for Journalist Keywords, Viral Marketing Unit V  Introduction to social profi	Social Media measurement and metrics-  edia: Google Analytics, Website Audience Measurement (WAM), Monetizing Social Itake in India, Skill India, Start up India.  New media as a communication tool.  Is (Document Cloud, Overview, Timelines, Wordle, etc.), building brand on digital mag, E-mail Marketing and ZMOT.  Social Media and citizen journalism  The management products: Facebook, Linkedin, Social Collaboration: virtual communicative office and crowd sourcing, Social publishing: Flickr, Instagram, Youtulain in New Media, Ethical practices involving the New Media. Cyber law & security, Illenges  1. Web Journalism: Practice and Promise of a New Medium by James 2. Online Journalism: Principles and Practices of News for the Web by Jam 3. Introduction to Online Journalism: Publishing News and Information by Road 4. Digitizing the News: Innovation in Online Newspapers.  5. Online News: Journalism and Internet by Stuart Allen.  6. Blog: Understanding the Information Reformation That's Changing the World 1. Multimedia Systems Ramesh Agarwal& Bharat Bhushan Tiwa	8 Media: ROI, Case  1 Media: ROI, Case  8 Media: ROI, Case  8 Media: ROI, Case  1 Media: ROI, Case  8 Medi



Date of approval by the Academic Council

20/10/2022

### **Course Outcome ForJM3401**

Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	Student should able to understand about how digitalization is taking place in journalism.	2	Emp
CO2	Student should able to analyze difference between online & offline journalism.	2	S
CO3	Student should able to remember about ethics in journalism.	2	S
CO4	Students should able to understand about digital age.	3	Ent
CO5	Student should able to analyze difference between print & online writing& dos &don'ts of online writing& this also allows them to work nationally and globally.	5	None

### CO-PO Mapping for JM3401

Course Outcomes	Progra	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2 Low-1, Not related-0)									Program Specific Outcomes		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	
CO 1	3	0	2	2	2	1	1	2	2	1	2	2	
CO 2	0	1	1	0	2	0	0	1	1	1	3	2	
CO 3	0	2	2	0	2	1	2	1	0	2	2	3	
CO 4	1	1	3	2	2	3	2	2	2	1	1	1	
CO 5	3	1	1	3	1	3	2	3	1	1	0	2	
Avg	1.4	1	1.8	1.4	1.8	1.6	1.4	1.8	1.2	1.2	1.6	2	

	B.A. Journalism & Mass Communic	
JM3402	Title: Broadcasting Media (T.V.)	L T P C 2-0-4-4
Version No.	1.0	
Course Prerequisites		
Objectives	This Subject course is designed to provide the basic knowledge	
<b>Expected Outcome</b>	On completion of the course students will be able to understand the various	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Introduction to broadcast	9
Scripting for Fiction/Non		vs script format,
Unit II	News Gathering	10
sources, Gathering the factypes of news interview,	orting – Reporting skills, Writing and Reporting for TV: Finding the story and cts (Getting right visuals, facts and figures, establishing the scene, cut away), Intervart of conducting a good interview, Anchoring - Live shows Packaging	view –
Unit III	TV Programme Production	14
	ction & utilization of a TV Program, Stages of production- pre-production, proon personnel – Single camera and Multi camera production, Use of graphics and spee brief	
Unit IV	Video Editing	15
	editing, Types of video editing- Non-Linear editing, Cut to cut, assemble & insert, g, Evaluation and field testing of programme	on line,
Unit V	Production Lab	9
Interview, News Program	nme, Talk Shows,	
Text Books	<ol> <li>Zettl Herbert: Handbook of Television Production, Publisher: V</li> <li>Burrows D Thomas &amp; S. Lynne: Video Production, Publisher: M</li> </ol>	
Reference Books	BelavadiVasuki. Video Production, Oxford University Press	
Mode of Evaluation	Internal and External Assessment	
Recommendation by Board of Studies on	07-06-2022	
Date of approval by the Academic Council	20/10/2022	



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	Demonstrate the TV as a medium also understand the basic of Fictional and non-fictional also able to understand the national and international issues in journalistic prospective.	2	Emp
CO2	Create or produce the News package in proper format. Also able to develop the TV program.	2	S
CO3	Create and produce the TV program in various formats. Also able to operate the camera.	2	S
CO4	Execute basic editing and compilation of raw footage. Able to use the editing software.	3	Ent
CO5	Organize the interviews and Talks show. Also able to develop the question for discussion and interviews	5	None

### CO-PO Mapping for JM3402

Course	Progr	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2,										Program	
Outcomes		Low-1, Not related-0)										Specific	
											Outcomes		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	
CO 1	2	2	2	1	2	1	2	2	2	3	2	2	
				1		1		Z		3			
CO 2	2	2	2	0	2	1	3	1	3	3	3	2	
CO 2												_	
CO 3	0	2	2	3	2	1	2	1	2	2	2	3	
CO 4	4	1	2	2	2	2	2	2	2	4	2	1	
	1	1	3	2	2	3	2	2	2	1	3	1	
CO 5	3 1 1 3 1 3 2 3 1 1									1	2		
Avg													
1175	1.6	1.75	2	1.8	1.8	1.8	2.2	1.8	2	2	2.5	2	



JM3403	Title: Cinematography	LTPC 2-0-4-4
Version No.	1.0	
Course Prerequisites		
Objectives	The course will help the student to understand the concept of Cinematography	
<b>Expected Outcome</b>	On completion of the course student will understand the cinematography techniques and will be able to create their own short film and cinematic videos	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Language of cinema	9
	Deep focus, Continuity Editing, Montage, Focus on Sound and Color correct I; the use of Color as a stylistic Element, cinema Before and after Dileep I	
Unit II	Types of Cinema	9
Fiction Cinema, Non-fiction	n cinema, Early cinema, development of classical Hollywood cinema, Rise of	of south cinema.
Unit III	Indian Cinema	9
Early Cinema and the Studthe Angry Man, Globalizat	io Era, 1950s - Cinema and the Nation (Guru Dutt, Raj Kapoor, Mehboob), ion and Indian Cinema	1970s - The Rise of
Unit IV	Production techniques-I	8
Writing Script, Understand Shots types, Types of shots	ing Concept, Character description and designing, Storyboarding techniques and camera angles.	, Understanding
Unit V	Production techniques-II	9
Responsibility of the cinem	natographer, Refining the story, Cinematography tools and techniques.	
Text Books	Keval J. Kumar, Mass communication in India, Jaico Publishi	ng house.
Reference Books	Renu Saran, History of Indian cinema, Kindle     Five C's of cinematography by Joseph Rogers, MM	
Mode of Evaluation	Internal and External Assessment	
Recommendation by Board of Studies on	07-06-2022	
Date of approval by the Academic Council	20/10/2022	



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use, for more than One)
CO1	Students will able to understand the language of cinema and the primary knowledge of making sequence for a film.	2	Emp
CO2	Students will able to understand the difference of the various types of the cinema.	2	S
CO3	Students will able to understand the history of early stage cinema in India and the most important changes in Indian cinema and its culture.	2	S
CO4	Students will able to understand the script and screenplay for the film and documentaries.	3	Ent
CO5	Students will able to understand the roles and responsibilities of the cinematographer and its tool and techniques.	5	None

### $\hbox{CO-PO Mapping for $JM3403$}$

Course Outcomes	Progra	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2, Low-1, Not related-0)										Program Specific Outcomes	
	PO1	PO1 PO2 PO3 PO4 PO5 PO6 PO7 PO8 PO9 PO10											
CO 1	3	0	0	0	0	0	1	0	2	0	1	1	
CO 2	2	2	2	0	2	1	3	1	3	3	1	2	
CO 3	0	2	2	0	2	1	2	2	0	2	2	3	
CO 4	1	1	2	2	2	2	2	2	2	1	3	1	
CO 5	3	1	1	3	1	3	2	3	1	1	0	2	
Avg	1.8	1.25	1.4	1.25	1.4	1.4	2	1.6	2	1.4	1.4	1.8	



JM3404	Title: Public Relations & Advertisement	LTPC 3-0-2-4
Version No.	1.0	
Course Prerequisites		
Objectives	This Subject is designed to introduce to students the fundamental of Public Relations and Advertizing. The study of this course will help the students to understand the Media Planning and skills to improve Public Relations in different sectors.	
<b>Expected Outcome</b>	The student will be able to do plan for advertising and public relations for our firm.	
Unit No.	Unit itle	No. of hours (per Unit)
Unit I	Advertising	9
	advertising, History, growth & development of advertising in Indian context, Role ertising, Advertising terminology, Advertising Agency.	& function o f
Unit II	Types of Advertising	9
Types of classification of adver & Pressure groups, Advertising	rtising, web advertising, Marketing, Planning & execution, Appeal in advertising, g ethics code & laws.	Advertising
Unit III	Public Relations	9
Concept & meaning of Public F Public Relations	Relations, Objectives & function of Public Relations, Advertising- Propaganda-Pub	olicity-
Unit IV	PR in Private sector	9
Public Relations & Media Rela Emerging Trends in PR.	tion, Public Relations in Private Sector, Tool of Public Relations, Various types of	Public,
Unit V	PR code & conduct	9
Duties of PRO, PR Code and C	Conduct, PR Campaign-Planing-Execution-Evaluation, Role of PR in Crisis Manag	ement,
Text Books	1. Narula, Uma, Communication Models, New Delhi, Atlantic Pub.	
Reference Books	<ol> <li>Narula, Uma, Hand book of Communication, New Delhi, Atla</li> <li>Kumar, Keval J, Mass Communication in India, Mumbai,</li> </ol>	
Mode of Evaluation	Internal and External Assessment	
Recommendation by Board of Studies on	31-3-2019	
Date of approval by the Academic Council	13-07-2019	



Unit-wise Course Outcome	Descriptions	BL Leve I	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	Student should able to understand about Public relations and advertisements.	2	Emp
CO2	Student should able to analyze different types of advertisements.	2	S
CO3	Student should able to remember about appeal in advertising.	2	S
CO4	Students should able to understand about digital age.	3	Ent
CO5	Student should able to analyze difference between PR code and PR Campaign.	5	None

### **CO-PO Mapping ForJM3404**

Course Outcomes	Progra	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2, Low-1, Not related-0)										Program Specific Outcomes	
	PO1	PO1         PO2         PO3         PO4         PO5         PO6         PO7         PO8         PO9         PO10										PSO2	
CO 1	3	0	2	2	2	1	1	2	2	1	2	2	
CO 2	0	1	1	0	2	0	0	1	1	1	3	2	
CO 3	0	2	2	0	2	1	2	1	0	2	2	3	
CO 4	1	1	3	2	2	3	2	2	2	1	1	1	
CO 5	3	1	1	3	1	3	2	3	1	1	0	2	
Avg	1.4	1	1.8	1.4	1.8	1.6	1.4	1.8	1.2	1.2	1.6	2	



JM3405	Title: Art of News Gathering	LTPC 3-0-2-4
Version No.	1.0	
<b>Course Prerequisites</b>		
Objectives	Recognize the most commonly used methods of gathering Navy news	
<b>Expected Outcome</b>	On completion of the course student will understand the cinematography techniques and will be able to create their own short film and cinematic videos	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Concept of News gathering	9

Types of News, News: Importance, Concept and definition, Elements of News, Familiarization and Difference between News Items of Newspapers, Magazines & Agencies, Change of Information into News, Co-relation Differentiation and Transformation of Information.

### Unit II News Writing

9

News Writing skills, Five W's & one H and Some C's. Intro and Body

Organs of News Body, Different Forms of News Writing, Preparing of News, Theories and practice of News Items, Newsroom organization and coordination among editorial staff.

#### Unit III Sources of Gathering News

9

8

Primary and Secondary Sources

Observation, telephone conversations, research, interviews, News Conferences.

# Unit IV News From Social Tension, communalism, Naxalism

News From Various Contemporary Issue

Crime: Human Trafficking, Immigration, Racial and Religious Issues Population and Infrastructure, Health-Hygiene Issue

Casteism, Regionalism, Language biasness

Conflicts and war, Money Laundering, Terrorism

Unit V	Reviews	9
Column Writing: Definition	n and Types, Importance of Column Writing and Necessity Art Reviews Mus	sic, Dance, Drama, Film

Reviews, Book Reviews, Sports Reviews., Economic Reviews,

Text Books

1. Keval J. Kumar, Mass communication in India, Jaico Publishing house.

Reference Books	1. Renu Saran, History of Indian cinema, Kindle edition
	2. Five C's of cinematography by Joseph Rogers, MM Mukhi& sons
Mode of Evaluation	Internal and External Assessment
Recommendation by	31-3-2019
<b>Board of Studies on</b>	31-3-2019
Date of approval by the	13-07-2019
Academic Council	



Unit-wise Course Outcome	Descriptions	BL Leve I	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use, for more than One)
CO1	Student should able to understand about the concept of news gathering.	2	Emp
CO2	Student should able to analyze different elements of News.	2	S
CO3	Student should able to remember about Familiarization and Difference between News	2	S
CO4	Students should able to understand News Writing.	3	Ent
CO5	Student should able to analyzeNews From Various Contemporary Issue	5	None

### CO-PO Mapping ForJM3405

Course Outcomes	Pı	ogram (	Outcom N	- 3,	Program Outco	Specific omes						
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	1	1	1	1	1	1	1	1	0	0	2	1
CO 2	1	0	0	0	1	0	2	0	0	0	1	0
CO 3	0	2	3	0	1	1	2	0	0	0	1	0
CO 4	2	0	1	0	0	1	0	0	0	0	0	0
CO 5	3	0	2	0	2	2	2	0	0	0	3	1
Avg	1.4	0.6	1.4	0.25	1	1	1.25	0.2	0	0	1.4	0.4



## **Semester-5**

	Title: Event Management	LTP C 3-0-0- 3				
VersionNo.	1.0					
CoursePrerequisites						
Objectives	To understand the process of managing and marketing events from conceptualization, planning, and feasibility analysis to staging the event, and post event evaluation.					
ExpectedOutcome	<ol> <li>Explain all the components and various roles involved in planning, organizing, running and evaluating an event;</li> <li>Apply the theory and skills necessary to professionally plan, organise and run a business event; and</li> <li>Understand the importance of strategic planning for an event or festival, including monitoring and evaluating the impacts on the wider community.</li> </ol>					
UnitNo.	UnitNo. UnitTitle					
UnitI	Events as PR Tool	8				
	tes of events, Events as tool of public relations, Role of events in promotion, Exhibition unication tool, Events as marketing tool	ns, seminars and				
UnitII	Basics of Event Management	8				
Understanding event managen	Basics of Event Management  ment, Elements of event management, Infrastructure required for an event, Role of orgation and event, Designing and planning an event	,				
Understanding event managen	nent, Elements of event management, Infrastructure required for an event, Role of orga	,				
Understanding event manager logistics, Conceptualization of UnitIII  Event planning: Process and to organization structure, Formar	nent, Elements of event management, Infrastructure required for an event, Role of orgation and event, Designing and planning an event  Creating an Event tools, Nature of planning, Project planning, Planning the setting, location and site, Settion of committees, meetings with management, Programme planning, elements of st	anizers, sponsors,  8 etting up an event				
Understanding event manager logistics, Conceptualization of UnitIII  Event planning: Process and to organization structure, Formar	nent, Elements of event management, Infrastructure required for an event, Role of orgation and event, Designing and planning an event  Creating an Event tools, Nature of planning, Project planning, Planning the setting, location and site, Settion of committees, meetings with management, Programme planning, elements of st	anizers, sponsors,  8 etting up an event				
Understanding event manager logistics, Conceptualization of UnitIII  Event planning: Process and to organization structure, Forma programme portfolio, Program  UnitIV  HR Management: Need Asse Generation: Fund raising, gra	nent, Elements of event management, Infrastructure required for an event, Role of orgation and event, Designing and planning an event  Creating an Event tools, Nature of planning, Project planning, Planning the setting, location and site, Settion of committees, meetings with management, Programme planning, elements of stame life cycle, scheduling	anizers, sponsors,  8 etting up an event yle, Developing a   8 tivation, Revenue ement, Cash flow				

Research to find out people's orientation for events, Consumer research on events, Visitors surveys, attendance counts and estimates, Market area surveys, Communications Mix for reaching the customer, Developing and communicating a positive image, Evaluation and impact assessment, Evaluation concepts, observation techniques, Evaluation of costs and benefits

TextBooks	Bruce E Skinner, Vladimir Rukavina Event Sponsorship, Publisher Wiley2002, ISBN 0471126012      Anton Shene, Bryn Parry Successful Event ManagementThomson Learning ISBN 1844800768, 2004      Judy Alley Event Planning, John Wiley and SonsISBN 0471644129, 2000  *Latest editions of all the suggested books are recommended
ReferenceBooks	Jaishri N Jethwaney Public Relations, ND: Sterling     Pitman Jackson Corporate Communication for Managers, Pitman Publishing
ModeofEvaluation	Internal and External Assessment
RecommendationbyBoa rdofStudieson	07-06-2022
DateofapprovalbytheAcad emicCouncil	20/10/2022



### $\hbox{Course Outcome For} JM3502$

Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	Able to explain all the components and various roles involved in planning, organizing, running and evaluating an event.		Етр
CO2	Able to apply the theory and skills necessary to professionally plan,organise and run a business event.	2	S
CO3	Able to understand the importance of strategic planning for an event or festival, including monitoring and evaluating the impacts on the wider community.		S
CO4	Able to execute the event plan on ground level.	3	Ent
CO5	Able to reconcile the mistake in execution of planning.	5	None

### **CO-PO Mapping for JM3502**

Course Outcomes	Progr	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2, Low-1, Not related-0)										Program Specific	
		,										omes	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	
CO 1	2	2	1	2	2	2	1	2	2	1	2	2	
CO 2	2	2	2	1	2	1	0	1	2	1	3	2	
CO 3	1	2	2	1	2	1	2	1	1	2	2	3	
CO 4	1	1	3	2	2	3	2	2	2	1	3	1	
CO 5	3	1	1	3	1	3	2	3	1	1	0	2	
Avg	1.8	1.75	1.8	2	1.8	2	1.4	1.8	1.6	1.2	2	2	



Unit V Various Format of Television TextBooks ReferenceBooks ModeofEvaluation RecommendationbyBo	Post production  Programme, Post Production: Editing and Graphics, Final Project.  Television Production- Jim Owens and Gerald Millerson Publisher-Focal press  Television Production- Herbert Zettl  Internal and External Assessment	8			
Various Format of Television  TextBooks	Television Production- Jim Owens and Gerald Millerson Publisher-Focal press	8			
Various Format of Television	Programme, Post Production: Editing and Graphics, Final Project.  Television Production- Jim Owens and Gerald Millerson	8			
		8			
Unit V	Post production	8			
		_			
Single and Multi camera Prod	duction, New package, scripting for TV, PTC, Walk Trough, VOX POP, Shoot t	o edit.			
Unit IV	Camera Production	8			
Visual story weaving, Can	nera Angles- Eye Level, Low Angle and High Angle Shots. Indoor and Outdoor hniques for Programme Production.				
Unit III	Lighting techniques	8			
Different types of Shot, Visu	al Grammar, Camera as a tools, view points, composition, operation of camera.	1			
Unit II	Different aspects of camera	8			
Basic of Television Program	me Production, Visual Grammar, Function of camera, Ideation, stages of production	on, MoJo.			
Unit I	Introduction	8			
Unit No.	Unit Title	No .of hours (perUnit)			
<b>Expected Outcome</b>	On completion of the course student should he able to: Develop a 3d Character with the knowledge of rigging for animation in Maya.				
Objectives					
Course Prerequisites					
<b>D</b> •••	1.0				
Version No.		1-0-4-			



DateofapprovalbytheAca demicCouncil	07-06-2022
	20/10/2022

Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use, for more than One)
CO1	Student should be able to demonstrate the TV as a medium & also understand the basic of Fictional and non fictional.	2	Emp
CO2	Able to create or produce the News package in proper format.	2	S
CO3	Able to create and produce the TV program in various format.	2	S
CO4	Able to execute basic editing and compilation of raw footage.	3	Ent
CO5	Able to produce the news package and other format program.	5	None

### CO-PO Mapping for JM3506

Course Outcomes	Prog	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2, Low-1, Not related-0)										Program Specific Outcomes	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	
CO 1	2	2	2	1	2	1	2	2	2	3	2	2	
CO 2	2	2	2	0	2	1	3	1	3	3	3	2	
CO 3	0	2	2	3	2	1	2	1	2	2	2	3	
CO 4	1	1	3	2	2	3	2	2	2	1	3	1	
CO 5	3	1	1	3	1	3	2	3	1	1	1	2	
Avg	1.6	1.75	2	1.8	1.8	1.8	2.2	1.8	2	2	2.5	2	



JM3504	Title: Media & Audience research	L T P C 1-0-4-3
Version No.	1.1	
Course Prerequisites	Nil	
Objectives	To familiarize students with the process of research To sharpen their research skills in the field of investigation. To enable the students for research proposal formulation in the field of enquiry.	
<b>Expected Outcome</b>	To conduct an independent media research on a topic of interest.	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Introduction	06
Social Research and Media	Need, Role, and Importance of Research, Major Aspects of Research, Media Research: A Research Differentiated, Feedback and Feed Forward Studies, Media Research as a Tool	of Reporting
Unit II	Designing the Media Research Process	10
	osal and research design, types of research design, Experimental Research Designs, fear media research: survey method, observation method, case studies, content analysis, inter-	
Unit III	Sampling and measurement techniques	06
Introduction to sampling: Sa	ampling as a part of research process, The basics of Sampling theory, Population, Sampling mpling, Non- probability Sampling	ng frame, Types
Unit IV	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	<u> </u>
Introduction, tools of data	collection: primary and secondary sources, data collection-structured and unstructured tionnaire, elements of questionnaire, pre-testing of questionnaire, merits & demerits of questionnaire,	red, designing
Unit <b>V</b>	Emerging Trends in Media Market Research	06
Data driven decision making	ng, recent developments and application areas in media research, newspaper and magedia, research in advertising research, public relations research	
Text Books	1.Rogers D. Wimmer and Joseph R, Dominick. Mass Media Research: An Introduction Learning     2. Introduction to Communication Research by John C. Reinard (Benchmark 3. Doing Media Research - An Introduction by Susanna Houring Priese 4. Mass Media IV by Ray Eldon Hiebert et al	,1994)
Reference Books	Introduction to Mass Communication Research, Ralph. O. Nafziger and David Press, New York.      Media and Communication Research Methods: An Introduction to Qualitative a Approaches, Arthur Asa Berger, Sage Publications.      Media Research Methods: Measuring audience reactions and impact, Barrie Publication – New Delhi      Milestones in Mass communication Research. Shearon A. Lowery and Melvin	nd Quantitative Gunter, Sage
Mode of Evaluation	Internal and External Examination	
Recommendation by Board of Studies on	07-06-2022	
Date of approval by the Academic Council	20/10/2022	



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	Students should be able to impart the definitions and basic concepts of research, communication research, media research & social research.	2	Emp
CO2	Students will able to understand the need, role, importance functions and ethics of research.	2	S
CO3	Students will able to identify research problems & research design for hypotheses development & data collection .	2	S
CO4	Students will able to understand the sampling process & application of research in mass media.	3	Ent
CO5	Students will able to analyze the importance of content analysis as practical component in media research.	5	None

Course Outcomes	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2, Low-1, Not related-0)								erate- 2,	Program Specific Outcomes		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	2	1	1	1	1	1	1	1	1	1	1	1
CO 2	3	1	1	1	1	1	1	1	1	1	1	0
CO 3	3	1	1	1	1	1	1	0	1	1	1	0
CO 4	3	1	1	1	1	1	1	0	0	1	1	1
CO 5	3	1	1	1	1	1	1	1	1	1	1	1
Avg	2.8	1	1	1	1	1	1	0.6	0.8	1	1	0.6



JM3521	Title: Creative Advertisement	LTPC 3003
Version No.	1.0	
<b>Course Prerequisites</b>		
Objectives	The course will help the student to understand what creative advertising is and how it can be used to create awareness, need of a brand in the marketplace.	
<b>Expected Outcome</b>	On completion of the course student will understand the various uses of creative advertising and be able to use it as a tool.	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Introduction	6
	vertising purpose and functions; Economic, Social and ethical aspects of advertising of advertising reasons (pros) for advertising, Criticism of advertising.	
Unit II	Creative Advertisement	6
Directional Advertising, t	ative Advertisement, Creativity in communication, Shotgun approach Creative ypes of appeals used in advertising,	8
Unit III	Learning and understanding advertising	
	dvertising copy testing, Social Media, Print, Television, Print, Radio, Direct mail AGMAR approach; Advertising campaign planning process.	, Email,
Unit IV	Advertising Media Strategy	6
Role of Media; types of m	nedia, their advantages; and disadvantages; media planning, selection & schedulin	g strategies
Unit V	CAN elements of Advertising	6
	marketing campaign, 6 common features of advertising that tend to stick (Simplieness, Credibility, Emotionality and Story-telling)	city,
Text Books	1. Advertising Creative: Strategy, Copy, and Design	
Reference Books	Creative Advertising: Ideas and Techniques from the world's best camp     Thames and Hudson	paigns by
<b>Mode of Evaluation</b>	Internal and External Assessment	
Recommendation by Board of Studies on	07-06-2022	



Date of approval by the Academic Council

20/10/2022

### **Course Outcome ForJM3521**

Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	Able to understand the Advertisement and the uses	2	Emp
CO2	Able to understand the uses and impact of advertisement	2	S
CO3	Able to understand the various element of Advertisement	2	S
CO4	Able to think the out of box and process to ideation	3	Ent
CO5	Able to apply the new ideas and creativity in advertisement material	5	None

Course Outcomes	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2, Low-1, Not related-0)								rate- 2,	Program Specific Outcomes		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	1	1	1	2	2	0	1	2	2	0	2	2
CO 2	2	2	2	1	2	1	0	1	1	1	1	2
CO 3	1	2	2	1	2	1	2	1	1	2	2	3
CO 4	2	1	3	2	2	3	2	2	2	1	3	1
CO 5	3	1	1	3	1	3	2	3	1	1	0	2
Avg	1.8	1.5	1.8	2	1.8	1.6	1.4	1.8	1.5	1	1.6	2

Version No.  Course Prerequisites  Objectives  Thire agraphics:  Expected Outcome  Unit No.  Unit I  Basics of Design and Graphics: Concluyouts  Unit II  Presented Printing: Evolution, Types, & press, Gravure, Offset, & Screen printing press.	s course aims teach about to print design and Visualization. a aim of this syllabus is to know our students about theory of design and ohics, colour and layout with printing technology.  completion of the course students should be able to : design different gning elements (Newspaper, Magazine and poster etc.)  Unit Title  cinciples of Design & Graphics	No .of hours (per Unit)
Course Prerequisites  Objectives Thire and The graph of t	s course aims teach about to print design and Visualization. a aim of this syllabus is to know our students about theory of design and ohics, colour and layout with printing technology.  completion of the course students should be able to : design different gning elements (Newspaper, Magazine and poster etc.)  Unit Title  cinciples of Design & Graphics	No .of hours (per
Course Prerequisites  Objectives Thir The graph Expected Outcome On desir Unit No.  Unit I  Basics of Design and Graphics: Concluyouts  Unit II  Pr  Art of Printing: Evolution, Types, & press, Gravure, Offset, & Screen printing	s course aims teach about to print design and Visualization. a aim of this syllabus is to know our students about theory of design and ohics, colour and layout with printing technology.  completion of the course students should be able to : design different gning elements (Newspaper, Magazine and poster etc.)  Unit Title  cinciples of Design & Graphics	No .of hours (per
Course Prerequisites  Objectives Thir The graph Expected Outcome On desir Unit No.  Unit I  Basics of Design and Graphics: Concluyouts  Unit II  Presented Outcome Press, Gravure, Offset, & Screen print	s course aims teach about to print design and Visualization. a aim of this syllabus is to know our students about theory of design and ohics, colour and layout with printing technology.  completion of the course students should be able to : design different gning elements (Newspaper, Magazine and poster etc.)  Unit Title  cinciples of Design & Graphics	hours (per
Objectives  Thire and the graph of the graph	a aim of this syllabus is to know our students about theory of design and phics, colour and layout with printing technology.  completion of the course students should be able to : design different igning elements (Newspaper, Magazine and poster etc.)  Unit Title  cinciples of Design & Graphics	hours (per
Expected Outcome On desir Unit No.  Unit I  Basics of Design and Graphics: Conclayouts  Unit II  Art of Printing: Evolution, Types, & press, Gravure, Offset, & Screen print	a aim of this syllabus is to know our students about theory of design and phics, colour and layout with printing technology.  completion of the course students should be able to : design different igning elements (Newspaper, Magazine and poster etc.)  Unit Title  cinciples of Design & Graphics	hours (per
Unit I Pr Basics of Design and Graphics: Conclayouts Unit II Pr Art of Printing: Evolution, Types, & press, Gravure, Offset, & Screen print	Igning elements (Newspaper, Magazine and poster etc.)  Unit Title  rinciples of Design & Graphics	hours (per
Unit I Pr Basics of Design and Graphics: Conclayouts  Unit II Pr Art of Printing: Evolution, Types, & press, Gravure, Offset, & Screen print	rinciples of Design & Graphics	hours (per
Basics of Design and Graphics: Conclayouts  Unit II Pr  Art of Printing: Evolution, Types, & press, Gravure, Offset, & Screen print		~)
Unit II Pr Art of Printing: Evolution, Types, & press, Gravure, Offset, & Screen prin		6
Art of Printing: Evolution, Types, & press, Gravure, Offset, & Screen prin	cept and theory, Principles of design, Basic elements of graphic and design. A	About Design and
press, Gravure, Offset, & Screen prin	inting & Typography	6
Layout of broadsheet and tabloid, L	ayout of Print Media ayout, pagination and designing of various parts of Magazine with the hel	6 p of PageMaker,
Quark Xpress or In Design.	ayout, pagmation and designing of various parts of Magazine with the nor	p of ragerraner,
Unit IV Des	ktop Publishing (DTP) and Multimedia	6
Computer Composing & Design, M	ultimedia: Characteristics and function Digital and ColourPrinting,Colour auction, How to use colors and Contrast.	: Physical forms,
Unit V Pra	ctice of Designing	6
Designing a layout of leaflet and lette front page of newspaper.	er head, Design a poster on current issue, Designing of cover page of a maga	zine, Designing a
TextBooks	1. K.S. Duggal Book Publishing, 2. A.K. Dhar Printing and Publishing 3. N. N. Sarkar Art and Production, Sagar Publishers, New Delhi, 2 4. N.N. Sarkar Designing Print Communication, Sagar Publishers, New	
ReferenceBooks Pho		ess)
ModeofEvaluation In	otoshop CS6 in simple steps (by Kogent learning solutions Incdream tech pr	,



RecommendationbyBo ardofStudieson	07-06-2022
DateofapprovalbytheAca demicCouncil	20/10/2022

Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	Able to understand the structure of news paper.	2	Emp
	Able to understand the page making lay out of the news paper .	2	S
	Able to understand the various types of software for page making.	2	S
CO4	Able to understand the designing tool in software.	3	Ent
CO5	Able to visualize the design and start working on it.	5	None

Course Outcomes	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2, Low-1, Not related-0)								rate- 2,	Program Specific Outcomes		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	1	2	2	1	2	3	2	2	2	1	1	2.
CO 1	1	2	2	1	2	3	2	2	2	1	1	2
CO 2	2	1	1	1	1	1	1	1	1	1	1	0
CO 3	2	1	1	1	1	1	1	0	1	1	1	0
CO 4	2	1	1	1	1	1	1	0	0	1	1	1
CO 5	2	1	1	1	1	1	1	1	1	1	1	1
Avg	1.8	1.2	1.2	1	1.2	1.4	1.2	0.8	1	1	1	0.8



	B.A. Journalism & Mass communication	1 V ZUZZ
JM3522	Title: Corporate Crisis & Marketing Communication	LTPC 3-0-0-3
Version No.	1.0	
Course Prerequisites	Basic computer and Internet knowledge, Proficient in MS Office	
Objectives	This course will focus on key elements of crisis and issues management – before, during and after a crisis. In an age when a company's every move is subject to instant, vivid, unfiltered, and global scrutiny and attack, the necessity for effective crisis management is greater than ever. And it is far more challenging. The structure of the course will reflect the crisis management process: prevention, preparation, response and long-term. Emphasis will be placed on practical application of crisis communications theory, with copious use of real-life case studies and guest lectures by top crisis expert practitioners.	
Expected Outcome	Upon completing this course, students will be able to:  • Learn what constitutes a crisis – how it is distinct from day-to-day issues - Develop a crisis preparedness plan and vulnerabilities assessment - Understand the typical stages of a crisis, and how they are changing in the social media era - Identify and address the ethical issues presented by the crisis - Identify and address the ethical issues presented by the crisis - Understand the important of opinion/attitudinal research in crisis management - Develop a post-crisis plan for the organization.	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Definition of Crisis	6
Course Introduction and course rumours	overview, Outline of crisis communications, Crisis management in social media	era, Crisis and
Unit II	Handling Crisis situation	6
Effective crisis communication perspectives, Develop a Plan B	s, Crisis management in social media era , Crisis prevention; crisis situations, Cri	sis with media
Unit III	Media Crisis Communication	7
Discuss: Crisis Group Project, and options during crisis  Unit IV	Media Crisis and the options during pandemic, Corporate Crisis during pandemic  Role of Marketing Communication	c, Alternatives
Introduction to Marketing Con Media, Case Studies and Assig	nmunication, Marketing for Print, Electronic & Web Media, Marketing Planni nments	ng for Digital
Unit V	Communication barriers and solutions	6
Barriers to Marketing Commu Planning and challenges - Mar product launch - Develop a ma product	rketing strategies for new	
Text Books	1. Corporate Communication – Dr. JayshreeJethwani 2. Marketing Management – Phillip Kotler	
Reference Books	Corporate Crisis Management: Planning for the Inevitable By Steven Fink	
Mode of Evaluation	Internal and External Assessment	



Date of approval by the Academic Council

20/10/2022

### Course Outcome ForJM3522

Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	Able to understand the uses and process of public relation.	2	Emp
CO2	Able to understand the process of public relation.	2	S
CO3	Able to understand the various tools and their uses in public relation.	2	S
CO4	Able to understand the crisis situation and responsibilities of PRO.	3	Ent
CO5	Able to create and execute the crisis plan.	5	None

## $\hbox{CO-PO Mapping for $JM3522$}$

Course Outcomes	Progra	am Outco	omes (Co			Matrix ot related		Mapped-	· 3, Mode	erate- 2,	Spe	gram cific omes
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	2	2	2	1	2	3	2	2	2	1	1	2
CO 2	2	1	1	1	1	1	1	1	1	1	1	0
CO 3	2	1	1	1	1	1	1	0	1	1	1	0
CO 4	2	1	1	1	1	1	1	0	0	1	1	1
CO 5	2	1	1	1	1	1	1	1	1	1	1	1
Avg	2	1.2	1.2	1	1.2	1.4	1.2	0.8	1	1	1	0.8



JM3525	Title: Beat Reporting	LTP
		C 3003
Version No.	1.0	3003
Course Prerequisites		
Objectives		
<b>Expected Outcome</b>	On completion of the course student should he able to: Develop a 3d Character with the knowledge of rigging for animation in Maya.	
Unit No.	Unit Title	No. of hours(pe r Unit)
Unit I	Introduction	6
	rting, Generic survey of journalistic styles in a beat, Beat surveillance and source meeveloping and managing primary non-elite and elite sources	apping,
Unit II	Reporting Beats	6
Unit III Political reporting and its vitali Environmental reporting.	Social and political beat reporting ty, sources, Health reporting, Food and consumer goods reporting, Educational reporting	6 orting,
Unit IV	Specialised beats	6
Sports reporting, Legal reporting	ng, Conflict reporting, Regional and festive beats	<u> </u>
Unit V	Recent trends and examples	6
Process of Case Studies, Some	case studies.	
TextBooks	Beat Reporting and Editing: Journalism in the Digital Age by Surbhi Dahiya and S	Shambhu Sahu
ReferenceBooks		
ModeofEvaluation	Internal and External Assessment	
RecommendationbyBo ardofStudieson	07-06-2022	
DateofapprovalbytheAca demicCouncil	20/10/2022	



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	Able to understand the basic of reporting.	2	Emp
CO2	Able to understand the processing of news and various types of beats.	2	S
CO3	Student will able to find out the different sources accordingly they will create their news.	2	S
CO4	Students will able to create the news and find the new angle of news.	3	Ent
CO5	Students will able to analyze the Impact of news on various section of the society.	5	None

Course Outcomes	Progr	am Outc	omes (C	ourse Ar	ticulatior ow-1, No			Mapped-	3, Mode	rate- 2,		Specific omes
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	1	3	2	2	3	1	0	2	2	3	2	2
CO 2	2	2	2	1	2	1	3	1	3	3	3	2
CO 3	2	2	2	0	2	1	2	1	1	2	2	3
CO 4	1	0	3	2	2	3	2	2	2	1	3	1
CO 5	3	1	1	3	1	3	2	3	1	1	0	2
Avg	1.8	1.6	2	1.6	2	1.8	1.8	1.8	2	2	2	2



JM3523	Title: Advertising and PR agency Management & PR Lab	LTPC 3-0-0-3
Version No.	1.0	
<b>Course Prerequisites</b>	Basic Computer and Internet knowledge, Proficient in MS Office, Adobe Photoshop	
Objectives	The objective of this course is to: Familiarize with psychological and cultural approach of advertisement for different media, Understanding of different segment and categories of advertisement, Understanding of means & methods to achieve desired creativity in an advertisement, Understanding functions and applications of Public Relations in Corporate & Media world	
Expected Outcome	After successfully completing this course the student would be able to - Develop concepts that are able to address the desires as well asaspirations of the consumer base. Behavior brand promotion etc., Understand how different media including new media responsible for an advertising, Designing & Planning Advertising & PR Campaigns for various media platforms	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Introduction to Advertising& PR	6
What is Advertising, its meaning advertising	g, definition, role, elements, types, Growth and development in India and world, W	hy we need
Unit II	Advertising and its elements	8
	tool, Types of advertising and its characteristics, ,Classification of advertising on burpose. Various functions and departments of a mid-sized Advertising Agency, Ro	
Unit III	Developing Advertising & PR Campaigns	7
Media Planning, Copy Writing, slogan, copy, Code of Conduct i	Branding, Process of ad preparing for Print Media, Developing Print and electron in Advertising	ic advertising,
Unit IV	Media Planning	7
	PAGMAR and Maslow Hierarchy model, Concept of media planning and media maketing, media research, Ethical and regulatory aspect of advertising, Press Release	
Unit V	Advertising Layouts and objectives	6
Segmentation, Positioning and	Targeting Media selection, Planning, Scheduling Marketing Strategy, Research	and Branding
Advertising department vs. Age using Adobe Photoshop and Cor	ncy-Structure, Advertising Budget Campaign Planning, Creation and Production, RelDraw	Designing Ads
Text Books	<ol> <li>Foundation of Advertising – SA Chunawaala</li> <li>PR Practices and Principles – IqbalSachdeva</li> </ol>	
Reference Books	2. Ogilvy on Advertising – David Ogilvy 3. Indian Advertising – ArunChaudhary	
<b>Mode of Evaluation</b>	Internal and External Assessment	
Recommendation by Board of Studies on	07-06-2022	
Date of approval by the Academic Council	20/10/2022	



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use, for more than One)
	Able to interpret the basics of Advertisement and Publicity		Emp
	and propaganda. Also able to interpret the role and		
	importance of advertisement		
CO2	Able to demonstrate the uses of appeals in advertisement	2	S
CO3	Able to develop the Advertisement material in print and TV	2	S
	format. And also able to design the advertisement posters		
	for national and international products.		
CO4	Able to interpret the role and function of Ad agency	3	Ent
CO5		5	None
	Able to analyze the various situation of advertisement.		

Course Outcomes	Progr	am Outc	omes (Co			Matrix of related		Mapped-	3, Mode	rate- 2,	Program Outc	Specific omes
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	1	1	1	2	2	0	1	2	2	0	2	2
CO 2	2	2	2	1	2	1	0	1	1	1	1	2
CO 3	1	2	2	1	2	1	2	1	1	2	2	3
CO 4	2	1	3	2	2	3	2	2	2	1	3	1
CO 5	3	1	1	3	1	3	2	3	1	1	0	2
Avg	1.8	1.5	1.8	2	1.8	1.6	1.4	1.8	1.5	1	1.6	2



JM3526	Title: Media Convergence & Media Portfolio	LTPC 3-0-0-3
Version No.	1.0	
<b>Course Prerequisites</b>	Basic computer and Internet knowledge, Proficient in MS Office, Hyperlink concepts and Adobe Photoshop	
Objectives	The course aims to introduce students to how various narrative forms as well as brands are currently increasingly conceptualized and produced across multiple media platforms. It will assess the major cultural, social and political changes that have occurred as a result of increased media convergence. The course analyses how this major technically-driven cultural shift is impacting and fundamentally transforming audience participation, interaction and consumption of mediatized content. Via a series of workshops and exercises, the course provides students with the practical opportunity to conceptualize, create and finally produce a major trans media narrative project in the the form of online Media journal and clear concepts of elements of convergent media in form of a website.	
Expected Outcome	<ol> <li>To acquire knowledge of Communication Studies as a science and understand and compare the academic literature of different fields of communication studies (human, mass, journalism studies and media production, research and development)</li> <li>To be highly skilled in oral and written communication and be able to successfully address diverse audiences</li> <li>To understand the ethical aspects of the work and the social responsibilities of professional communicators in different contexts such as interpersonal, small and large group, journalism, new media, public relations and marketing, ideally in a comparative intercultural perspective.</li> <li>To be able to work effectively in a multinational environment</li> <li>To be prepared to pursue a Master's Degree in all different fields of Communication Studies (get stimulated by lifelong learning) and/or attain a high-level occupation in a relevant field.</li> <li>Specific outcome –</li> <li>Become familiar with the various constitutive elements involved in the creation of a trans media project and deepen the understanding regarding how each medium relies upon specific literary codes</li> <li>Appreciate the various media involved in the production of a Trans media product in general and constantly expand the tools at user's disposal 3) Develop an analytical mind with regards to how communication strategies in a trans media project can be used to both entertain and inform while also shaping public opinion.</li> </ol>	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Introduction to Cyber Journalism	9
	eference to Media Perspective, Introduction to Media Convergence, Elements of Media	a
Unit II	Cyber Media, Crime and Comparative study with Print Media	10
	alism & Media Technologies, Cyber Crimes and its impact on media business, Cyber	
Unit III	Developing Media Convergent using various platforms	9



	B.A. Journalism & Mass communication	V 2022
Media platforms and their qualit	ties, Media Planning, Writing a story for cyber media	
Unit IV	Developing website and online newspapers	9
Developing content for a websit channel along with two different	te, Image editing and online newspapers layout, Comparison of two different web bat newspapers.	sed news
Unit V	Workshop and Lab Reports	8
Making Media Portfolio, Online	e Brochures, Newsletters, Newspaper layout	
Text Books	4. New Media – Techniques and Trends – AshwinRazdan	
Reference Books	<ol> <li>Media Convergence – Richard Gershon from Oxford Publication</li> <li>Media Convergence Handbook Vol I &amp; II – Dr. ArturLugmay</li> </ol>	
Mode of Evaluation	Internal and External Assessment	
Recommendation by Board of Studies on	07-06-2022	
Date of approval by the Academic Council	20/10/2022	

Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	Able to understand the new form of media.	2	Emp
CO2	Able to use the various platform and tools of media.	2	S
CO3	Able to create the profile on new platform.	2	S
CO4	Able to use and developed the content for increase the effectiveness.	3	Ent
CO5	Able to use the various platforms effectively.	5	None

## $\hbox{CO-PO Mapping for $JM3526$}$

Course Outcomes	Progra	am Outc	omes (C		rticulatio			y Mappe	ed- 3, Mo	oderate-		gram cific
				_, _	, -							omes
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	3	3	3	2	3	2	1	2	2	3	2	2
CO 2	2	2	2	0	2	1	3	1	3	3	3	2
CO 3	0	2	2	0	2	1	2	1	2	2	2	3
CO 4	1	1	3	2	2	3	2	2	2	1	3	1
CO 5	3	1	1	3	1	3	2	3	1	1	0	2
Avg	1.8	1.8	2.2	1.4	2	2	2	1.8	2	2	2	2

VP3515	Title: Creative Writing	<b>L</b> TP
		C 0042
Version No.	1.0	0042
<b>Course Prerequisites</b>		
Objectives	The objective of the course is to equip students with key details of journalistic writing in general. The course will also help students to develop deep understanding of writing for different channels/mediums and formats. This creative writing syllabus is designed in a manner that it will enable students to have greater understanding of writing for print, broadcast, digital and ads with emphasis on each styles.	
<b>Expected Outcome</b>	On completion of the course student should be able to: Develop a 3d Character with the knowledge of rigging for animation in Maya.	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Basic essentials of writing	6
building, Rules of spelling, U	Jse of confusing words, Grammar and punctuation	
Unit II Sentence length and patterns	The art of writing  s, Breaking monotone, Various types of intro and lead writing, Main body, Conclutures, long form and entertainment, Rewriting of copies, Captions to images	6 Jusions& ending,
Unit II Sentence length and patterns	The art of writing s, Breaking monotone, Various types of intro and lead writing, Main body, Conc.	ŭ.
Unit II Sentence length and patterns Writing & editing – news, fea  Unit III Print journalism: Inverted py	The art of writing s, Breaking monotone, Various types of intro and lead writing, Main body, Conclutures, long form and entertainment, Rewriting of copies, Captions to images  Channels of writing yramid style writing; Writing headlines, Broadcast writing: basics of writing TV nemedia writing and essentials, Ad writing: Advertorials and genres; writing PR co	lusions& ending,
Unit II Sentence length and patterns Writing & editing – news, fea  Unit III Print journalism: Inverted py writing: for websites, social Multi-media: Videos, images  Unit IV	The art of writing s, Breaking monotone, Various types of intro and lead writing, Main body, Concentures, long form and entertainment, Rewriting of copies, Captions to images  Channels of writing yramid style writing; Writing headlines, Broadcast writing: basics of writing TV nemedia writing and essentials, Ad writing: Advertorials and genres; writing PR consolvations, info-graphs etc.  Technical writing	lusions& ending,
Unit II Sentence length and patterns Writing & editing – news, fea  Unit III Print journalism: Inverted py writing: for websites, social Multi-media: Videos, images  Unit IV	The art of writing s, Breaking monotone, Various types of intro and lead writing, Main body, Concludatures, long form and entertainment, Rewriting of copies, Captions to images  Channels of writing yramid style writing; Writing headlines, Broadcast writing: basics of writing TV nemedia writing and essentials, Ad writing: Advertorials and genres; writing PR consolverables, info-graphs etc.	lusions& ending,  7 ews items, Digita pies& campaigns
Unit II Sentence length and patterns Writing & editing – news, fea  Unit III Print journalism: Inverted py writing: for websites, social Multi-media: Videos, images  Unit IV	The art of writing s, Breaking monotone, Various types of intro and lead writing, Main body, Concentures, long form and entertainment, Rewriting of copies, Captions to images  Channels of writing yramid style writing; Writing headlines, Broadcast writing: basics of writing TV nemedia writing and essentials, Ad writing: Advertorials and genres; writing PR consolvations, info-graphs etc.  Technical writing	lusions& ending,  7 ews items, Digital pies& campaigns
Unit II Sentence length and patterns Writing & editing – news, fea  Unit III Print journalism: Inverted py writing: for websites, social Multi-media: Videos, images  Unit IV Report writing; Writing for jo	The art of writing s, Breaking monotone, Various types of intro and lead writing, Main body, Concludatures, long form and entertainment, Rewriting of copies, Captions to images  Channels of writing yramid style writing; Writing headlines, Broadcast writing: basics of writing TV needia writing and essentials, Ad writing: Advertorials and genres; writing PR constraints writing  Technical writing purnals; Scientific reports; Editorials; Book reviews; Investigative reports  Case studies	lusions& ending,  7 ews items, Digital pies& campaigns,
Unit II Sentence length and patterns Writing & editing – news, fea  Unit III Print journalism: Inverted py writing: for websites, social Multi-media: Videos, images  Unit IV Report writing; Writing for journalism.	The art of writing s, Breaking monotone, Various types of intro and lead writing, Main body, Concludatures, long form and entertainment, Rewriting of copies, Captions to images  Channels of writing yramid style writing; Writing headlines, Broadcast writing: basics of writing TV needia writing and essentials, Ad writing: Advertorials and genres; writing PR constraints writing  Technical writing purnals; Scientific reports; Editorials; Book reviews; Investigative reports  Case studies	lusions& ending,  7 ews items, Digital pies& campaigns.  7
Unit II Sentence length and patterns Writing & editing – news, fea  Unit III Print journalism: Inverted py writing: for websites, social Multi-media: Videos, images  Unit IV Report writing; Writing for journalism Unit V  Different case studies on the	The art of writing s, Breaking monotone, Various types of intro and lead writing, Main body, Conclutures, long form and entertainment, Rewriting of copies, Captions to images  Channels of writing yramid style writing; Writing headlines, Broadcast writing: basics of writing TV nemedia writing and essentials, Ad writing: Advertorials and genres; writing PR cost/photos, info-graphs etc.  Technical writing purnals; Scientific reports; Editorials; Book reviews; Investigative reports  Case studies discussed topics.  1. Becoming a writer by Dorothea Becoming a writer by Doroth	lusions& ending,  7 ews items, Digital pies& campaigns,  7
Unit II Sentence length and patterns Writing & editing – news, fea  Unit III Print journalism: Inverted py writing: for websites, social Multi-media: Videos, images  Unit IV Report writing; Writing for journative Unit V Different case studies on the	The art of writing s, Breaking monotone, Various types of intro and lead writing, Main body, Conclutures, long form and entertainment, Rewriting of copies, Captions to images  Channels of writing yramid style writing; Writing headlines, Broadcast writing: basics of writing TV nemedia writing and essentials, Ad writing: Advertorials and genres; writing PR content of the content o	lusions& ending,  7 ews items, Digital pies& campaigns,  7



DateofapprovalbytheAca demicCouncil

20/10/2022

#### **Course Outcome ForVP3515**

Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	Student will be able to create and formulate sentence in proper message and facts.	2	Emp
CO2	Student will be able to structure the message in prescribed format.	2	S
CO3	Student will be able to generate and create messages and meaning in attractive and smooth reading format.	2	S
CO4	Student will be able to develop the literature with the proper messages and inherent thoughts.	3	Ent
CO5	Student will be able to weave the literary content.	5	None

# $\hbox{CO-PO Mapping for $VP3515$}$

Course Outcomes	Progra	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2, Low-1, Not related-0)									Program Specific Outcomes	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	3	3	2	1	3	2	1	2	2	3	2	2
CO 2	2	2	2	1	2	1	3	1	3	3	3	2
CO 3	0	2	2	0	2	1	2	1	1	2	2	3
CO 4	3	1	3	2	2	3	2	2	2	1	3	1
CO 5	3	1	1	3	1	3	2	3	1	1	0	2
Avg	2.2	2	2	1.5	2	2	2	1.8	2	2	2	2

## Semester-6

JM3601	Title: Digital Media and writing content	LTPC 3-0-0-3
Version No.	1.0	
<b>Course Prerequisites</b>		
Objectives	To be acquaint with New Media and Multimedia Content and its area of use. To acquire the knowledge of Web Journalism and its applications. To introduce Students with Animation, Web pages and Web Content	
<b>Expected Outcome</b>	Students can understand the use of News Media and Multimedia Technology and its contents. Able to understand the Web Journalism. Understanding the Basics of Animation and Web Pages.	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Introduction to Internet	9

Brief History and Services of Internet, Role of Internet in Communication, Virtual Reality and Augmented Reality, Internet Protocol (FTP, HTTP, TCP/IP), Websites, Search Engine Services, Online Newspapers/Magazines, Advantages and Threats of Internet Communication

#### Unit II New Information Technology and Communication

Meaning & role of Information Technology in Communication, ICT and good Governance, Latest Trends in Information Technology, Video Conferencing, E-Mail, Convergence Technology, Future of Communication with Changing Information Technology, Changing paradigms of news; emerging news delivery vehicles; job profiles; integrated newsroom.

#### Unit III Online Journalism 9

Introduction of New Communication Medium - Internet, Mobile, Computer Mediated Communication, Meaning, Importance, Advantage, Limitation and Types of New Media Elements of New Media, Interactivity, Hypertextuslity, MultimedialityVirtuality and Convergence, SMS, MMS, VOIP, Video Conferencing, Email in The Context of Time, Cost and Quality

Required Technical & Other Understanding and Preparation for Media Personal.

#### Unit IV Understanding Web page

8

Planning and designing of WebPages, Blogs, e-newspaper, e-magazine, Introduction to Front Pages Tools, Menus and Interface of Front Page, Basic Tags of HTML/DHTML, Understand Script Languages (VB Script JavaScript) Blog, Static Pages and Dynamic Pages.

#### Unit V Content Planning

9

Overview of Web writing, Linear vs. nonlinear for, Writing for the screen vs. writing for print, Structure of a web report, Web page writing techniques, Planning, Information, news and entertainment on web, Preparation and Presentation of web content, Content writing, editing, reporting and its management

Text Books	Learning To Use the Internet. Ernest Ackermann, Bpb Publications.
	Elements of Computer Science, SatishRamaswami, Rajesh Ramaswami, Ashish Publishing
	Homes.
	Computing System Hardware, M. Wells, Cambridge University.
	Page Maker, Vishnu Priya Singh, Meenakshi Singh, Asian Publishers
Reference Books	
Mode of Evaluation	Internal and External Assessment
Recommendation by	07-06-2022
<b>Board of Studies on</b>	07-00-2022



Date of approval by the Academic Council

20/10/2022

## Course Outcome For JM3601

Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	Students will understand the history of internet technology and also online journalism.	2	Emp
CO2	Students will be able to recognize and deploy appropriate online journalism strategies to engage readers across a range of online media.	2	S
СОЗ	Students will be able to demonstrate advanced skills in the use of industry-standard Digital media tools at the forefront of the field to produce high quality online content for national and international level.		S
CO4	Students will understand the process of working with users in bringing ideas from concept to production of content.	3	Ent
CO5	Students will learn how to draw on a rigorous combination of theory, analysis and hands-on digital work in development of original ideas in digital media on global level.		None

Course Outcomes	Progr	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2, Low-1, Not related-0)									Program Specific Outcomes	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	3	3	3	2	3	2	2	2	2	3	2	2
CO 2	2	2	2	2	2	1	3	1	3	3	3	2
CO 3	1	2	2	1	2	1	2	1	3	2	2	3
CO 4	1	1	3	2	2	3	2	2	2	1	3	1
CO 5	3	1	1	3	1	3	2	3	1	1	1	2
Avg	2	1.8	2.2	2	2	2	2.2	1.8	2	2	2.2	2



JM3602	Title: Advertisement & Design	L T P C 2-0-2-3
Version No.	1.0	
<b>Course Prerequisites</b>	Basic knowledge of Advertising	
Objectives	Recognize the role of the logo as the foundation of visual identity, Apply a conceptual approach to logo development and design, Create and design a visual identity based on a logo, Research methods in design thinking, Combine type and visuals to communicate a message to a specific audience, Distinguish purposes of branding.	
<b>Expected Outcome</b>	Create a complete identity package for a business	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Introduction to Advertising	7
Concept, Definition and Process of advertising in Indian context.	of Advertising, Objectives, Utility and Features of Advertising, History, growth	h & developmen
Unit II	Types of Advertisements	7
Commercial, social, institutional advertising, advertising ethics cod	and financial, marketing appeal in advertising, advertising & pressure groups, me e & laws.	dium of
Unit III	Advertising Copy	9
	e, logo appeal layout etc, copy of advertisements of various mediums and their ogans, body copy, logo etc., USP in advertisements copy, qualities of advertisement	
Unit IV	Advertising Agencies	6
Advertising agencies-Meaning, i India	ts role and types of agencies Functioning of Advertising agencies, Top advertising	agencies in
Unit V	Ad campaigns & designs	6
Relevant case studies		
Text Books	<ol> <li>Narula, Uma, Communication Models, New Delhi, Atlantic</li> <li>JaishriJethwaney and Shruti Jain, (2012) Advertising Management, Oxf Press, New Delhi.</li> </ol>	
Reference Books	<ol> <li>Narula, Uma, Hand book of Communication, New Delhi, Atlar</li> <li>Kumar, Keval J, Mass Communication in India, Mumbai, J</li> </ol>	
Mode of Evaluation	Internal and External Assessment	
Recommendation by Board of Studies on	07-06-2022	
Date of approval by the Academic Council	20/10/2022	



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	Students will able to Interpret the basics of Advertisement and Publicity and propaganda. Also able to interpret the role and importance of advertisement		Emp
CO2	Students will able to demonstrate the uses of appeals in advertisement	2	S
CO3	Students will able to develop the Advertisement material in print and TV format. And also able to design the advertisement posters for national and international products.	2	S
CO4	Students will able to Interpret the role and function of Adagency	3	Ent
CO5	Student will be able to conceptualized and execute his creativity	5	None

Course Outcomes	Progra	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate-2, Low-1, Not related-0)								Program Specific Outcomes		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	3	3	3	2	3	2	1	2	2	3	3	3
CO 2	2	2	2	0	2	1	3	1	3	3	2	3
CO 3	0	2	2	0	2	1	2	1		2	0	0
CO 4	1	1	3	2	2	3	2	2	2	1	2	2
CO 5	3	1	1	3	1	3	2	3	1	1	3	2
Avg	1.8	1.8	2.2	1.4	2	2	2	1.8	2	2	2	2



JM3603	Title: Writing and Editing Skills	LTPC 2-0-4-4
Version No.	1.0	
<b>Course Prerequisites</b>		
Objectives	To impart theoretical and practical knowledge about Editing, To provide information about editing for media writing. To develop skills to re-write Headlines, Intro and Re-organized story. To develop an understanding about news editing.	
<b>Expected Outcome</b>	Comprehend the concept of Editing. A good understanding of Editing, their principles and techniques. Students get ability to edit all type of copy Students get ability to re-write Headlines, Intro and Re-organized story Students will understand the difference between print Editing and web Editing.	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Editing Basics	9

Editing and its Significance in Journalism, Role of News Editor, Chief Sub Editor and Copy Editor, Difference Between Editing of Newspaper and Magazine, Subbing of News and News Reports, Editing of Articles, Features and other Stories.

#### **Editing practice**

Headlines and Intro: Writing and Re-Writing, Selection Method of Photographs, Graphs, Cartoons, Charts, Diagrams and Other Reference Materials etc, Caption Writing, Selection, Point for Caption, Editing for On-Line Newspaper and Magazines.

#### **Unit III Editorial writing**

Significance of Editorial Writing, Ideas and Analysis in Editorial Writing, Editorial Writing and Campaigning, Special Occasion Article: Definition, Necessity, Diary and News Letter.

#### **Elements of good writing**

Characteristics-Precision, Clarity: Simple Sentence, Grammar and punctuation, Clichés, Clear thinking; Pacing, Transition; Exercises.

#### Unit V **Specialised Writing/Editing**

9 Structure and Operations of a newspaper

Commentary, Analysis, Commentary, Analysis, letters to editor column. Use of Graphics, Cartoons and statistics.

Text Books M V Kamath- Modern Journalism, Vikas Publishing House, NewDelhi						
	M L Stein and Susan F. Peterno- The News Writers' Handbook, Surject Publication, NewDelhi					
	George A Hough- News Writing, Kanishka Publication, NewDelhi					
	Jan R. Hakemulder, Ray Ac de, Jonge P.P. Singh- News Reporting and Editing, Anmol					
	Publications M K Joseph- Basic Source Material for News Writing, Anmol Publications.					
	Wainwright David- Journalism made Simple, Rupa&Company New Delhi.					
Reference Books	VirBalaAggarwal, Handbook of Journalism					
Mode of Evaluation	Internal and External Assessment					
Recommendation by	07-06-2022					
<b>Board of Studies on</b>	07-00-2022					



Date of approval by the Academic Council

20/10/2022

### Course Outcome ForJM3603

Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	Students will able to Interpret the basic structure of TV script	2	Emp
CO2	Students will able to demonstrate the editorial topic and develop the content in editorial format	2	S
CO3	Students will able to execute the edit of unedited script	2	S
CO4	Students will able to interpret the organizational structure of media house	3	Ent
CO5	Students will able to create structure of newspaper.	5	None

## $\hbox{CO-PO Mapping for $JM3603$}$

Course Outcomes	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2, Low-1, Not related-0)								rate- 2,	Program Specific Outcomes		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	3	3	3	1	1	0	0	3	1	0	0	1
CO 2	0	1	2	0	1	2	1	2	1	0	1	2
CO 3	0	2	2	0	2	1	2	1	0	2	2	3
CO 4	1	1	3	2	2	3	2	2	2	1	3	1
CO 5	3	1	1	3	1	3	2	3	1	1	1	2
Avg	1.4	1.6	2.2	1.2	1.4	1.8	1.4	2.2	1	0.8	1.4	1.8

	B.A. Journalism & Mass Communication	1 1 2 0 2 2
JM3621	Title: Digital marketing tools & practices	LTPC 2-0-2-3
Version No.	1.0	
Course Prerequisites	Basic knowledge of digital marketing	
Objectives	To understand the origins of digital marketing and the trends that are shaping its future. To give knowledge of tools to harness the power of the internet to upscale your business	
<b>Expected Outcome</b>	Understand the key goals & stages of digital campaigns, measure & track the effective digital campaigns	
Unit No.	UnitTitle	No. of hours (per Unit)
Unit I	Going Digital-the evolution of marketing	7
The changing face of advertising strategy, understanding the digital	, the technology behind digital marketing, business & digital marketing, defining all customer	digital marketing
Unit II	Window to digital world	7
Website-the hub of digital marke the internet, writing effective wel	ting world, building an effective web site, choosing your domain name, hosting web content	ebsite's home on
Unit III	Search engine optimization	9
Introduction, SERP, Search Beha	avior, Goals, On page optimization, Off –page optimization, Analyze	
Unit IV	Digital media creative	6
Creative application of digital m	nedia, Using an agency, Doing it yourself, digital creative: what works & what does	n't.
Unit V	E- mail marketing	6
Planning your campaign, Do's	& Don't of email marketing campaign, measuring your success, keeping up with co	nversions.
Text Books	Ryan, Damian & Jones, Calvin, Digital marketing, marketing strategies f digital generation	
Reference Books	2. Ian Dodson. The art of Digital Marketing. Wiley	
Mode of Evaluation	Internal and External Assessment	
Recommendation by Board of Studies on	07-06-2022	
Date of approval by the Academic Council	20/10/2022	



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	Understand how particular digital tools are changing the development of products.	2	Emp
CO2	Students will able to understand, how digital tools allow for a more active role in promotion activities and product distribution.	2	S
CO3	Students will able to understand the design own functional website using add ones.	2	S
CO4	Understand the impacts of digital media and information technologies on communication and marketing.	3	Ent
CO5	Student will able to create email marketing campaign	5	None

## $\hbox{CO-PO Mapping for $JM3621$}\\$

Course Outcomes	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2, Low-1, Not related-0)								rate- 2,	Program Specific Outcomes		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	2	0	2	1	3	2	1	2	2	3	2	2
CO 2	2	2	2	0	2	1	3	1	3	3	3	2
CO 3	0	2	2	0	2	1	2	1	1	2	2	3
CO 4	1	1	3	2	2	3	2	2	2	1	3	1
CO 5	3	1	1	3	1	3	2	3	1	1	0	2
Avg	1.6	1.2	2	1.2	2	2	2	1.8	2	2	2	2

	B.A. Journalism & Mass communicatio	
JM3622	Title: Introduction to Media Research	LTPC 2023
Version No.	1.0	
<b>Course Prerequisites</b>	Nil	
Objectives	To provide knowledge on methodological concepts of media and communication research.  To introduce and enhance understanding about tools, techniques and methods of media research.  To develop analytical and evaluative thinking for media research.  To develop capacity for conducting research in media industry	
Expected Outcome	Students will be able to demonstrate research skills.  They will have enhancement of knowledge of research approach, methods, tools and reports.  Students will demonstrate thorough understanding of application of research in media industries.  Students will be able to use significance of computers and digital media in research.  They will be competent to conduct research in media sector.	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Introduction to Media Research	6
	s and Importance of Research. Origin of Research in Communication, Scientific nalysis, Channel analysis, Message analysis, Audience analysis),	Research Areas of
Unit II	Framework of Research-I	6
Characteristics and Requirements, C Development of Theoretical and Con	Objective, Deduction and Induction, Experiment and Generalization, Steps in Operational Steps for Carrying out Research, Review of Literature, Functions of Inceptual Frameworks, Searching for Existing Literature,	Literature Review,
Unit III	Framework of Research II	5
	Typothesis and Types, Hypothesis Formulation, Types of Research, Meaning of a of Good Research Design, Parts and Features of Research Design.	Research Design,
Unit IV	Exercise (research Port Folio)	5
Unit V	Dissertation	5
Text Books	Mass Media Research, By Dominick Wimmer	
Reference Books	Reearch Methodology by C R Kothari Research Methodology by Ranjit Kumar	
<b>Mode of Evaluation</b>	Internal and External Examination.	
Recommendation by Board of Studies on	07-06-2022	
Date of approval by the Academic Council	20/10/2022	



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	Students will identify and describe the foundations and characteristics of mass media research.	2	Emp
CO2	Students will be able to understand the process of Research and demonstrate familiarity with research into media audiences and users.	2	S
CO3	Students will Generate the research problems and do work on this.	2	S
CO4	Students will able to increase familiarity with collaborative techniques to develop successful work outcomes.	3	Ent
CO5	Students will apply the research process in National as well as global media related research.	5	None

Course Outcomes	Progra	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2, Low-1, Not related-0)									Program Specific Outcomes	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	1	2	2	2	3	2	1	2	2	3	2	2
CO 2	2	2	2	2	2	1	3	1	3	3	3	2
CO 3	1	2	2	2	2	1	2	3	3	2	3	2
CO 4	1	1	3	2	2	3	2	2	2	1	3	1
CO 5	3	1	1	3	1	3	2	3	1	1	0	2
Avg	1.6	1.6	2	2.2	2	2	2	2.2	2.2	2	2.2	1.8



JM3624	Title: Print Media Production(Lab)	L T P C 2-0-4-4				
Version No.	1.0					
Course Prerequisites	Nil					
Objectives  To impart practical knowledge about Print Production. This course is designed to introduce the software - Adobe Photoshop and QuarkXpress techniques to the students.  1. To make the students proficient news editing. 2. To make the students understand the layout of Newspapers. 3. To provide hands on training on software - Adobe Photoshop and QuarkXpress						
Expected Outcome	and QuarkXpress.  On completion of the course students should be able to: understand					
Expected Outcome	and create photo editing and will understand the elements and designing of newspaper.					
Unit No.	Unit Title					
Unit I	Printing Press Growth and Development	(per Unit)				
Origin and development	t of Printing Press, Major Printing Processes: Traditional vs. modern					
Unit II	Modern Trends in Printing Technology	4				
. Digital Technology in	Print Media, New Advancements, Impact of Digital on Print Media.					
Unit III	Production of a Newspaper	5				
	anatomy, grid, design, Format, typography, copy, pictures, advertisers, Editing pictures, captions, Page-making: Front page, Editorial page,					
Unit IV	Basics of Photoshop	4				
Editing of images with		<u> </u>				
Unit V	Understanding of Page layout Design	4				
Knowledge and use of (	QuarkXpress, Designing layout of newspaper on QuarkXpress softwar	e.				
Text Books	M V Kamath- Modern Journalism, Vikas Publishing House, NewDe Publications M K Joseph- Basic Source Material for News Writi Publications.  Wainwright David- Journalism made Simple, Rupa & Company New Sarkar, N.N. Principles of Art and Production, Oxford University Pr	ng, Anmol w Delhi.				
Reference Books	Adobe premiere pro CS6 classroom in a book (by adobe creative tea press.	m) Adobe				
Mode of Evaluation	Internal and External Assessment					



Recommendation by Board of Studies on

05-02-2019

## **Course Outcome for JM3624**

Unit-wise Course Outcome	Descriptions	BL Leve I	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use, for more than One)
CO1	Understand the history of printing press in India	2	Emp
CO2	Understand the modern trend in printing	2	S
CO3	Understand the production of newspaper	2	S
CO4	Analyze the Techniques of photoshop desigining	3	Ent
CO5	Understand the basic of Photoshop	5	None

Course Outcomes	Progra	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2, Low-1, Not related-0)								erate- 2,	Program Specific Outcomes	
Outcomes	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	3	3	3	2	3	2	1	2	2	3	3	3
CO 2	2	2	2	0	2	1	3	1	3	3	2	3
CO 3	0	2	2	0	2	1	2	1		2	0	0
CO 4	1	1	3	2	2	3	2	2	2	1	2	2
CO 5	3	1	1	3	1	3	2	3	1	1	3	2
Avg	1.8	1.8	2.2	1.4	2	2	2	1.8	2	2	2	2



TIDOCALA	B.A. Journalism & Mass communicat						
VP3614	Title: Experimental Printing	LTPC					
		2-0-4-2					
Version No.	1.0						
<b>Course Prerequisites</b>	Nil						
Objectives	To impart practical knowledge about Experimental Printing. This cour	rsa is					
Objectives	designed to introduce the basics Designs and Graphics for Print M						
	techniques to the students.	icuia-					
	techniques to the students.						
	1. To make the students aware about the basics designs and graphics for Principle.	nt					
	Media.						
	2. To make the students understand the type composition and printing met	hod					
	3. To provide hands on training on DTP software – Corel Draw and						
	QuarkXpress.						
	, r.1221						
<b>Expected Outcome</b>	On completion of the course students should be able to: understand and crea	ate pho					
•	editing and will understand the elements and designing of newspaper.						
Unit No.	Unit Title	No. of hours					
		(per Unit)					
Unit I	Basics Designs for Print Media	4					
Aesthetics of design; Elemen	nts and Principles of design; Typeface families; Principles of good typography	1					
Unit II	Basics of Graphics for Print Media	5					
Meaning and Concept; Impo	ortance of Graphics; Recent Developments in the field of Graphics.						
Unit III	Type Composition and Printing Method	9					
Type composition; DTP and	use of computer software; Printing methods- letterpress, Cylinder, Rotary, Gr	ravure, Screen, Offset.					
Unit IV	DTP Software's	3					
	ow to work on work environment, color palette, how to import and export file	e). Ouark Express(tool					
	rk environment, color palette, document layout palette, how to import and exp						
Unit V	Practice of Designing	5					
	let and letter head, Design a poster on current issue, Designing of cover	page of a magazine,					
Designing a front page of ne							
Text Books	M V Kamath- Modern Journalism, Vikas Publishing House, NewDelhi.						
	Publications M K Joseph- Basic Source Material for News Writing, Anmol Publications.						
	Sarkar, N.N. Principles of Art and Production, Oxford University Press.						
Reference Books							
Mode of Evaluation	Internal and External Assessment						
Recommendation by	16-08-2021						
Board of Studies on							
Date of Approval by the	14-11-2021						
Academic Council on							



### **Course Outcome ForVP3614**

Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use , for more than One)
CO1	Understand the history of printing in India	2	Emp
CO2	Understand the elements and principles of design.	2	S
CO3	Understand & design the layout and composition for graphics	2	S
CO4	Analyze the Techniques of News Editing	3	Ent
CO5	Understand the basic of Photoshop	5	None

## CO-PO Mapping for VP3614

Course Outcomes	Program Outcomes (Course Articulation Matrix (Highly Mapped- 3, Moderate- 2, Low-1, Not related-0)										Program Specific Outcomes	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO 1	2	1	1	2	2	0	1	0	2	1	1	2
CO 2	2	3	1	3	2	2	3	2	0	2	3	0
CO 3	1	0	2	0	3	2	3	3	2	2	2	3
CO 4	2	3	2	3	3	3	2	2	3	3	0	2
CO 5	3	3	3	3	0	3	2	3	3	3	3	3
Avg	2	2	1.8	2.2	2	2	2.2	2	2	2.2	1.8	2