Two Years Full Time Master Degree Programme Master of Science in Media Research Choice Based Credit System (CBCS)

2017-2019



Proposed by

Department of Communication Research

Makhanlal Chaturvedi National University of Journalism and Communication, Bhopal (MP)

OBJECTIVES OF THE COURSE

- To make students familiar with patterns of relationship between Media Research and Social Sciences Research
- Methods, New Media Research, Political Communication Research and emerging trends in Media Research To lay emphasis on the upcoming field of Media Research, this includes the Media Research Designs, Media Research
- societies and media, which competes with the traditions and upcoming zero geography phenomenon. contemporary media that have been shaped during interactions between evolution and growth of the most advanced The creation of new spaces like Mass Media Anthropology, which is reflection of the form as well as the content of the
- To enhance skills of Research Practices, to inculcate the researcher spirit among students, by the conduction of Research Activities like Tool-designing, Code-book Preparation, Case Study, Feedback and Feed forward etc.
- New Media Research will be critically studied to appreciate the contest and struggle that practitioners of the New Media, generally the intelligentsia, faces in the process of digitalisation of media
- This course engenders understanding and practicing of the special data-analysis software, namely SPSS, in contemporary research data-analysis practices
- Our course not only focuses on Quantitative Research, but also on Qualitative Research methods and applications, in order Communication Research to organise research more and expand the horizons of practicing media research for growth and development with purity in
- Present course seeks to develop a comparative perspective by familiarising students with research on media, marketing, politics, audience, in previous and present scenario.
- Students will be encouraged to research in the context of larger media arena and will be intrinsically motivated to research how entire social and cultural institutions have been transformed by their engagement with mass media. on media and its various branches - from questions of content, interpretation, institutions and ownership, to enquiries into



Used Terminology and Explanation in CBCS of M.Sc. Media Research

- Core- Core course is the one which is to be studied compulsorily by a student as core requirement to complete a
- skills in particular area in the programme. Elective Soft Core- An elective soft core course is discipline centric course, which a student opts for enhancing his or her
- Open Elective- Open elective courses are those which students have to pursue as per their interest. They must opt open elective course from a pool of courses
- Research Practices (Compulsory Core Course Activities)- Practice research is a form of academic research practice activity which incorporates an element of practice in the core course and report will be evaluated by external examiner.
- Credit Point Refers to the workload allotted to students. It is an index of the number of hours deemed for learning of a set A student is said to have earned the credits on successful completion of the course including the evaluation. segment of curriculum in a semester. One credit point corresponds to 14 hours of lectures, tutorial and 28 hours of practical
- six month duration, called semester Semester System- The post graduation degree programme of two years duration is divided into four terms of approximately
- Lecture Lecture means one hour lecture in class or lab by teacher
- Practical Practical means students' engagement in practical activities. One credit of practical involves 28 hours activities in be held for evaluation by external examiner. laboratory and in classroom. Examination of practical will be carried out before the semester examination and viva-voce will
- Seminar Educational event to be addressed by students, experts or in the form of lecture and discussion.
- Workshop Activity based on course and given to students to complete certain segment of the course in the process of learning



- Internal Assessment- Three internal assessments will be carried out in a semester. Students need to qualify at least two internal assessments in a semester.
- Visit- Visit means students' visit to places, agencies for enhancing their exposure in related industries.
- point presentation or software demonstration. Demonstration- Demonstration means activities on particular subject presented by students through posters and power

100% Range 9/2/12

Communication Research Department
Head of Department
Head of Research Department
M.C.N.U.J.C., Shopal

Course Code - 162 Two Years Full Time Post Graduate Course Master of Science in Media Research - M.Sc. (MR)

Course:-

as Master of Science (Media Research) and abbreviated as M.Sc..(M.R.) under choice base credit system (CBCS) The Post Graduate Degree in Media Research- MSc(MR) of Two Years (Four Semesters) course shall be designated

Admissions:-

- A candidate seeking admission to M.Sc.(M.R.) course should be any Graduate from recognized University.
- previous University for enrollment in the University A candidate seeking admission to M.Sc.(M.R.) course shall have to submit his Migration Certificate from
- Admission shall be offered on the basis of Entrance Test or other method decided by the University form time

Examinations:

- follows: There shall be University Examination at the end of each semester. These examinations shall be named as
- (a) M.Sc. (MR) First Year
- MSc (MR) I semester
- MSc (MR) II semester
- (b) M.Sc. (MR) Second Year
- MSc (MR) III semester
- MSc (MR) IV semester



-: Scheme of Examinations:-

Master of Science in Media Research M.Sc. (MR) Semester-I (Course Code-162)

10 10 10 10 10 20 20 20 20 3 10 10 10 10 10	40 (Course Code Th 80 50 50 50 25 40 25		2MSc(MR)1 2MSc(MR)2 2MSc(MR)3 2MSc(MR)4 2MSc(MR)4 2MSc(MR)5 MSc(MR)5 MSc(MR)5	4876 4877 4878 4879	OE3	19.
10 10 10 10 10 10 10 10 10 10 10 10 10 1			2MSc(MR)1 2MSc(MR)2 2MSc(MR)3 2MSc(MR)4 2MSc(MR)4 2MSc(MR)5 MSc(MR)5	4877 4878	OE3	
10 - 15 10 15 10 10 15 10 10 15 10 10 15 10 10 15 10 10 15 10 10 15 10 10 15 10 10 15 10 10 10 15 10 10 10 10 10 10 10 10 10 10 10 10 10			2MSc(MR)1 2MSc(MR)2 2MSc(MR)3 2MSc(MR)4 2MSc(MR)4 MSc(MR)5	4876 4877	014	18.
10 - 15 10 1			2MSc(MR)1 2MSc(MR)2 2MSc(MR)3 2MSc(MR)4 2MSc(MR)4 MSc(MR)5	48/6	OFF.	17.
10 - 15 10 1			2MSc(MR)1 2MSc(MR)2 2MSc(MR)3 2MSc(MR)4 2MSc(MR)4	210	OE1	16.
10 - 15 10 1			2MSc(MR)1 2MSc(MR)2 2MSc(MR)3 2MSc(MR)4 2MSc(MR)4			
10 - 15 10 1			2MSc(MR)1 2MSc(MR)2 2MSc(MR)3 2MSc(MR)4	4885	CCE4	15.
10 15 10 15 10 10 15 10 10 15 10 10 10 10 10 10 10 10 10 10 10 10 10			2MSc(MR)1 2MSc(MR)2 2MSc(MR)3 2MSc(MR)4			
10 - 15 10 1			2MSc(MR)1 2MSc(MR)2 2MSc(MR)3	4884	CCE3	14
10 15 10 15 10 10 15 10 10 15 10 10 15 10 10 10 10 10 10 10 10 10 10 10 10 10			2MSc(MR)1 2MSc(MR)2	4883	6006	13.
10 - 15 10 1			2MSc(MR)1	4882	CCC5	12.
10 15 10 15 10 10 15 10 10 15 10 10 15 10 10 10 10 10 10 10 10 10 10 10 10 10				4881	CCC4	1
10 15 10 15 10 10 15 10 10 15 10 10 15 10 10 15 10 10 10 10 10 10 10 10 10 10 10 10 10				Numerical Unique	Study	No.
10 10			Class & Papers	Paper	Course of	Ś
10 10 10	40	Master of Science in Media Research M.Sc. (MR) Semester-II (Cou	ter of Science	Mas		
10 10	1,1	Media Planning and Strategy Research	MSc(MR)5	4880	OE5	10.
10	25	Web Survey Methodology	MSc(MR)5	4879	OE4	9.
10	25	SPSS	MSc(MR)5	4878	OE3	œ
	40	Marketing Research	MSc(MR)5	4877	OE2	7.
5 10 15	25	Content Analysis	MSc(MR)5	4876	OE1	6.
		Open Elective : (Any One)				
0 20 30	50	2) Anthropology of Mass Media	1MSc(MR)4	4875	CCE2	5.
20 30	90	OR	IMSC(MR)4	48/4	CCET	4.
20	88		1MSc(MR)3	4873	CCC3	ယ္
	50	Introduction to Media Research and Design	1MSc(MR)2	4872	CCC2	2.
20	80	Science of Communication	1MSc(MR)1	4871	CCC1	1.
				Unique		
1000	-	raper Name/Subject	Class & Fapers	Numerical	Study	No. 9



Master of Science in Media Research M.Sc. (MR) Semester-III (Course Code-162)

30.	29.	28.	27.	26.		25.		24.	23.	22.	21.	No.	Ċ
OE5	OE4	OE3	OE2	OE1		CCE6		CCE5	CCC9	CCC8	CCC7	Study	Course of
4880	4879	4878	4877	4876		4890		4889	4888	4887	4886	Numerical Unique	Paper
MSc(MR)5	MSc(MR)5	MSc(MR)5	MSc(MR)5	MSc(MR)5		3MSc(MR)4		3MSc(MR)4	3MSc(MR)3	3MSc(MR)2	3MSc(MR)1		Class & Papers
Media Planning and Strategy Research	Web Survey Methodology	SPSS	Marketing Research	Content Analysis	Open Elective : (Any One)	2) Political Communication Research	OR	1) Qualitative Research	Advanced Statistics and SPSS	New Media Research	Audience and Opinion Research		Paper Name/Subject
40	25	25	40	25		80		80	50	50	50		Th
10	10	10	10	10		20		20	20	20	20		ΙA
ı	15	15	•	15				10	30	30	30		ק
50	50	50	50	50		100		100	100	100	100		Total

Master of Science in Media Research M.Sc. (MR) Semester-IV (Course Code-162)

39.	38	3/.	36.	35.				34	33	32.	ω 1.		No.	S
OE5	OE4	OE3	OEZ.	OE1				CCE7	CCC12	CCC11	CCC10		Study	Course of
4880	4879	4878	48//	4876				4894	4893	4892	4891	Unique	Numerical	Paper
MSc(MR)5	MSc(MR)5	MSc(MR)5	MSc(MR)5	MSc(MR)5				4MSc(MR)4	4MSc(MR)3	4MSc(MR)2	4MSc(MR)1			Class & Papers
Media Planning and Strategy Research	Web Survey Methodology	SPSS	Marketing Research	Content Analysis	Open Elective : (Any One)	Viva - 30 (15 Internal & 15 External)	Report – 50 Marks	Minor Project	Marketing and Advertising Research	New Trends in Media Research	Research Report Writing			Paper Name/Subject
40	25	25	40	25				1	50	80	80			Th
10	10	10	10	10				20	20	20	20			ΙA
ř.	15	15	13.00	15				80	30					P
50	50	50	50	50				100	100	100	100			Total



Credit and Marks Distribution Scheme (M.Sc. Media Research)

Sem.	Core Course	Elective Soft Core	Open Elective	Total Credit Per	Total Marks Per
	Compulsory			Semester	Semester
-	18	0	ω	27	450
=	18	O	ယ	27	450
=	18	O	ယ	27	450
<	18	O	ω	27	450
Total	72	24	12	108	1800

credits and 1800 marks. evaluation of activity will be by external examiner. In this way, each semester will be of 27 credits and four semesters will be of 108 core will be of 6 credits in each semester and one open elective paper from pool of open elective which will be of 3 credits Syllabus is divided into four semesters and each semester will carry 3 core courses of 6 credit each (6X3=18 Credit). Elective soft

My 1

CHOICE BASED CREDIT SYSTEM FOR POST GRADUATE COURSE

M.Sc. Media Research

Semester-I

	450	90	75	285	25	27		Total
								(Open Elective)
	50	10	15	25	5	ယ	Content Analysis	OE1
								CCE2
	100	20	30	50	(Ji	ത	2 Anthropology of Mass Media	soft Core)
)		(Elective
- 1		20	30	50			1 Fundamental of Computer	CCE1
								course)
					-		Research	(core
	100	20	10	80	IJ	6	Communication Technology and	CCC3
								course)
							and Design	(core
- 1	100	20	30	50	5	o	Introduction to Media Research	CCC2
								course)
								(core
- 1	100	20	ï	80	Sī	6	Science of Communication	CCC1
	Marks							
	Total	Internal	Practical Internal Total	Theory	Week			Code/Nature
		Max Marks	Max		Hours Per	Credits	Course Title	Course
							-	



Semester-II

Course	Course Title	Credits	Hours Per		Max	Max Marks	
Code/Nature			Week	Theory	Practical	Practical Internal	
							Marks
CCC4	Mass Communication Process	6	Οī	80	13	20	100
(core course)							
CCC5	Media Research Methods &	6	Ŋ	50	30	20	100
(core course)	Tools						
6006	Data Analysis and	თ	Ω	50	30	20	100
(core course)	Interpretation						
CCE3 (Elective	1 Multimedia & Research	>	ו	50	30	20	
soft Core) CCE4	2 Elementary Statistics & SPSS	c	c	50	30	20	ē
OE2 (Open Elective)	Marketing Research	ω	Ŋ	40	36	10	50
Total		27	25	270	90	90	450



Semester-III

Course	Course Title	Credits	Hours Per		Max	Max Marks		
Code/Nature			Week	Theory	Practical Internal Total	Internal	Total	Total
6007	A						Marks	Credits
()	Audience and Opinion Research	တ	(J)	50	30	20	100	
(core						į		
course)								
8000	New Media Research	တ	ותי	ħΩ	3	3	200	_1
(core		(C	Ç	OC.	20	001	
COLLEGO				,				
	Advanced statistics and SPSS	ග	ഗ	50	30	20	100	
(core					(7	Š	1
course)								
CCE5	1 Qualitative Research							1
(Elective				80	ñ	20		
soft Core)	2 Political Communication	0	5	80		3	100	
CCE6	Research			S	,	2		
OE3/OE4	1. SPSS							
(Open	2. Web Survey Methodology	در	ת	25	1	9:	1	
Elective)		(C	23	ö	0	50	
Total		27	25	255	107	3		



Semester-IV

	450	90	110	250	25	27		Total
								ctive)
-	50	5	9	č			Research	(Open
	3	à		40	נח	ω	Media Planning and Strategy	OE5
								soft Core)
-	100	02	00	91	((Elective
1		3	S	в	ת	<u></u>	1 Minor Project	CCE7
								course)
_	001	02	Ç	ć	(Research	(core
		3	30	70	O1	တ	Marketing and Advertising	CCC12
								course)
_	100	2	,	6	((core
	400	3		80	ហ	ത	New Trends in Media Research	CCC11
								course)
	5	0		Ó				(core
+	100	30	•	80	Cī	6	Research Report Writing	0000
	Marks							
Credits	Total		Practical Internal	Theory	Week			
Total		Max Marks	Max		nours Per	Cients		Code/Nature



Examination and Evaluation Scheme

A. Theory Examinations

assessment/assignments) and remaining 80% for the semester-end examinations Out of the total marks for each course/paper, 20% marks shall be earmarked for continuous assessment (internal

B. Practical Examination

each practical paper shall be 50%. Practical examinations shall be conducted with internal examiners and external examiner. In the case of Masters of Science faculty, there shall be practical examination at the end of every semester. The pass marks for

teacher(s) who is (are) teaching the subject/paper in that semester. minutes. There shall be no internal assessment test for practical's paper. The paper for internal assessment tests is set by the assessment. There shall be no separate Grade Points for internal tests. The duration of the internal assessment test shall be 60 For each paper/course in a semester, there shall be three internal assessment tests. There shall be no improvement in the internal C. Internal Assessment Tests

Now

Total Credit and Total Marks in Theory, Practical and Internal

Semester	Total Credits	Hours Per		Maximum	ım Marks	
		Week	Theory	Practical	Internal Total	Total
						Marks
-	27	25	285	75	90	450
=	27	25	270	90	90	450
=	27	25	255	105	90	450
<	27	25	250	110	90	450
Total	108	100	1060	380	360	1800

- ★ Total credits in each semester will be 27 and in four semesters there will be 27X4=108 credits
- ★ Theory papers in all four semesters will be of 1060 marks
- ★ Practical will be of 380 marks and internal evaluation will be of 360 marks
- ★ For total, 108 credit marks will be 1800

Division of marks in percentage in Theory, Practical and Internal Assessments

20,000	200	Indonesi
21.11%	380 Marks	Practical
58.88%	1060 Marks	Theory

The proportionate ratio of theory, practical and internal will be respectively 58.88%: 21.11%: 20.00%.

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Examination and Assessment Scheme

following system to be implemented in awarding the grades and CGPA under the credit based semester system. The UGC recommended pattern is followed for M. Sc. Media Research programme examination and assessment. system and award the grades. There is a marked variation across the colleges and universities in the number of grades, grade end-semester etc.) in a semester. Some of the HEIs convert these marks to letter grades based on absolute or relative grading examinations, the usual approach is to award marks based on the examinations conducted at various stages (sessional, mid-term, for the courses and programmes as approved by their respective statutory bodies. In assessing the performance of the students in letter grades used, which creates difficulties in comparing students across the institutions. The UGC recommends the The Higher Education Institutions are currently following various methods for examination and assessment suitable

Credits, Grade Letter Grade Points, Credit Points

- teaching work or 24 hours of practical work per week Credit means the unit by which the course work is measured. In these Regulations one credit means 14 hours of
- of marks for each Grade Letter. of actual marks secured by a student in a course/paper .It is indicated by a Grade letter O,A,B,C,D,E,F. There is a range Grade Letter is an index to indicate the performance of a student in a particular course (Paper). It is the transformation
- Grade Point is weightage allotted to each grade letter depending on the marks awarded in a course/paper.

How

Ś	Letter Grade	Grade point	Percentage of Marks
	O (Outstanding)	10	Marks between 80 to 100
10	A+ (Excellent)	9	Marks between 70 to 80
ω	A (Very Good)	00	Marks between 60 to 70
4	B+ (Good)	7	Marks between 55 to 60
Ŋ	B (Above Average)	o	Marks between 50 to 55
တ	C (Average)	S	Marks between 45 to 50
7	P (Pass)	4	Marks between 40 to 45
7	F (Fail)	0	Marks Below to 40
ω	Ab (Absent)	0	

Earning of Credit

grade in the range O-P. Letter grade F in this course implies failure of the student in that course and no credit earned A Student shall be considered to have completed a course successful and earned the credit if he/she secures an acceptable letter

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Computation of SGPA (Semester Grade Point Average) and CGPA

in all the courses and the total number of credits assigned to the courses/papers in a Semester. SGPA indicates the performance of a student in a given Semester. SGPA is based on the total credit points earned by the student Credit Points for the paper = No. of Credits assigned for the paper x Grade Point secured for that course/Paper

Note: SGPA is computed only if the candidate passes in all the papers (gets a minimum 'E'grade in all the Papers

Point Average (CGPA): The UGC recommends the following procedure to compute the Semester Grade Point Average (SGPA) and Cumulative Grade

The SGPA is the ratio of sum of the product of the number of credit with grade point scored by a student in all the courses undergone by a student i.e.

SGPA (Si) -
$$\sum (C_i \times G_i) / \sum C_i$$

Where C_i is the number of credits of the ith course and G_i is the grade point scored by the student in the ith course.

semester of a programme, i.e. The CGPA is also calculated in the same manner taking into account all the courses undergone by a student over all the

$$CGPA = \sum (C_i \times S_i) / \sum C_i$$

Where S_i is the SGPA of the ith semester and C_i is the total number of credits in that semester

The SGPA and CGPA shall be rounded off to 2 decimal points and reported in the transcripts.

MI

Internal Assessment and Semester End Examination put together. Cumulative Grade Point Average (CGPA). The percentage of marks shown in column III is the marks secured by student in the The following examples illustrate the calculation of Grade Points, Credit Points and Semester Grade Point Average (SGPA) and

Example: Computation of SGPA and CGPA for M.Sc. Media Research programme. For SGPA in semester

3 2 1 S.No.	Course CCC1 CCC2 CCC3	Credit 6	Grade Letter A B+	% of marks Between 60 to 70 Between 55 to 60 Between 50 to 55	31 3 3
	CCE1	6	0	Between 80 to 100	100
51	OE1	ω	В	Between 50 to 55	55
		27			8

Thus

 $SGPA = \sum (C_i \times G_i) / \sum C_i$

SGPA of 1 semester = 204/27 = 7.55

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For CGPA (Cumulative Grade Point Average)

final result at the end of all the semesters is declared in the form of CGPA dividing the total number of credit points of all the semesters by the total number of credits achieve in all the semesters. The CGPA refers to the Cumulative Grade Point Average weighted across all the semesters (4 Semesters). CGPA is obtained by

Hypothetical Illustration for CGPA of four semesters on credits achieved by student

SGPA: 7.14	SGPA: 6.15	SGPA: 8.22	SGPA: 7.18
Credit: 27	Credit: 27	Credit: 27	Credit: 27
Semester – 4	Semester - 3	Semester – 2	Semester - 1

Thus **CGPA** = $27 \times 7.18 + 27 \times 8.22 + 27 \times 6.15 + 27 \times 7.14 = 7.17$

8

Semester and a consolidated transcript indicating the performance in all semester may be issued Transcription format based on above recommendations on Letter grades point, SGPA and CGPA, the transcript for each

Conversion of Grades into Percentage:

Example: Conversion formula for the conversion of CGPA into Percentage is

[CGPA Earned - 0.05] X10 = Percentage of Marks scored

Example:

[CGPA Earned 7.17 - 0.5] x 10 = 67.78 %



Science of Communication

Semester-I, CCC1 (4871)

Total credits-6 (15*6=90H) Max Marks 100, Distribution of Marks= 80 Th. + 20 Int.

Unit-I Society and Human Being	_	-	S	\$	o	<	ס	_
1.1 Characteristics of Human Being	ယ	1	1	r	1	•	ú.	در
1.2 Essential of Human Being to Live in the Society	دی	r		•17	е	10	¢,	ا در
1.3 Concept of Society	2	_	ĸ	ı.	,			ا در
1.4 Essential of Communication to Build the Society	ပသ			1		6 9	6	ا در
1.5 Concept of Socialization, Process, Agent and Problems	2	-		K II	1. 1	()	6 13	ر ر
Unit- II Models of Communication								
2.1 Definition of Communication Process	ယ	Ē	AT.					
2.2 Models of Human Communication- MCR and SMCR Model, Wilbur Schramm's Participatory Model.	5	5		ŧ7	6			
2.3 Osgood's Model of Communication, Model of Franck Dance	2		ð	i i		* *		10 3
			ř - 3	E i i	c x c	5 T X		ω 10 ω
2.4 Concept of 'Self' and 'Other' in Communication	ယ	2	F i i i				1 1 1	5 3 10

Unit- III Communication Process							
3.1 Communication Process from 'Self' and its Importance	2	-	r			1	
3.2 Non-Verbal Communication & its Importance	ယ				E	G [7]	n. j
3.3 Art of Listening and its Development	3						
	1			3		¥	4
Communication	2	junt.	N.		Y	Æ	В
3.5 Art of Speaking and its Development, Audio- Visual Communication	ယ		1		I E	:N:	:1

2.5 Introduction to Johani Window of Joseph Looft &

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Harigton Edham, its Definition & Importance

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5.5 Introduction to Narad Muni's Communication Formula, Spiritual Communication – Concept, Process and Importance	5.4 Concept and Process of Human Communication and "Vasudhaiv Kutumbakam"	5.3 Internet and Communication	5.2 Slang and Communication	5.1 Mass Communication, Concept, Process, Types and Role	Unit- V Perspectives of Communication	4.5 Concept of Integrated Economy of Dialogue	4.4 Concept of Relationship of Dialogue	4.3 Functional Concept of Dialogue	4.2 Concept of Interpersonal Communication	4.1 Hospitality Communication, Definition and Process of Communication Agent and its Importance	Unit-IV Dialogue and Communication
4	ω	ယ	2	5		دی	2	4	ယ	4	10
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Introduction to Media Research & Design Total credits-6 (15*6=90H)

Semester-I, CCC2 (4872)

		Max Marks 100, Distribution	100, Dist	ribution o	f Marks=	Marks= 50 Th. + 3	+ 30 P + 20 Int.	τ.
Unit-I Introduction to Research Design	-	-	S	8	7	<	0	4
1.1 Meaning of Research Design	2	_ .			C	•	-	ـ د
Purpose of Research I	ر ا	- .	0		3	í		
1.6 I dibose di Nesegicii Desigii	2	_	ā	ı		ř	ij	دی
1.3 Criteria of Good Research Design	2	-		•	1			، د
1.4 Parts and Features of Research Design	J						•	u
1.7 - allo allo Featules of Research Design	2	_	•	Ĺ	•	i	ı	در

1.5 Steps in Experimentation

2

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2.5 Advantages and Limitations of Factorial Design 2	2.4 Fixed Wodel, Kandom Model, Mixed Model 2	2.3 Introduction to Factorial Design and its Types 2	2.2 Between Groups Design, Within-Groups Design and Matched Groups Design	Replication, Randomization, Locus Control	Unit-II Experimental Research Design
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در	4	4	S	2	

Counterbalanced Design, Patched-up Design	3.5 Non-Equivalent Control Group Design	Design	3.4 Time-Series Design Equivalent Time Series	3.3 Community Discussions Forums	3.2 Case Study and In-depth Study	3.1 Observation Method and Field Studies	Unit-III Descriptive & Quasi Experimental Designs
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-						27						
5.5 Prepare Case study on current/burning issue	5.4 Prepare Portfolio on any one Longitudinal Research Design (any one)	5.3 Prepare Portfolio on any one Quasi-experimental Research Design (any one)	5.2 Prepare Portfolio on Descriptive Research Design (any one)	5.1 Prepare Portfolio on Experimental Research Design (any one)	Unit-V Port-folio and Portfolio		4.5 Correlational Design, Criterion-Group Design	4.4 Introduction to Ex-Post Facto Design	4.3 Cohort Designs	4.2 Cross-Sectional Design	4.1 Introduction to Longitudinal Research Design	Unit-IV Longitudinal Research Design
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Communication Technology and Research

Semester-I, CCC3 (4873)

Total credits-6 (15*6=90H)

Max Marks 100, Distribution of Marks= 80 Th. + 20 Int.

								Unit -II Radio Broadcasting and Technology of
N:	a	540	(20)	919	1		^	Processes
							3	1.5 Advantages and Disadvantages of Various Printing
ယ	2	1		1		_	2	1.4 Digital printing, 3D printing
								Printing, Laser Printing, Sheet Fed
4	H.	•	10	n	ß	_	ယ	1.3 Offset Printing, Screen Printing, Dot Metrics, Ink-jet
ω								Lithography, Flexography, Gravure
	<u>x</u>	ä	1	T	W.	_	ω	1.2 Traditional Printing Processes: Letter Press,
ω	ı	4		,	1	_	သ	1.1 Concept of Printing and Print Media
-	ס	<	o	\$	S	-	_	Unit-I Introduction to Printing Technologies

2.5 Mic	2.4 Terre Radio	2.3 Public I Ham Radio	Spectru	2.1 Bri	Unit -II
2.5 Microphone And Its Types	2.4 Terrestrial Digital Radio and Satellite Radio, Web Radio	Public Radio, Private Radio, Community Radio, Ham Radio,	Spectrum, AM, FM Wave	2.1 Brief History of Radio Broadcasting	Unit -II Radio Broadcasting and Technology of Broadcasting
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3.5 Mobile Communication Technology, TRAI 3.4 DTH System, Conditional Access System (CAS), 3.3 Digital Addressable Cable TV 3.2 Television standard: NTSC, PAL and SECAM, HD TV 3.1 Brief History of Television Transmission Unit-III Technology of Television Transmission Pay Per View system ယ ယ 4 ယ N ယ ယ Ŋ

Unit -IV Technology of Photography and Videography, Imaging								
4.1 Photography, Different Types of Camera: Pin-hole	4	_						ו
camera, Point and Shoot camera, SLR and DSLR etc.		•		10	á	8	э	U
4.2 Concave and Convex Lenses and Mirrors, Image	4			i		2		
Formation. Mechanism of Aperture, Shutter, and Camera		3		i	-	,	•	4
Body View Finds, Lenses, Camera Operation, Exposure								
Light Tables.								
4.3 Digital Photography and Digital Image Formation.	4	6	r					-
Auto Mode Vs. Manual Mode, Photo Editing Software					(4	9	,	4
4.4 Basic Process of Videography, Types of Video	4				Ž.			
Camera, Basic Operation of A Video Camera				Į.			-	
Recording Formats (SD, HD)								4
4.5 Technical Aspects of Film: Cinematography,	4	Ľ	9					
Introduction to Digital Video Editing					ğ	3	•	4

Unit - V Technology of Web-Based Media								
5.1 Development of Internet and WWW, Web Browsers, Search Engines	4	ı	1,4,6	:1		1	E	4
5.2 E-Mail, Twitter, Chatting, Blogs, Social Network Sites,	4	a		î	î	13	(1)	4
5.3 e-Paper, e-Magazines, Portal, Forums, Webcasting, Podcasting, Internet Radio	ω	_	i	ř	3	1	a	4
5.4 Convergence Technologies: Smart Phones, Interactive Television, Video Games, IPod, IPTV	ω			i	31 31 30	1	ť	ω
5.5 e-Commerce, e-Governance, e-Publishing	4	4		r	•)		1/4	4



Fundamental of Computer

Semester I, CCE1 (7874)

Total Credits=6 (15*6=90H)
Max Marks 100, Distribution of Marks= 50 Th. + 30 P + 20 Int.

Unit-I Computer Fundamentals	_	7	တ	8	0	<	ъ	4
1.1 Definition : Generation & Basic Components of	2	ř		Ķ	_	Ĉ.	_	4
Computer								
1.2 Input/ Output Device, Memory & Other Peripherals	2		•	1).	_		_	4
1.3 Introduction to Operating System (Windows 98/X)	2		¥)	Ú,	_	1.	_	4
1.4 Function & feature of Operating System	2			ı	_	į.	_	4
(Accessories, Control Panel, Desktop, Windows								
Explorer)								

Unit-II Office Automation Tools: MS Word								
2.1 Introduction to MS Office Suit	_	,	r,	e	_	0.	S	_
2.2 Introduction to Word Processing	S		re	241	. اد		7 1	1
	1		110	91	-		_	4
2.3 MS Word Interface, Lool and Menu	2	•	1	r	_	ı	2	ינט
2.4 Document Editing & Formatting, Mail Merge & other	2		ĸ	E	٠.	9	ا در	מ
Tools							c	c

Unit-III Office Automation Tools: MS Excel & MS								
Power Point								
3.1 MS Excel Interface, Tools & Menus	2	1	1	ï	_	Е	S	ת
3.2 Creating Spreadsheet, Use of Function Charts &	_	1	ı		٠ ا د) I	_ (
Graphs					-		١	1
3.3 MS Power Point Interface, Tools and Menus				ř	_	ì	S	4
3.4 Creating Slides, Inserting Multimedia Objects	ىد				٠ .		1 0	9 4
Transitions and Custom Animation, Delivering	(()	()	ě	-	î	^	o
Presentations								

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Unit-IV Introduction to Internet				5				
4.1 Brief History and Service of Internet (e-Mail, Video Conferencing, Internet Telephony, Chatting, Blogs, Usenet)	2	j.	j	4		ı	_	4
4.2 Internet Protocols (FTP, HTTP, TCP/IP)	2	,	1	•	_	1	_	4
4.3 Website Portals and Search Engines: Online	S		P		٠.		- اد	n 4
Newspapers/Channels/Magazines	ı)	-	1	^	U
4.4 Advantages and Threats in Internet Communication								
Init V Cranking & District	2		1	ı	ï	,	1	2
Cinc-A Graphiles & Photoshop	20		t	ı	i i	1	1	2
	2		.1	ı	i i	,		N
5.1 Introduction to Graphics, Color Models and Modes	3 2			t i	_			N N
5.1 Introduction to Graphics, Color Models and Modes 5.2 Graphic File Formats and their Applications	νων		r g	1 1	<u> </u>		0 4	א טו
5.1 Introduction to Graphics, Color Models and Modes5.2 Graphic File Formats and their Applications5.3 Adobe Photoshop Interface & Tools and Menus	ωνων	1 1 1					2 12 1	ט ט ט ט
 5.1 Introduction to Graphics, Color Models and Modes 5.2 Graphic File Formats and their Applications 5.3 Adobe Photoshop Interface & Tools and Menus 5.4 Working With Layers, Filters, Masking and other 	ωωνω				<u> </u>		1 2 2 4	0 0 0

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Anthropology of Mass Media

Semester I, CCE2 (4875)

Total Credits=6 (15*6=90H)

Max Marks 100, Distribution of Marks= 50 Th. + 30 P + 20 Int.

Unit-I Introduction to Anthropology	_	-1	တ	8	0	<	P	1
1.1 Meaning of Discipline of Anthropology and its	ω	į	•	ž.		£	E	ယ
Branches								
1.2 Introduction to Media Anthropology	ω	ř.	r	ı.	Đ.	Ę,	1	ω
1.3 Anthropology Schools in Mass Communication	ω			ť	1	1	•	ω
1.4 Mass Media Anthropology in India	ω	1	1	1	1	ij.	i.	ယ

Unit-II Media and Cultural Anthropology								
2.1 Anthropological Theory for the Mass Media	2	ć	iks.	The state of	(31)	,		2
2.2 Cultural and Cross Cultural Transmission by Media	2	î.	ï	J.	Е	1)	2	4
2.3 The Profanity of the Media	2	5	4	ā	и.	4	2	4
2.4 The Emergence of new characters and stories and	2	150	î	1	1.		2	4
News as Myth: Daily News and Eternal Stories								

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their representation in Media	5.4 Prepare Portfolio on Indian Religions (any one) and	representation in Media	5.3 Prepare Portfolio on Indian Tribes and their	5.2 Prepare Portfolio on Indian Ethnography	5.1 Prepare Portfolio on Indian Cultural Anthropology	Unit-V Portfolios and Case Studies	Visuals ,Signs and Symbols	4.4 Emergence of Language in Media and Emergence of	Media	Emergence of Religious Forms, Rituals, Practices In	4.3 Media Text in Religious Harmony and Disharmony	Tribes	Media and the Transformation of Collective Identity of	4.2 Media Myth and Reality on Tribal Identity, The Mass	Representation by Media	4.1 Indigenous Identity in India, Tribal and Taboos	Unit-IV Tribal and Religious Anthropology
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Mass Communication Process

Semester-II, CCC4 (4881)

Total credits-6 (15*6=90H)

Max Marks 100, Distribution of Marks= 80 Th. + 20 Int.

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Unit-I Process and Models of Communication-I	г	-	S	\$	D	<	P	4
1.1 Social Group, Crowd, Folk, Mass, Public, Audience,	2	_	į	į		i		ω
Reader, Viewer- Concept, Interpretation, and								
Difference/Discrimination								
1.2 Process of Group Communication	2	_	7. 1 0					ω
1.3 Concept and Functions of Mass Communication	2	_	ı		ŧ		,	ω
1.4 Models of Mass Communication, Gerbner's Model,	ω	_	1	ž.	r	r	æ.	4
Wilbur Schramm's Model of Mass Communication								
1.5 Bharatmuni's Model of Drama-Dance	2	_	11		1			ω
Unit-II Process and Models of Communication-II								
2.1 Sahridya and Sadharanikaran - Concept and	ω	_	ŭ¶ć	:310	3 0.	а	91	4
2.2 Effect of Mass Communication: Bullet Theory, Action	ω		ŝ	ı	1	1	r	4
Reaction, Two Step and Multi Step								
2.3 Uses and Gratification, Gate keeping, Cultivation	ω	_	ĵ.	Ē	Ki.	1)	D)	4
Theory, Lass Well's Concept of Mass								



2.5 Convergence Management

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and Advantages of Each Media

2.4 Media: Concept and Interpretation, Types of Media

Communication, Agenda Setting and Media

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o.o Development Media, Business Media	Constant of Indian of Media, Participatory Media	Bussian Formation of Media Battisticator Media	Domontic Modi	Libertarian Social Despossible	3.2 Concent and Bolo of Modic: Creativity and Power	2.1 Characteristics of Audional Countries
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4		3	31	ii II	13	_	o Cu	5.5 Citizen lournalism Participator Madia
4	ı	3/	37 5 8				C.	5.4 Alternative Media : Descript Media and Principle Lation
ယ		t	r				2 /2	5.3 Community Media: Need and International
4	3	¥.	•		1		ω	5.1 Moral Values and Codes of Ethics In Media Work
								Unit-V Public Broadcasting and Moral Values
ω						_	2	+: 3 wedia and culture
ω	r	1		*	ı	_	2	4.4 Kole of Mass Media in Development
4	ř	ř	¥	3	•	_	ω	
4	1	ĵi	Si .	•		1	ω	4.2 Formation of Media in India, Reach, Effect
4	I	£	1	ĭ	ï	_	ω	
								Unit-IV Reach and Effect
ω	,	а	ara	r	10		2	3.5 Development Media, Business Media
4	ř.	r	C	ı	8	_	ω	
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4		3	9	(j	Y		ယ	Libertarian, Social Responsible,
ω		i i		r	r,		2	3.1 Characteristics of Audience: Creativity and Power
			383					Offic-III Media Ineories



Media Research Methods and Tools

Semester-II, CCC5 (4882)

Total credits-6 (15*6=90H)

Max Marks 100, Distribution of Marks= 50 Th. + 30 P + 20 Int.

\neg	_	ì	į.			•	>	2.5 Code Book, Pre Testing of Questionnaire
		9	ı	1	•		ω	2.4 Schedule and Questionnaire and Observation
_	_		E	•		•	ω	2.3 Panel Study, Trend Study
	2	Ē		ï	ı	2	2	2.2 Census, Survey and Types of Survey
	Ė	ï	i	•			2	2.1 Longitudinal, Cross Sectional
								Unit-II - Descriptive Research Methods and Tools
	2		Î	i	i	1	ω	1.5 Reliability and Validity of Data
	1	1	ß	1	ğ		4	1.4 In-Depth Interview, Pilot Study, Literature Search
	0000	•	0.	r/	ř	_	4	 Methods of Exploratory Research, Case Analysis, Focus Groups
	r.	£		ı	•	_	2	1.2 Sources of Historical Data
-	1	М	31		(3.0)	-7	2	1.1 Primary and Secondary Data, Qualitative and Quantitative Data
-	ס	<	D	W	S	-	_	Unit-I Historical or Exploratory Methods

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5.5 Sampling Problems, Bias and Errors	5.4 Sampling Matrix	5.3 Nort-Propability Sampling Technique	5.2 Probability Sampling Lechnique	5.3 Probability Sampling Traffic Frame	Unit-V - Sampling Technique	4.5 Research NOIR, Nominal, Ordinal, Interval, Ratio	4.4 Inursion Scales, Guttmann Scale	4.3 Attitude Scales	4.2 CINGIT OCATE	4.1 Kating Scale	Unit-IV - Measurement Scale and Distributions
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Data Analysis and Interpretation

Semester-II, CCC6 (4883)

Total credits-6 (15*6=90H)

Max Marks 100, Distribution of Marks= 50 Th. + 30 P + 20 Int.

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SJ	ı	1	ω	13	ú	K)	2	3.4 Pie Chart, Line Graph, Frequency Polygon
								Overlapping Bar Diagram, Component of Bar Diagram, Histogram
တ		¥	ω	1	a	1	ယ	3.3 Diagrammatic Representation of Data, Bar Diagram,
ري ري		4	ω	1	1	(11 0)	2	3.2 Management of Micro and Meta Data,
ω		1.	ï	r.	e	_	2	3.1 Need of Diagrammatic Presentation
								Unit-III Diagrammatic Presentation of Data
55	i.	9	_	9.		_	ω	2.5 Multivariate Analysis
4	3	*		65	1	1	2	2.4 Bivariate Analysis
ω		ı	9.	•		_	2	2.3 Univariate Analysis
4	ı	•	_	1	3	1	2	2.2 Tabulation of Data
4	•		_	1		>	2	2.1 Coding and Classification of Data
								Unit-II Data Processing
2	1	9	•		0.7	_		1.5 Significance of Data Interpretation
4	٠	i	1	,	9)	_	ω	1.4 Unit of Coding, Coding Patterns, Pre-Coding
2		ř.	ě	*	•		2	1.3 Process, Precautions of Interpretation
ယ	1	í	ř		*	_	2	1.2 Need for Interpretation
ယ	3	1	1	1	(4)	1	2	1.1 Interpretation of Data: Meaning & Definition
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	3 3 6 1		2222	Unit-V Scientific and Sociological Analysis 5.1 Meaning of Semiotics 5.2 Semiotics Analysis of Differed Media 5.3 Syntagmatic Analysis & Paradigmatic Analysis 5.4 Meaning of Sociological Analysis
+			ω ν ν	4.5 Interpretation of Data Unit-V Scientific and Sociological Analysis 5.1 Meaning of Semiotics 5.2 Semiotics Analysis of Differed Media 5.3 Syntagmatic Analysis & Paradigmatic Analysis
		-> 1	22	4.5 Interpretation of Data Unit-V Scientific and Sociological Analysis 5.1 Meaning of Semiotics 5.2 Semiotics Analysis of Differed Media
	ı	_	2	4.5 Interpretation of Data Unit-V Scientific and Sociological Analysis 5.1 Meaning of Semiotics
				4.5 Interpretation of Data Unit-V Scientific and Sociological Analysis
			_	4.5 Interpretation of Data
_	10		<u>၂</u>	
				Mean, Median, Mode, Correlation, Central Tendency
	3		ω	4.4 Frequencies of Variables, Frequency Percentage,
				Display, Conclusion Drawing and Verification
	· ·	_	4	4.3 Identifying Meaningful Patterns and Themes, Data
	t t	r	ω	4.2 Analyzing as Data is Collected, Data Reduction
	t		ω	4.1 Process and Record Data Immediately
				Unit-IV Qualitative and Quantitative Data Analysis

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Multimedia and Research

Semester-II, CCE3 (4884)

Total Credits=5 (4+1=5) (60H+30H=90H)
Max Marks 100, Distribution of Marks= 50 Th. + 30 P + 20 Int.

Unit-I Introduction to Multimedia	_	1	S	8	0	<	ס
1.1 Definition and Elements of Multimedia	2	а	1	3	-	-	ı
1.2 Hardware & Software Tools of Multimedia	3		1:	10	*	1	-
1.3 Image, Audio	2	1	E	T.	_	•	_
1.4 Video and Animation File Formats	ယ	_	t	1	1	į.	1

Unit-II Digital Graphics-Using Adobe Photoshop								
2.1 Various Types of Selection Methods	2	-	310	80	1	3	2	5
2.2 Layer Masking & Vector Masking – Layer Styles		_	•	, •	_	ř	2	5
2.3 Image Optimization Techniques	2	1903	ETS:		_	1	2	5
2.4 Filters & Plug-ins	2	л	ı	a	_	1	2	5

Unit-III Digital Graphics - Using Coral Draw - I							\vdash
3.1 Tools Graphics - Using Coral Draw	2	1	i:		_		
3.2 Vector Graphics Designing	2	ī	ĭ	1	_	•	7
3.3 Image Restoration	2	í	ř	16	_	53454	7
3.4 Working with Various Page Layout	2	•	ĭ		_	r	

4.4 Exporting Image & File Format	4.3 Working with Dockers	4.2 Brochure & Book Designing	4.1 Hoarding & Paper Advertising	Unit-IV Digital Graphics - Using Coral Draw - II	
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Unit-V Introduction to Desktop Publishing - Quark X Press		(9)					ī	
5.1 The Interface – Introduction, Creating , Opening and Saving Open Document	->	â	1	я		r	_	ω
5.2 The Tool Palette - Item Tool, Content Tool, Rotation	2	î	ĉ	r:	-7	F	_	4
Tool, Zoom Tool, Text Box Tool, Picture Box Tool, Line Tool, Link & Unlink, Tool etc.								
5.3 Formatting Text, Creating Picture Box, Resize Picture	2	î	9		_		2	5
Box, Import Picture, Move Picture In the Box, Resize							ı	(
Picture within a Box, Cropping Picture								
5.4 Text & Image Measurement Palette, Text over image,	_		i)	ř.	_	1	_	س
wrap text around picture box, Clipping Paths								

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Elementary Statistics and SPSS

Semester-II, CCE4 (4885)

Total Credits=6 (15*6=90H)

Max Marks 100, Distribution of Marks= 50 Th. + 30 P + 20 Int.

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1.1 An Overview of Statistics: Meaning, Definition and 2	_		3		ũ	9	ω
Characteristics							
1.2 Nature, Importance and Limitations of Statistics 2	×	i	*	•		·	2
1.3 Types of Variables (Continuous and Discrete) and 2	1	,				•	2
Levels of Measurement (NOIR)							
1.4 Importance of Statistics in Media Research (With 2	4	<u></u>	ji,	į.	*	_	ယ
reference to Content-analysis, Code Book Preparation							

3.4 Data Entry, Data Editing and Data Deletion in SPSS 1	3.3 Basic Features of SPSS: Menu and Options 2	3.2 Nature and Concept of SPSS 2	3.1 An Overview and Major features of SPSS 1	Unit-III- Introduction to SPSS	Standard Deviation	2.4 Measures of Variability II: Quartile Deviation and 2	2.3 Measures of Variability I: Range and Mean Deviation 2	Median, Mode	2.2 Measures of Central Tendency: Arithmetic Mean, 2	2.1 Statistical Series: Importance and Limitations 2	Unit-II - Descriptive Statistics
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Unit-IV – Descriptive Statistics through SPSS	94					2		
4.1 Calculation of Frequency analysis	2	а	a	74	2	:a:		ഗ
4.2 Graphical Representation of Data		1	a	211	2			4
4.3 Calculation of Mean, Median and Mode	2	r	r	-	2	•	_	O1
4.4 Transformation of Data and Saving of Data	2	E	e		2	1.	_	5
Unit-V - Quantitative Analysis								
5.1 Reliability and Consistency Analysis: Uses and	2	1	r	ı	2		2	6
Interpretation								
5.2 Normality Analysis: Uses and Interpretation	_	(3 1){	S 1 03		2			4
5.3 T-Test: Uses and Interpretation		1	a	ı	2		4	7
5.4 Correlation Analysis: Uses and Interpretation	1	*	*	n	2		4	7

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Audience and Opinion Research

Semester-III, CCC7 (4886)

Total Credits=6 (15*6=90H)

Max Marks 100, Distribution of Marks= 50 Th. + 30 P + 20 Int.

Unit-I Introduction to Audience Research S ≶ O ס

2.5 Concept of Interactivity and Fragmentation 3	2.4 New Media Audience Measurement 3	2.3 TAM, TRP, Audience Ratings 3	(TV, Radio, Print) 4	2.1 Audience Research Units 3 1 -	Unit-II Measuring Audiences	1.0 realing / maryono recover on	1.5 Rating Analysis Research	1.4 Audience Research Theories 3 2 -	1.3 Applied Versus Theoretical Research 3 2 -	1.2 Early Audience Researches 2	
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							Opinion
,		Ĭ	i	į	ā	4	3.5 Theories of Attitudes, Attitude Change, Public
ı	1	-	-	0	10	ω	3.4 Tracking Polls, Computer Polls
ı	1	1	ı	•		ယ	3.3 Market and Social Surveys
ř	ı	1	0		-	4	3.2 Pre-Poll, Exit Poll, Opinion Poll
,	1	٠	1	Ü	1	4	3.1 Sources of Public Opinion
							UNIT-III Theories and Polls

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4.1 Concept and Scope of Public Opinion Research 4.2 Early Public Opinion Researches 4.3 Public Opinion Mass Media and Democracy	440	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				1 1 1		444
4.3 Public Opinion, Mass Media and Democracy	2	2	4	1	1	ı	4	4
4.4 Political Opinion in Programming	ယ	1	•	1	10	-	1	3
4.5 Political Opinion in Social Policy	ယ	-	-	-	•	1	ı	ယ
Unit-V Portfolio and Case study (Research Practice)								
5.1 Feedback study (Research Practice)								
5.2 Feed forward study (Research Practice)		1	1				1	4
5.3 Case study of Public opinion (Summary)	a a	1 1	1 1		1			4 4
	1 1		1 1 1		1 1	1 1 1	1 1 1	4 4 ω
5.4 Case study of Political opinion (Summary)	1 1 1	3 1 1 1	1 1 1	1 1 1				4 4 ω 4

More

New Media Research

Semester-III, CCC8 (4887)

Total Credits=6 (15*6=90H)

Max Marks 100, Distribution of Marks= 50 Th. + 30 P + 20 Int.

Unit-I Introduction of New Media	Г	-	ဟ	8	D	<	P	4
1.1 New Media, Concept and Characteristics	2	1		1	r	1	•	ယ
1.2 Development of New Media	2	_	r		*	1		ω
1.3 Different forms of New Media	3	1				6	Ţ.	4
1.4 Proliferation of Webbased Services	2	1			19	•	i je n	ω
1.5 Document Analysis in New Media	2	1	•			1		ယ

		3 1 3 1	3 to 30 t	- N	ω ω Ν Ν	Unit-III Tools and Techniques 4.1 Process of New Media Research 4.2 Online Panels, Web Survey, Advanced Analysis 4.3 Online Interviews and Focus Group Discussion Forums, Observations and Chat 4.4 Web Content Analysis
1 1	E 1 1		18 (44.)	N ¬ ¬	ωνν	Unit-III Tools and Techniques 4.1 Process of New Media Research 4.2 Online Panels, Web Survey, Advanced Analysis 4.3 Online Interviews and Focus Group Discussion Forums, Observations and Chat
1 1		1 3 1	15 34 / L	2 4 4	3 2 2	Unit-III Tools and Techniques 4.1 Process of New Media Research 4.2 Online Panels, Web Survey, Advanced Analysis 4.3 Online Interviews and Focus Group Discussion
	1 3	1	34.7	<u> </u>	NN	Unit-III Tools and Techniques 4.1 Process of New Media Research 4.2 Online Panels, Web Survey, Advanced Analysis
1	1		ı	_	2	Unit-III Tools and Techniques 4.1 Process of New Media Research
						Unit-III Tools and Techniques
1	neg:	1000	130		2	2.5 Sampling In Internet-Mediated Research
				2	2	2.4 Tool and Design for Internet-Mediated Research
			1	_	2	2.3 Virtual and Social Networking Communities
•	ě,	ŧ	t o	_	3	2.2 Diffusion of New Media
ı	•	9	•	_	2	2.1 Theoretical Perspective of New Media
						Unit-II New Media and Society



נג							3.5 Network Analysis
4	ij.	-	*	1	æ	4	3.4 Online Advertising and e-PR, e governance, m-health
4	9	•		£	187	63	3.3 Online Trading and e-commerce
4		-	(9)	-	•	•	3.2 New Media and Entertainment
4	ě		•	Œ.	7		3.1 Web Logs, Blogs, Social Networking Sites
							Unit-V Research Practices (Portfolio)
3	×		3	1	2	2	5.5 Business and Social Issues
	,	-	ij	•	1	2	5.4 Technological Issues in New Media Research
							Research
3	1	1	•	1	_	2	5.3 Reliability and Validity of Content in New Media
							Survey,
•	(0)	•	•	(0)	2	4	5.2 Convergence, Hacking, Legal Issues, Future of Web
) *	i		9		2	2	5.1 Brief Introduction of Cyber Laws, Cyber Ethics
	5						Unit-IV Ethical Issues in New Media Research

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Advanced Statistics and SPSS

Semester-III, CCC9 (4888)

Total credits-6 (15*6=90H) Max Marks 100, Distribution of Marks= 50 Th. + 30 P + 20 Int.

Unit-I - Correlation Analysis	_	-	ဟ	\$	0	<	P	7
1.1 Meaning, Concept and Characteristics of Correlation	_	1	ě.			ï		2
1.2 Types of Correlation: Basic type (Positive, Negative	_	1	-	-	ć	-	1	ယ
and Zero), Linearity Based Linear, Non-linear and								
Curvilinear								
1.3 Partial Correlation: Pearson's Product Moment	_	1	ij	1	1	Ü	_	ယ
Correlation and Spearman's Rank Order Correlation								
1.4 Determination of Correlation by Graphical Methods	_	1	¥ii	ň		-	1	ယ
and Coefficient of Correlation								
1.5 Concept of Multi-co linearity and Multiple Correlation	-	1	1	j.	1	1	_	ယ

Cilical Ligat of Oldillicalica								
2.1 Concept and Application of Hypothesis testing and Test of Significance			8.	*	, r	·	ũ	2
2.2 Types of Errors, Level of Significance, Critical region,	-,	_	•	•	1.			ω
One-tailed and Two-tailed Tests, Size and Power of a								
Test, Degrees of Freedom								
2.3 T-Test: Independent Sample T-Test, Paired T-Test	2		ž	5		X.	2	တ
2.4 Chi-square Test: Meaning and Application	_	_	ž	1	,		2	4
2.5 Test of Goodness of Fit, Test in One-way	2	_	Y.	ij	17		2	5
Classification, Contingency Table, Test of Independence of Factors, Yates Correction								



Unit-III – Analysis of Variance (ANOVA) and Time Series								
3.1 Cross Tabulation and Chi-square test with SPSS	2	1	•	•	•			
3.2 One-way ANOVA: Meaning, Interpretation,	2	_	(31)	1000	616	1(0)	2	
Application and Calculation with SPSS								
3.3 Two-way ANOVA: Meaning, Interpretation,	2	_	3	31	ı	Э	2	
Application and Calculation with SPSS								
3.4 Post-hoc Measurement	2	_	1			*	2	
3.5 Time Series Analysis		_					_	

Unit-IV – Factor Analysis Methods 4.1 Factor Analysis: Meaning, Interpretation, Application 4.2 Principle Component Method with Varimax Rotation 4.3 KMO Barlett's Test for Validity with SPSS 4.4 Identification of Factors through Loading with SPSS 4.5 Advantage and Limitations of Factor Analysis Unit-V – Regression 5.1 Meaning, Application and Interpretation of Regression and its terms- R, R², Alpha-coefficient, Beta-coefficient, t-value in Regression Analysis 5.2 Linear Regression Analysis 5.3 Multiple Regression Analysis and Types: Simple, Hierarchical and Stepwise 5.4 Concept and Application of Multiple Correlation and Regression, Relationship between Correlation coefficient and Regression coefficient 5.5 Advantage and Assumption and Uses of Regression Analysis in Research Paper							→ N N →
 3.2 One-way ANOVA: Meaning, Interpretation, Application and Calculation with SPSS 3.3 Two-way ANOVA: Meaning, Interpretation, Application and Calculation with SPSS 	2		3 3	3 3		31 33	2
3.4 Post-hoc Measurement	2	_				ı	2
3.5 Time Series Analysis		_				131	_
Unit-IV - Factor Analysis Methods							
4.1 Factor Analysis: Meaning, Interpretation, Application	_	_				æ	•
4.2 Principle Component Method with Varimax Rotation							2
4.3 KMO Barlett's Test for Validity with SPSS	-	_					2
4.4 Identification of Factors through Loading with SPSS	_				-1	30	2
4.5 Advantage and Limitations of Factor Analysis	_	_			•	10	·
Unit-V – Regression							
5.1 Meaning, Application and Interpretation of Regression and its terms- R, R ² , Alpha-coefficient, Beta- coefficient, t-value in Regression Analysis	2	ï	ā			*	
5.2 Linear Regression Analysis	2		ı,	S(0)	10(1/2)	(1)	
5.3 Multiple Regression Analysis and Types: Simple, Hierarchical and Stepwise	ω	3	a	1	_	.19.	2
5.4 Concept and Application of Multiple Correlation and Regression, Relationship between Correlation coefficient and Regression coefficient	23	ı	ñ	ê	7.	1	2
5.5 Advantage and Assumption and Uses of Regression Analysis in Research Paper	2	#	9	9	3	9	

Qualitative Research

Semester III, CCE5 (4889)

Total Credits=6 (15*6=90H)
Max Marks 100, Distribution of Marks= 80 Th. + 20 Int.

Unit-I Introduction to Qualitative Research Methods	L	7	S	8	0	<	ס	4
1.1 Nature of Qualitative Research	2	Ť		1	1	1	(L)	2
1.2 Assumptions of Qualitative Research	2	1	1		1	1		2
1.3 Nature of Reality and Role of Researcher in	ယ	ì	ŝ	ž	ï	ï	Ř	ယ
Qualitative Research								
1.4 Issues in Qualitative Research—Subjectivity, Power,	w	,	•	÷	•	1	ű	ω
Validity and Triangulation								

Unit-II Focus Group Discussions								
2.1 Introduction to Focus Group Discussions	2	i)	ŧ		ŧ		1	2
2.2 Focus Group Discussion Techniques and Applications	4	_	1		i	-	2	7
2.3 Report writing on Conduction, Execution and	4	_	5	i i	æ	ĵ	2	7
Conclusions obtained by Focus Group Discussions								
2.4 Implementation and Evaluation Challenges of Focus	2	_	٠	Ü	•	i.	ĸ	ယ
Group Discussions								

Unit-III Textual Methods-I							
3.1 Thematic Analysis Method: Techniques and 4	Ĭ.	ı,	r).			2	o
Applications							
3.2 Report writing, Implementation and Evaluation 4	2100		1	1	ű	2	6
Challenges of Thematic Analysis Method							
3.3 Narrative Analysis Method: Techniques and 4	1	а	1	1	ř.	2	6
Applications							
3.4 Report writing, Implementation and Evaluation 4	X.	Е	ı	í	E.	2	တ
Challenges of Narrative Analysis Method							

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Unit-IV Textual Methods-II								
4.1 Conversational Analysis Method: Techniques and	ω	ï	ï	ž	,	Ê	2	5
Applications								
4.2 Report writing, Implementation and Evaluation	4	-	10	102	1	i)	_	6
Challenges of Conversational Analysis Method								
4.3 Discourse Analysis Method: Techniques and	ယ		ì	•	ř		2	Ŋ
Applications								
4.4 Report writing, Implementation and Evaluation	ω	ũ		6	E		2	ζ1
Challenges of Discourse Analysis Method								

Unit-V Ethical Issues in Qualitative Research								
5.1 Issues of Analyzing, Interpreting and Representing	ω	,	•				î	ω
Qualitative data.								(
5.2 Researcher's self in Qualitative work- Issues of Voice	ω	ï	•	ř.		6	2	On
and Silence in Qualitative work, Issues related with the							ı	(
role of Human subjectivity								
5.3 Working with Subjugated Narratives and Listening to	ω		1	r	E.	19	2	ינט
stories that "cannot be told", Listening to Narratives of							ı	(
loss and Trauma								
5.4 Issues of Special Consideration in Research of	ω	1	1		•	•	ı	ω
Gender Sensitive Research, Issues of Special								(
Consideration in Researching with Children								

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Political Communication Research

Semester III, CCE6 (4890)

Total Credits=6 (15*6=90H)

Max Marks 100, Distribution of Marks= 80 Th. + 20 Int.

Unit-I Introduction and Theoretical Framework	r	-	ဟ	8	0	<	ס	_
1.1 Theoretical Framework for Political Communication	2	ı			1	1		2
Research								
1.2 Political Communication Research Designs-Survey,	2	_	800	•		•		ယ
Panel Study, Cross Section Research								
1.3 Methods and Tools of Political Communication Research	2	,	1	,	1	1	2	4
1.4 Secondary Analysis of Data	2		•		-	1	2	4

Unit-II Analysis and Political Communication								
2.1 Meta Analysis of Political Communication	4	ı	1	1	1_	1		4
2.2 Discourse Analysis of Political Communication	4	,		1	1	1	2	တ
2.3 Time Series Analysis	4	,		1	L		2	တ
2.4 Multistage Stage Analysis	4		ť	т			2	တ
Unit-III Research in Political Message								
3.1 Concept of Rhetoric and Politics	v					,	0	4

Unit-IV Media Coverage Analysis of Politics								
4.1 Coverage Analysis of Political Campaign	ယ	5		1	81	1	2	51
4.2 Agenda Setting Research, Diffusion of Innovation	4	ı	ñ	Ē	të.	e	2	တ
4.3 Gate-Keeping Research	ω	1	1	1	ı		2	51
4.4 Spiral of Silence, Public Sphere	4		i	ñ	Ü	•	2	တ (

3.2 Concept of Political Advertising3.3 Political Campaign, Political Debates3.4 Content Analysis and Image Bite Analysis

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Unit-V I rends in Political Communication Research								
5.1 National Political Communication Research	ω		1	-		1	ı	ယ
5.2 International Political Communication Research	ω			•	-		r	ယ
5.3 Digital Media and Political Communication Research	4	•	1		-1	,	2	თ
5.4 Emerging Conceptual Framework for Political Communication Research	4	1	1	7.		5	ı	4

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Research Report Writing

Semester-IV, CCC10 (4891)

Total Credits=6 (15*6=90H)
Max Marks 100, Distribution of Marks= 80 Th. + 20 Int.

Unit-I Basics of Report Writing	_	-1	S	8	D	<	ס	
1.1 Meaning and Objectives of Report Writing	2	_			•		1	
1.2 Need and importance of Report Writing	2	_,		ı.		•	. .	\neg
1.3 Style and language of Research Report	2			H.	1	a		\exists
1.4 Steps of Report Writing	ω		,			T.	10.	
1.5 Importance of Computer in Report Writing	2	_	•			1	ı	T

Unit-II Content of Report -I								
2.1 Types of Research Report	ω	_		ï			ï	4
2.2 General Format of Research Report	ω		4	4	,	1	•	4
2.3 Major Contents of Report	ω		6,		ı			4
2.4 Role of Charts & Diagrams in Research Report	ω		,	ě				4
2.5 Barriers of Report Writing & Thesis Solution	2	_	ā		•	3		. س
3.1 Main text of the Report	2	1	r	ı	·	<u></u>		ω
3.2 Writing of Quotations, Footnotes	ω	_				D)	,	4
3.3 Importance of Literature Citation, References and	2	_		j.		ř	ř.	ω
Bibliography Review in Report Writing								
3.4 Bibliography and References	ω				r	100		4
3.5 Indexing & Abbreviations	2		я	1		ı	1)	ယ

	710	:00	(1)					
			Dii	٠	196	_	ω	5.4 Types of Publication – Journals, Books etc.
	()		•	•	:1	1	ယ	5.3 Format of Research Abstracts & Keywords
_		æ	¥.	•	*	1	ယ	5.2 Format of Summary
	•		E	•	£3	_	သ	5.1 Format of Research Proposals
								Unit-V Research Publication
(1)	11E1	M*2	20012	300	7361	1	2	4.5 Sponsored Project
	7.4	01	•	•	*	1	2	4.4 Report of Project
	1	1	*	r		_	ω	4.3 Report Writing of Social Projects
			Y	e,	£	-1	2	4.2 Report Writing of Institutional Projects
	1		(1)	•	1	1	3	4.1 Report Writing for Academic Projects
								Unit-IV Format of various Report writing



New Trends in Media Research

Semester-IV, CCC11 (4892)

Max Marks 100, Distribution of Marks= 80 Th. + 20 Int. Total credits-6 (15*6=90H)

1.5 Indian Perspective of Communication Research 4	1.4 Media Priming 3	1.3 Media Consumption and Research 2	1.2 New Emerging Perspectives 2	Schramm, Daniel Lerner, E.M. Rogers	1.1 Modern Perspective : Contribution of Wilbur 2	Unit-I Different Perspectives of Media Research L
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Unit-II Historical and New Trends-I								
2.1 Current Perspective on Gratification Research,	ω	_	•	ĭ			(i)	
Paradigm Theory								
2.2 Trends of Readership Research	4		*	ì	ı		9	T
2.3 Trends of Feedback, Feed Forward Research	2	_		*8	*			
2.4 Trends of Diffusion of Innovations	4			165		(6)	ŧ	
2.5 Trends in Media Evaluation Research	2			,			œ.	\exists

	Television)	3.5 Trends of Media Research (Print, Radio and	3.4 trends in New Media Research	3.3 Trends in Mobile Content Research	3.2 Trends in Marketing Research	3.1 Trends of Advertising Research	Unit-III Historical and New Trends-II
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5.5 Wedia EDUCATION trends in India, Asian region and	5.4 UNO, UNICEF, UNDP, WHO and research	5.3 Media Research in Asia, USA, UK, Australia, and Other Countries	5.2 Indian Milestones in the area of Media Research SITE, KCP, JDCP	5.1 Relationship and Interplay between Research Organization and Media Industries	Unit-V Organizations and Research		4.5 Trends in Participatory Communication Research	4.4 Trends in Community Communication Research	4.3 Trends in Media Policy Research	4.2 Trends in Health Communication Research	4.1 Trends in Development Communication Research	Unit-IV New Trends in Different communication
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Marketing and Advertising Research

Semester-IV, CCC12 (4893)

Total Credits=6 (15*6=90H)
Max Marks 100, Distribution of Marks= 50 Th. + 30 P + 20 Int.

Unit-I Introduction to Marketing and Advertising	_	-	တ	\$	D	<	ס	_
Research								
1.1 Meaning, Definition and brief history of Marketing	ω	_	0)	i))		ě	•	4
Research								
1.2 Its Scope and Utility, Relevance of Marketing	ယ	ũ	%	(<u>i</u>	•		ì	ယ
Research in Advertising								
1.3 Ethics in Marketing Research	2	2	•	ĸ				4
1.4 Meaning, Definition, Characteristics of Advertising	2	•	6		ř.	٠	•	2
Research, Scope and Utility								
 1.5 Creative Tactics, Coordination and Budgeting, 	2	()	3	<u>a</u>) i			2
Implementation and Execution of Advertising Campaign,								
Applying Research to Advertising Strategy								

Unit-II Marketing Research Stages/ Planning and Research							
2.1 Approaches and Types of Marketing Research	4	_		•	1		σ
2.2 Stages of Planning in Marketing Research	ω	_			ı.		4
2.3 Scheduling in Marketing Research, Tools and	4	_	1			r	51
Techniques							(
2.4 Role and Importance of Consumer Behaviour in	ω	310	9	4			ω
Marketing Research							(
2.5 Processing and Execution of Marketing Research	ω	×	ĸ.			0(1	ω
Techniques and Strategies							(

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Research 3.3 Traditional and Popular Concurrent Applications of Marketing Research 3.4 Customer Satisfaction and Total Quality Management 3.5 Overall Evaluation of Processing of Marketing Research Unit-IV Advertising Research in Current Scenario 4.1 Media in Advertising and Virtual Communication 4.2 Globalization and Challenges in Advertising 4.3 New Media Technology and Advertising Trends	4 ω ω		(*)	(C)		x	
3.1 Budgeting and Advertising Campaigns 3.2 Implementation and Application of Marketing	ω ν	٠ ،	χ.	ž .	ř .		ř ı
3.2 Implementation and Application of Marketing Research	ω		X	٠	- i	ĭ	
Research							
3.3 Traditional and Popular Concurrent Applications of	4	_	()	e		Ě	
Marketing Research							
3.4 Customer Satisfaction and Total Quality Management	ω	_	(i	ı	%	ı	*
3.5 Overall Evaluation of Processing of Marketing	ω	Ě	ř	(i	1		•
Research							
4.1 Media in Advertising and Virtual Communication							
4.2 Globalization and Challenges in Advertising	ω	2	i.		1		
4.3 New Media Technology and Advertising Trends	ယ ယ	2 2			1	56	
	ωωω	1 2 2		e x x		F. 186	
4.4 Brand Equity and Brand Management	ω ω ω ω	i - 2 2	* * * *			0 E 56 F	
4.4 Brand Equity and Brand Management 4.5 Advertising Research and Public Relations	ω ω ω ω	_ 1 _ 2 2			4	a x x x	
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	ωωωωωω	<u> </u>	. 2 . 10 .			3 4 4 4	
4.4 Brand Equity and Brand Management 4.5 Advertising Research and Public Relations Unit-V Portfolio and Study of Research 5.1 Portfolio on marketing research	ω ω ω ω ω	1 _ 1 _ N N				3 3 6 5	ω , , , ,
4.4 Brand Equity and Brand Management 4.5 Advertising Research and Public Relations Unit-V Portfolio and Study of Research 5.1 Portfolio on marketing research 5.2 Portfolio on advertising research	ω ω ω ω ω	- 1 - N N		2 2 2 2 2 2		3 3 5 3	ω ω , , , ,
4.4 Brand Equity and Brand Management 4.5 Advertising Research and Public Relations Unit-V Portfolio and Study of Research 5.1 Portfolio on marketing research 5.2 Portfolio on advertising research 5.3 Study a Case study on marketing research and	ω ω ω ω ω		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 7 K		3 1 2 2	ω ω ω
4.4 Brand Equity and Brand Management 4.5 Advertising Research and Public Relations Unit-V Portfolio and Study of Research 5.1 Portfolio on marketing research 5.2 Portfolio on advertising research 5.3 Study a Case study on marketing research and prepare its summary	ω ω ω ω ω		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			3 x x x x	ωωω
4.4 Brand Equity and Brand Management 4.5 Advertising Research and Public Relations Unit-V Portfolio and Study of Research 5.1 Portfolio on marketing research 5.2 Portfolio on advertising research 5.3 Study a Case study on marketing research and prepare its summary 5.4 Prepare tool for advertising research	1 1 1 ω ω ω ω ω	1 1 1 2 2 2				3 1 1	ω ω ω ω , , , ,

Minor Project

Semester IV, CCE7 (4894)
Report - 50 Marks, Viva- 30 (15 Internal & 15 External)

Total Credits=4 (2+1+1=4) (15*6=90H)
Max Marks 100, Distribution of Marks= 80 P + 20 Int.

OBJECTIVE

group research project, following all the steps of research methods and prepare a research report. To orient students to apply their knowledge of research methods into analyzing a communication problem/to participate as a researcher in a

GUIDELINES FOR DISSERTATION WRITING

Each student is required to write a dissertation on any topic related to communication and will have to seek approval of the Head for supervisor can be from the Center or from outside, (with the approval of Head of Center.) her/his dissertation plan. She/he will have to work under the supervision of an expert, approved by the Head of the Center. The

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group of students will work on that under the supervision of a particular faculty. Each student of the group will participate in designing research, collect certain amount of data, analyze that, and write research report on his/her part of group research. The faculty of center may decide thrust areas of its research. Accordingly 3-4 research problems will be identified by the Center and a

2 summative examination of the last semester. The final dissertation report duly signed by the supervisor and head of the centre has to be submitted to the centre before the

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Content Analysis

-I OEI (4876)

Total Credits-3 (15*3=45H)
Max Marks 50, Distribution of Marks 25 Th+15 P+10 Int.

Unit-I Introduction	_	-	S	8	D	<	ס	_
1.1 - Meaning and Definition, Scope of content analysis	_	ï	·		-			
1.2 - Process of Content Analysis	2		•			i.	_	_
1.3 - Limitations of content analysis	_		•	4	•			-

s	_						J	3.3 - Analytical Techniques : Text driven Droblem driven
ယ	2	1			v.	E.	_	3.2 – Variables
4	2	•	•	1	į	ì	2	3.1 - Sampling, Types of Sampling, Sample Size
								Unit- III Sampling
4	2	¥i.		-	18	10	2	2.3 - Unit of Analysis, Types, Coding
ယ		-	1	ı		•	2	2.2 - Quantitative content analysis
ယ	_	1	•		ı	•	2	2.1- Qualitative Content Analysis
								Unit- II Types of Content Analysis

Method driven	١		1	i	,		-	ن
Unit- IV Media Content Analysis								
4.1 - Content Analysis in Print Media, audio Video	2		1			ı	2	4
4.2 - Coding, Data Sheet Tabulation, Graphical	_	Ŀ	AL.	10	Ľ)	r	2	ω
presentation of data								
4.3 - Interpretation and Report Writing	2	ı	1					ω



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Unit- V Code Book and Tabulation
5.1 - Portfolio of Print content analysis
5.2- Portfolio of audio video content analysis
5.3- Portfolio of Social network analysis

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Marketing Research

Total Credits=3 (3*6 = 45H) Max Marks 50, Distribution of Marks= 40 Th. + 10 Int.

Unit-I - Need and Importance	_	4	S	\$	D	<	Р	
1.1 Introduction, Definition	_	_	ų.	1		1	,	
1.2 Need and Importance of Marketing Research	2	_		960		äŧ	3	
1.3 Uses and Limitation	_	_	ř.		•		:C	_

2.1 Process of Marketing Research, Types	2		ř				ř.	
2.2 Design – Experimental, Description, Exploratory,	2	(€	5	•	_	ä	ï	
Case Study, Panel								
2.3 Qualitative and Quantitative Studies	2	_	1		_	ř.	ı	

3.1 Sampling, Primary, Secondary Data Sources	2				i	ń	10	ယ
3.2 Data Collection Methods	2	_		0				ω
3.3 Questionnaire, Attitude Measurement	2	¢	٠	ā				S

o.s Marketing Research in India	5.2 Content and Principle of Report Preparation	5.1 Report Preparation	Unit-V - Report Writing and Marketing Research	4.3 Testing	4.2 Customer Satisfaction Scale	4.1 Analysis and Interpretation	Unit-IV - Analysis
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SPSS

:-III, OE3 (4878)

Total Credits-3 (15*3=45H)

Max Marks 50, Distribution of Marks 25 Th + 15 P + 10 Int.

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Unit-II SPSS Data File									-
2.1 Opening and Editing Data File in SPSS		_					2	4	_
2.2 Concept of Variable view, Data view			3		•	,		ယ	_
2.3 Entering data into data editor and Saving data file	_	_		•		1	_	ω	_
							-		-
Unit-III Statistical Analysis									
3.1 Inserting a New Variable: Rearranging the variable in	_	_	*	8	1_	F	ω	თ	
variable view, Deleting and Rearranging items from									
viewer, Creating a Page Break, Changing type of Variable									
3.2 Missing Values: Editing SPSS Output, Copying SPSS	_	_	u.		r	ĸ	_	ω	
Output: Copying a Table, Copying a Graph, Changing									
from portrait to landscape									
3.3 Printing from SPSS: Print output from view, Closing	_		ã	ī			_	ω	
SPSS and Importing data: Importing Excel files									



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5.3 Line Graphs and Pie Charts 5.1 Bar Charts- Simple Bar Chart, Clustered Bar Chart, **Unit-V Charts and Graphs** 5.2 Scatter Plots and Dot Plots Error Bar Chart ယ ယ ယ

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Web Survey Methodology

III, OE4 (4879)

Total Credits-3 (15*3=45H)

Max Marks 50, Distribution of Marks 25 Th. + 15 P + 10 Int.

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Unit-I Web Survey :An Introduction	L	7	S	8	D	<	ס	_
1.1 Meaning, Nature and Definition		ř.	ı		•			_
1.2 Scope and Importance of Web Survey		_	ř					2
1.3 Web Survey Process			3	i.			1	_
Unit-II Application of Web Survey								
2.1 Evolution of Web Surveys	_							_
2.2 Applications for Web Survey	_	_		ı,				s .
2.3 Merits and Demerits of Web Survey	_	_	ï	Ļ	0			2
3.1 Mode of Elaboration – Selection of Web Survey	->	_					S	_
3.2 Sampling – Sample Design, Sample Size	_						0 1	. 4
3.3 Questionnaire – Preparation, Types and Structure	_						_	ω
Unit-V Post Fielding								
4.1 Measurement, Processing and Monitoring	_	1	ı	1			2	ω
4.2 Data Preparation – Validation and Coding	_	1	(1)		ı	ı	2	4
4.3 Data Exporting and Documentation		1	'	ě	j	1	_	ω
Unit-V Web Survey Implementation								
5.1 Online Panels – Terminology and Meanings		_	•	ĵ.	Ê	Ē	ω	ייט
5.2 Software Web Survey	_	_	•	ı	•	ï	ω	თ (
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Media Planning and Strategic Research

IV, OE5 (4880)

Total Credits-3 (15*3=45H)
Max Marks 100, Distribution of Marks 40 TH + 10 Int.

Unit-I Introduction to Media Planning	_	-1	S	8	D	<	P	I
1.1 Need, Importance and Objectives of Media Planning	_	1	ı	ı	1		•	_
1.2 Structure and Components of Media Planning	_			1	1	1	ı	_
1.3 Conduction of Research for Media Planning	_	1	ı	ı	1		'	_
Unit-II Process of Media Planning								
2.1 Stages in Media Planning- Reach, Frequency,	>		1		ı	a	_	2
Impact and Scheduling								
2.2 Target Audiences, Media Cost Comparisons and	ω	•	j	1	v	ı	2	5
Coverage								
2.3 Budgeting and Implementation of Media Plan	2	ı	1	1	•	•	2	4
Unit-III Characteristics of Media Planning								
3.1 Media Attributes and Strategies	->	_	,			ı	_	4
3.2 Mix Media Approach	_	1				1	2	ယ
3.3 Advantages and Disadvantages of Advertisements	2	11		1	1		4	တ

Unit-IV Media Planning Operations								
4.1 Media Operations and Media Checklist	_			i		•	_	
4.2 Media Buying, Merchandising, Cross Platform Deals	2	_	1			1		
4.3 Concluding Media Plan - Competitive Analysis,		_	r	E.	1	ı	_	
Market Situation, Media Strategies, Legal and Ethical							•	
Issues								

Advertising, Point of Purchase, Internet

Television, Radio, e-mails, Outdoor and Transit in Newspapers, Magazines, Business Magazines,

Unit-V Marketing of Media Planning								
5.1 Marketing Objectives of Media Planning, DAGMAR Approach Strategies and Tactics	2	£	į	ı	Ĕ	ř.	_	ω
5.2 New Brand Introduction and Media Strategy	2	-	-	-	-	-	1	သ
5.3 Matching Media to Brand Plan	2	-	-	-	-	-	_	သ

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