

*The student-teacher will select two teaching specializations one from Pedagogy of School Subject-I and any one from Pedagogy of School Subject-II. The compulsory theory paper, field works are having separate paper codes.

**the final teaching practice examination will be conducted by constituting the board of examiners having two external and two internal members appointed by the Controller of Examinations.

(D) Course Structure for DPPTE Programme

Semester I

- DPPTE 101: ECCE: A Perspective
 DPPTE 102: Child Development
 DPPTE 103: ECCE Programmes: Planning and Management
 DPPTE 104: Pedagogy in Early Childhood Education (Practical)

Semester II

- DPPTE 105: Teaching Learning Process
 DPPTE 106: Methods and Material for Pre-Primary Schools
 DPPTE 107: Practical-1
 (a) Preparation of Teaching Aids
 (b) Preparation of Educational Album
 DPPTE 108: Practical-2
 (a) Preparation of Lesson Plan and Teaching Practice



(E) Ph.D Course Work

Paper - I: Research Methodology in Education

Paper - II: Quantitative Analysis

8.032 DEPARTMENT OF PHYSICAL EDUCATION (ESTD. 2015)

Course Coordinator : Prof. Khem Chand Kapoor

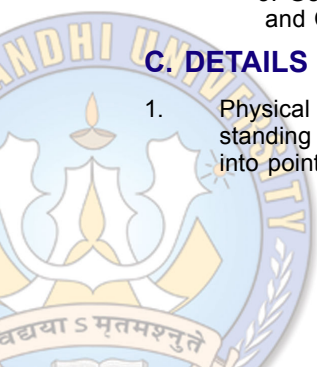
Programmes Offered : B.P.Ed.

DEPARTMENT OF PHYSICAL EDUCATION

- A. Eligibility for admission : As per NCTE Norms
- Bachelors Degree in any Discipline with 50% marks & having at least participation in the Inter College/ Inter Zonal/District/ School competition in Sports & Games as recognized by the AIU/IOA/SGFI/Govt. of India. Or
 - Bachelors Degree in Physical Education with 45% marks Or
 - Bachelors Degree in any Discipline with 45% marks and studied physical education as compulsory/elective subject. Or
 - Bachelors Degree with 45% marks and having participated in National/ Inter University/State level/ or secured 1st , 2nd or 3rd position in Inter college/Inter Zonal/District/School competitions in sports and games as recognized by the AIU/IOA/SGFI/Govt. of India. Or
 - Bachelors Degree with participation in International Competitions or secured 1st , 2nd or 3rd position National/ Inter- University competitions in sports and games as recognized by respective federations/AIU/IOA/SGFI/ Govt. of India. Or
 - Graduation with 45% marks and at least 3 three years of teaching experience (for deputed/in-service candidates i.e., trained physical education teachers and coaches)
- B. ENTRANCE TEST:
- Physical Fitness - 100 marks
 - Proficiency in Games & Sports - 50 Marks
 - General Awareness, Sports Awareness, Reasoning and Communicative Skills (Written Test) - 50 Marks

C. DETAILS OF TESTS

- Physical Fitness: Marks will be awarded in Physical Fitness on the basis of performance in 50 meters sprint, standing broad jump, over head back throw and 1000 meters run/walk. The performance shall will be converted into points as per norms developed by the Department.





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- Proficiency in Games & Sports: Marks will be awarded by a committee on the basis of skills performed and performance in one game/sport, as opted by the candidate. Testing shall be done in the following games/sports: Archery, Badminton, Boxing, Cricket, Football, Kabaddi, Kho-Kho, Lawn Tennis, Table Tennis, Track & Field, Volleyball, Weight-Lifting, Power Lifting and Yoga.
- The Written Test shall consist of Questions on GK General Awareness, Sports Awareness, Reasoning and Communicative Skills The Duration of Test shall be of 90 minutes.

D. AWARD OF BONUS MARKS (SPORTS PARTICIPATION)

All those candidates who have represented India in any International Championship OR who have won positions during last three academic sessions (i.e. July 2012 to April 2015) in the Junior / Senior National Championships, being organized by respective National Federation / All India or Inter-Zonal Inter-University Tournament or SGFI National meets, will receive Bonus Marks as per the criteria given below:

- Represented India in any game/sport Sponsored by IOA/ Federation : 10 Marks.
- Position holders at Inter-State championship Organized by Government Recognized Association/Federation in games and sports
1st Place : 10 Marks 2nd Place : 09 Marks 3rd Place : 08 Marks
- Position Holder at All India/Inter-Zonal Inter University Competitions/Junior National Competitions Organized by Government Recognized Association/ Federation in games and sports
1st Place : 08 Marks 2nd Place : 07 Marks 3rd Place : 06 Marks
- Position holder at SGFI National Competitions
1st Place : 06 Marks 2nd Place : 05 Marks 3rd Place : 04 Marks

E. Medical Test

Since the course includes vigorous physical training process, the students selection will only be final subject to the clearance of medical examination of the selected candidates by the University Health Centre.

F. B. P. Ed. Scheme of Evaluation:

- Internal Assessment : 30 Marks
- External Assessment : 70, 50 & 20 marks for Theory & Practical respectively for papers having practicum.
- Duration of Exam : 3 Hours
- Pass marks : 40% in Internal and External separately
 - Out of 30 marks of Internal assessment 20 marks will be awarded on the basis of three Sessional Tests by taking the average of two best Sessional Test and 10 marks will be awarded on the basis of the Sessional Work performed.
 - For external assessment (written exam) there will be question paper of 70 marks having 5 question of equal value with internal choice.
 - There will be 400 Marks each in Theory as well as Practical/Teaching Practice Course.

N.B.: (a) All the students are compulsorily required to stay in hostel. The students will have to pay the mess fee as decided by the department keeping in view of the dietary requirement and existing market rates. The mess shall be run by the department.

N.B.: (b) Course Structure and other details will be notified separately.

8.04 FACULTY OF ENGINEERING AND TECHNOLOGY

Dean : Prof. Utpal Bhattacharjee

8.041 DEPARTMENT OF COMPUTER SCIENCE (Estd. 2005)

Programmes Offered : M.Tech(CSE), MCA, BCA and Ph.D.

Head : Mr. Ani Taggu

Faculty Members

1.	Prof. Utpal Bhattacharjee	Professor
2.	Mr. Ani Taggu	Associate Professor
3.	Dr. Marpe Sora	Assistant Professor
4.	Mrs. Bomken Kamdak Bam	Assistant Professor
5.	Mr. Firos A	Assistant Professor
6.	Mr. Sikdar Md. Sultan Askari	Assistant Professor
7.	Mr. Satish Kr. Das	Assistant Professor
8.	Mr. Bhaskar Jyoti Chutia	Assistant Professor



**(A) Course Structure of M.Tech in CSE Programme****Semester-I**

Paper Code	Course Title	Credit L: T : P	Mark Distribution			Total
			End Semester	Sessional	Practical	
CSEC-411	Theory of computation	3-1-0	80	20	-	100
CSEC-412	Computer Systems	3-1-0	50	20	30	100
CSEC-413	Design and Analysis of Algorithms	3-1-0	80	20	-	100
CSEC-414	Advanced Data Structures Laboratory	0-0-2	-	-	-	50
CSEE-41X	Elective-I (Any one from the list)	3-1-0	80	20	-	100
CSEE-415:	High Performance Computer Architecture					
CSEE-416:	Artificial Intelligence					
CSEE-417:	Computer Graphics					
	Total Credits	18				

Semester-II

Paper Code	Course Title	Credit L: T : P	Mark Distribution			Total
			End Semester	Sessional	Practical	
CSEC-421	Advanced Computer Networks	3-1-1	50	20	30	100
CSEC-422	Advanced Database	3-1-1	50	20	30	100
CSEC-423	Advanced Operating Systems	3-1-1	50	20	30	100
CSEE-42X	Elective-II (Any one from the list)	3-1-1	50	20	30	100
CSEE-424	Data Mining					
CSEE-425	Advanced Compiler Design					
CSEE-426	Multimedia Systems					
	Total Credits	20				

Semester-III

Paper Code	Course Title	Credit L: T : P	Mark Distribution			Total
			End Semester	Sessional	Practical	
XXXX-5XX	Open Elective offered by other faculties	4-0-0	80	20	-	100
CSEO-511	Formal Languages and Automata Theory [Non CS/CSE students only]	3-1-0	80	20	-	100
CSEE-51X	Elective-III (Any one from the list)	3-1a-0	50	20	30	100
	512: Speech Signal Processing					
	513: Digital Image Processing & Computer Vision					
	514: Pattern Recognition					
	Elective-IV (Any one from the list)	3-1-0	80	20	-	100
	515: Wireless Communication					
	516: Cryptography					
	517: Machine Learning					
	518: Embedded Systems					
CSEC-519	PROJECT - I	0-0-10	-	-	-	250
	Total Credits	22				

Semester-IV

Paper Code	Course Title	Credit L: T : P	Mark Distribution			Total
			End Semester	Sessional	Practical	
CSEC-521	PROJECT - II	0-0-20	-	-	-	500
	Total Credits	20				



**B. COURSE STRUCTURE FOR MCA PROGRAMME****Semester-I**

Paper Code	Course Title	Credit L: T : P	Mark Distribution		Total
			End Semester	Sessional Practical	
CSEC-411	Theory of computation	3-1-0	80	20	100
MCAC-401	DISCRETE MATHEMATICAL STRUCTURES	3-1-0	80	20	100
MCAC-402	PROBLEM SOLVING AND PROGRAMMING USING C	2-1-2	50	20	100
MCAC-403	PROBABILITY AND STATISTICS	3-1-0	80	20	100
MCAC-404	MANAGEMENT ACCOUNTANCY	3-1-0	80	20	100
MCAC-405	BASIC ELECTRONICS	3-1-1	50	20	100
	TOTAL CREDIT	22			

$$SGPA1 = (\sum \text{CREDIT} * \text{GRADE SCORED}) / 22$$

Semester-II

Paper Code	Course Title	Credit L: T : P	Mark Distribution		Total
			End Semester	Sessional Practical	
MCAC-406	THEORY OF COMPUTATION	3-0-0	80	20	100
MCAC-407	DATA AND FILE STRUCTURE	3-0-1	50	20	100
MCAC-408	OBJECT ORIENTED PROGRAMMING AND DESIGN	3-0-1	50	20	100
MCAC-409	NUMERICAL AND STATISTICAL TECHNIQUES	3-0-1	50	20	100
MCAC-410	COMPUTER ORGANIZATION & ARCHITECTURE	3-1-1	50	20	100
	TOTAL CREDIT	20			

$$SGPA2 = (\text{CREDIT} * \text{GRADE SCORED}) / 20$$

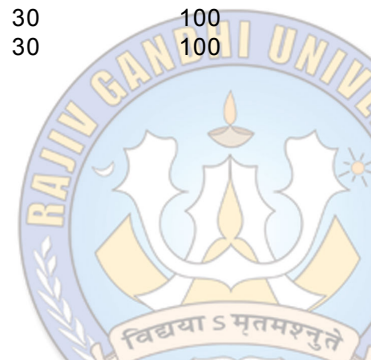
Semester-III

Paper Code	Course Title	Credit L: T : P	Mark Distribution		Total
			End Semester	Sessional Practical	
MCAC-501	PRINCIPLES OF PROGRAMMING LANGUAGES	3-0-1	50	20	100
MCAC-502	DATABASE MANAGEMENT SYSTEM - I	3-1-1	50	20	100
MCAC-503	COMPILER DESIGN	3-1-1	80	20	100
MCAC-504	DATA COMMUNICATION	3-1-0	80	20	100
MCAC-505	COMPUTER GRAPHICS AND MULTIMEDIA	3-0-1	50	20	100
	TOTAL CREDIT	22			

$$SGPA3 = (\text{CREDIT} * \text{GRADE SCORED}) / 22$$

Semester-IV

Paper Code	Course Title	Credit L: T : P	Mark Distribution		Total
			End Semester	Sessional Practical	
MCAC-506	OPERATING SYSTEM	3-1-1	50	20	100
MCAC-507	SOFTWARE ENGINEERING	3-0-1	50	20	100



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MCAC-508	DATABASE MANAGEMENT SYSTEM-II	3-1-1	50	20	30	100
MCAC-509	COMPUTER NETWORK	3-0-0	80	20	-	100
ELECTIVE - I	(Any One From The List)	3-0-0	80	20	-	100
MCAE-511	MANAGEMENT INFORMATIN SYSTEM					
MCAE-512	RESOURCE MANAGEMENT TECHNIQUES					
MCAE-513	ENTERPRISE RESOURCES PLANNING					
MCAE-514	ORGANIZATIONAL BEHAVIOUR					
MCAE-515	E-COMMERCE					
	TOTAL CREDIT		20			

$$SGPA4 = (\sum \text{CREDIT} * \text{GRADE SCORED}) / 20$$

Semester-IV

Paper Code	Course Title	Credit L: T : P	End Semester	Mark Distribution			Total
				Sessional	Practical		
MCAC-601	DESIGN AND ANALYSIS OF ALGORITHMS	3-1-0	50	20	30	100	
MCAE-62X	ELECTIVE - II(Any One From The List)	3-0-1	50	20	30	100	
MCAE-621	DATAMINING						
MCAE-622	VISUAL PROGRAMMING						
MCAE-623	INTERNET AND JAVA PROGRAMMING						
MCAE-624	DESIGN & DEVELOPMENT OF EMBEDDED SYSTEMS						
MCAE-625	CLIENT / SERVER COMPUTING						
MCAE-63X	ELECTIVE - III (Any One From The List)	3-0-1	50	20	30	100	
MCAE-631	DIGITAL SIGNAL PROCESSING						
MCAE-632	DIGITAL IMAGE PROCESSING & COMPUTER VISION						
MCAE-633	MOBILE COMPUTING						
MCAE-634	ADVANCED WEB TECHNOLOGY						
MCAE-635	ARTIFICIAL INTELLIGENCE						
MCAE-64X	ELECTIVE -IV (Any one from the list)	3-0-0	80	20	-	100	
MCAE-641	ADVANCED COMPUTER ARCHITECTURE						
MCAE-642	OPERATIONS RESEARCH						
MCAE-643	CRYPTOGRAPHY						
MCAE-644	MANAGEMENT OF SOFTWARE PROJECTS						
MCAE-645	SIMULATION AND MODELING						
MCAC-605	SYSTEM PROJECT - I	0-0-4				100	
	TOTAL CREDIT		20				

Semester-VI

Paper Code	Course Title	Credit L: T : P	End Semester	Mark Distribution			Total
				Sessional	Practical		
MCAC-606	SYSTEM PROJECT - II	0-0-16	-	-	-	400	
	TOTAL CREDIT		16				

Computation of CGPA

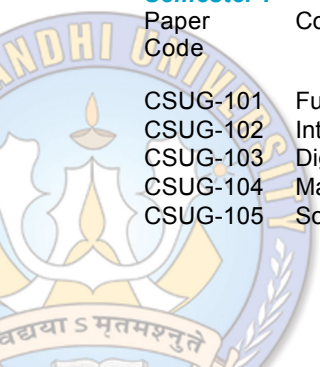
$$CGPA = (22*SGPA1 + 20*SGPA2 + 22*SGPA3 + 20*SGPA4 + 10*SGPA5 + 16*SGPA6) / 120$$

Semester-IV

Paper Code	Course Title	Credit L: T : P	End Semester	Mark Distribution			Total
				Sessional	Practical		
MCAO-001	COMPUTER APPLICATIONS AND INFORMATION MANAGEMENT*	3-1-0	80	20	-	100	

C. COURSE STRUCTURE FOR BACHELOR OF COMPUTER APPLICATIONS (BCA)**Semester-I**

Paper Code	Course Title	Credit L: T : P	End Semester	Mark Distribution			Total
				Sessional	Practical		
CSUG-101	Fundamental of Computers	3-1	50	20	30	100	
CSUG-102	Introduction to Programming	2-2	50	20	30	100	
CSUG-103	Digital Electronics	3-1	50	20	30	100	
CSUG-104	Mathematics -I	3-0	80	20	-	100	
CSUG-105	Sociology and Environmental Studies	2-0	80	20	-	100	



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Semester-II

Paper Code	Course Title	Credit L: T : P	Mark Distribution			Total
			End Semester	Sessional	Practical	
CSUG-106	Computer Organization and Architecture	3-0	80	20	-	100
CSUG-107	Introduction to Theoretical Computer Science	3-0	80	20	-	100
CSUG-108	Data Structure	3-1	50	20	30	100
CSUG-109	Object Oriented Programming	3-1	50	20	30	100
CSUG-110	Mathematics -II	3-0	80	20	-	100

Semester-III

Paper Code	Course Title	Credit L: T : P	Mark Distribution			Total
			End Semester	Sessional	Practical	
CSUG-201	Java Programming	2-2	50	20	30	100
CSUG-202	Introduction to Database Management System	3-1	50	20	30	100
CSUG-203	Operating System	3-1	50	20	30	100
CSUG-204	Data Communication and Computer Network	3-0	80	20	-	100
CSUG-205	Financial Management Concept and Techniques	3-0	80	20	-	100

Semester-IV

Paper Code	Course Title	Credit L: T : P	Mark Distribution			Total
			End Semester	Sessional	Practical	
CSUG-206	Internet and E-Commerce	3-1	50	20	30	100
CSUG-207	Computer Graphics and Multimedia	3-1	50	20	30	100
CSUG-208	System Software	3-0	80	20	-	100
CSUG-209	ICT Hardware	2-2	50	20	30	100
CSUG-210	System Analysis and Design	3-0	80	20	-	100

Semester-V

Paper Code	Course Title	Credit L: T : P	Mark Distribution			Total
			End Semester	Sessional	Practical	
CSUG-301	Programming Paradigm	3-1	50	20	30	100
CSUG-302	Software Engineering	3-1	50	20	30	100
CSUG-303	Communication Skills and Technical writing	2-0	80	20	-	100
CSUG-304	Project - I	0-6	-	-	-	200

Semester-VI

Paper Code	Course Title	Credit L: T : P	Mark Distribution			Total
			End Semester	Sessional	Practical	
CSUG-305	System and Network Administration	3-1	50	20	30	100
CSUG-306	Principle of Management	2-0	80	20	-	100
CSUG-307	Project - II	0-8	-	-	-	300

D. Ph.D. Course Work

CSCW-101 : Research Methodology

CSCW-102 : Foundation of Computer Science

CSCW-13X : Elective (Any one from the list below)

(i) CSCW-131 : Data signal processing

(ii) CSCW-132 : Speech and natural language processing

(iii) CSCW-133 : Soft computing

(iv) CSCW-134 : Data mining

8.042 DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING (Estd. 2015)**Programmes Offered**: **M.Tech. (ECE)****Course Coordinator**: **Prof. Utpal Bhattacharjee, Dept. of CSE**

Course Structure and other details will be notified separately.



**8.05 FACULTY OF ENVIRONMENTAL SCIENCES**

Dean : Prof. Tomo Riba

8.051 DEPARTMENT OF GEOGRAPHY

(Estd. 1992)

Programmes Offered
Head: MA/M.Sc, APGDDM, PGDGI, M.Phil and Ph.D
: Prof. Santanu Kumar Patnaik**Faculty Members**

1.	Prof. Tomo Riba	Professor
2.	Prof. (Mrs.) Nandini Chakrabarty Singh	Professor
3.	Prof. Nishamani Kar	Professor
4.	Prof. Santanu Kumar Patnaik	Professor
5.	Dr. (Mrs.) Kiran Kumari	Associate Professor
6.	Dr. Gibji Nimasow	Assistant Professor
7.	Dr. (Mrs.) Tage Rupa	Assistant Professor

(A) Course Structure for MA /M.Sc in Geography Programme

Code

Title

Semester-I

GEOGC401	: Geographic Thought
GEOGC402	: Geomorphology
GEOGC403	: Climatology
GEOGC404	: Biogeography
GEOGC405	: Cartographic Techniques

Semester-II

GEOGC451	: Population Geography
GEOGC452	: Economic Geography
GEOGC453	: Cultural Geography
GEOGC454	: Regional Planning
GEOGC455	: Quantitative Techniques and Computer Application

Semester-III

GEOGC501	: Remote Sensing and Geographical Information System
GEOGC502	: Application of Remote Sensing and GIS
	: Department Elective (any two from the list of options to be notified by the Department depending upon feasibility)
GEOGE511	: Rural Development
GEOGE512	: Geography of North-East India
GEOGE513	: Settlement Geography
GEOGE514	: Soil Geography
	: Open Elective (any one from the list of options to be notified by the Department depending upon feasibility)
GEOGO521	: Geography of India
GEOGO522	: Geography of Tourism
GEOGO523	: Application of Remote Sensing and GIS in Environmental Studies (excluding students from Geography Department)
GEOGO524	: Gender Geography

Semester-IV

GEOGC551	: Mountain Ecology
GEOGC552	: Field Work and Project Report
	: Department Elective (any three from the list of options to be notified by the Department depending upon feasibility)
GEOGE561	: Social Geography
GEOGE561	: Agricultural Geography
GEOGE563	: Geography of Development (Japan and Bangladesh)





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GEOGE564	: Urban Geography
GEOGE565	: Hydrology
GEOGE566	: Geography of Landforms

(B) Course Structure of Advanced Post Graduate Diploma in Disaster Management (APGDDM) 2015-16

Course Duration : 1 Year (2 semesters)

Course Coordinator : Prof. Nishamani Kar, 9436252014 (M) / 0360-2350511(R)

Semester-I

APGDDM 701	: Natural disasters and their management
APGDDM 702	: Man-made disasters
APGDDM 703	: Risk assessment and vulnerability analysis
APGDDM 704	: Disaster preparedness
APGDDM 705	: Field work, Documentation and Presentation

Semester-II

APGDDM 706	: Disaster response
APGDDM 707	: Disaster medicine
APGDDM 708	: Reconstruction and rehabilitation
APGDDM 709	: Project

(C) PG Diploma in Geoinformatics Programme

Course Structure & Syllabus of Post Graduate Diploma in Geo-informatics 2015-16

Course Duration : 1 Year (2 semesters)

Course Coordinator : Prof. S K Patnaik, 9436042271 (M) / 0360-2277322(O)

Course No Course Title

Semester-I

GEOINFO-601	Principles of Remote Sensing & GPS
GEOINFO-602	Fundamentals of GIS
GEOINFO-603	Cartography & Geo Statistics
GEOINFO-604	Geosciences & Image Interpretation
GEOINFO-605	Computer Programming

Semester-II

GEOINFO-606	Digital Image Processing
GEOINFO-607	Spatial Analysis & Modeling
GEOINFO-608	Project
Two papers from Course No: GEINFO 609 to GEINFO 612 will be opted.	
GEOINFO-609	Geoinformatics in Agriculture, Soil & Land Evaluation
GEOINFO-610	Geoinformatics in Regional and Urban Planning
GEOINFO-611	Geoinformatics in Water Resources
GEOINFO-612	Geoinformatics in Disaster Management

(D) M.Phil Programme

Course Structure & Syllabus for M. Phil. Geography w.e.f. 2015-16

Semester-I

PAPER -I	: Research methodology
PAPER-II	: Statistical analysis and computer application in geography

Semester-II

PAPER-III	Research trends in geography (Human stream)
PAPER-IV	Research trends in geography (Physical stream)

(E) Ph. D Programme

Course Structure & Syllabus for Ph D Geography w.e.f. 2015-16

Semester-I

PAPER -I	: Research methodology
PAPER-II	: Statistical analysis and computer application in geography
Any one of the two	
PAPER-IIIa	: Research trends in geography (Human stream)
PAPER-IIIb	: Research trends in geography (Physical stream)



**8.06 FACULTY OF LANGUAGES**

Dean : Prof. Asima Ranjan Parhi

8.061 DEPARTMENT OF ENGLISH (Estd. 1990)

Programmes Offered : MA, Ph.D. and CCCE

Head : Dr. Bhagabat Nayak

Faculty Members

1. Prof. Asima Ranjan Parhi	Professor
2. Dr. Bhagabat Nayak	Associate Professor
3. Dr. Miazi Hazam	Assistant Professor
4. Mrs. Doyir Ete	Assistant Professor
5. Ms. Bompi Riba	Assistant Professor
6. Mr. P. N. Piraji	Assistant Professor

(A) Course Structure for MA in English Programme**Semester-I & II** :MENGC 401 to MENGC 410**Semester-III**- MENGC 501 to MENGC 502

MENGE 503 to MENGE 504 (The students will opt for one out of the two papers in MENGE 503 and MENGE 504) MENO 505.

The Optional choice; MENO 505 is only for students of other disciplines who might opt for it.**Semester-IV** Structure of Postgraduate Courses of Study in English

MENGC - Core; MENGE - Elective; MENO - Open Choice

Semester-I & II : MENGC 401 to MENGC 410**Semester-III** :MENGC 501 to MENGC 502

MENGE 503 to MENGE 504 (The students will opt for one out of the two papers in MENGE 503 and MENGE 504)

MENO 505

The Optional choice; MENO 505 is only for students of other disciplines who might opt for it.

Semester-IV :- MENGC 506 to MENGC 507

MENGE 508 to MENGE 510 (The students will opt for one out of the two papers from MENGE 508 to MENGE 510)

The MA course carries 80 credits in total distributed evenly across all Semesters (20 each) while each Module carries one credit.**Semester- I**

MENGC 401:	Poetry - I	MENGC 402:	Drama - I
MENGC 403:	Fiction - I	MENGC 404:	English Prose
MENGC 405:	Linguistics and Language Teaching - I		

Semester-II

MENGC 406:	Poetry - II	MENGC 407:	Drama - II
MENGC 408:	Fiction - II	MENGC 409:	Indian Writing in English
MENGC 410:	Linguistics and Language Teaching - II		

Semester-III

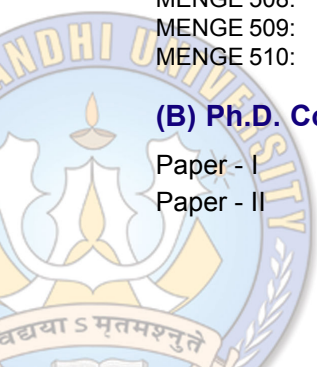
MENGC 501:	Poetry -- III	MENGC 502:	Literary Criticism and Theory - I
MENGE 503:	Modern Indian Intellectual Tradition / Literature on Ecology		
MENGE 504:	American Literature / Canadian Literature		
MENO 505:	Popular Culture		

Semester-IV

MENGC 506:	Literary Criticism and Theory - I		
MENGC 507:	Women's Writing		
MENGE 508:	Indian Literature in Translation/ English in India		
MENGE 509:	New Literatures in English / Indian poetics		
MENGE 510:	World Literature in Translation / Film Studies		

(B) Ph.D. Course Work

Paper - I	: Research Methodology
Paper - II	: Literary Theory





8.062. DEPARTMENT OF HINDI (Estd. 1999)

Programmes Offered : MA, PGDFH, M.Phil and Ph.D

Head : Dr. Harish Kumar Sharma

Faculty Members

1.	Dr. Harish Kumar Sharma	Associate Professor
2.	Dr. Oken Lego	Associate Professor
3.	Dr. Shyam Shankar Singh	Assistant Professor
4.	Dr. Amarendra Tripathi	Assistant Professor (on EOL)
5.	Dr. (Mrs.). Jamuna Bini	Assistant Professor
6.	Mr. Abishek Kumar Yadav	Assistant Professor

(A) Course structure for MA in Hindi Programme

Semester-I

HINC-401	: Hindi Sahitya Ka Itihas-I
HINC-402	: Aadikaleen Sahitya Evam Nigrun Bhakti Kavya
HINC-403	: Bharitya Kavyashastra
HINC-404	: Kahani Evam Anya Gadya Vidhayen
HINC-405	: Bhasha Vigyan, Hindi Bhasha Tatha Devnagri Lipi

Semester-II

HINC-411	: Hindi Sahitya Ka Itihas-II
HINC-412	: Sugan Bhakti Kavya Evam Reeti-Kavya
HINC-413	: Pashchatya Kavya Shastra
HINC-414	: Adhunik Kavya
HINC- 415	: Hindi Natak Evam Nibandh

Semester-III

HINDI-501	: Hindi Aalochana Evam Mukhya Aalochana Drishtiyan
HINDI-502	: Adhunik Kavya-I
HINDI-503	: Hindi Upanyas Evam Aatmkatha

Special optional paper (Any one from the options below)

HINDI-511	: Lok Sahitya
HINDI-512	: NirgunBhakti Kavyadhara
HINDI-513	: Hindi Upanyas
HINDI-514	: ParyavaranShikshaEvam Hindi Kavya
HINDI-515	: Hindi Aalochana Sahitya
HINDI-516	: Drishya- Shravya Madhyam Lekhan
HINDI-517	: Tulsidas

Semester-IV

HINDI-601	: Adhunik Kavya-II
HINDI-602	: Kahani Evam Anya GadyaVidhayein
HINDI-603	: laghu Shodh-Prabandh, Anuvaad Evam Nibandh-Lekhan

Special optional papers (Any one from the options below)

HINDI-611	: Prayojanmoolak Hindi
HINDI-612	:Sugan Bhakti Kavyadhara
HINDI-613	: Hindi Naatak Evam Rangamanch
HINDI-614	: Hindi BhashaShikshan
HINDI-615	: Chhayavaad
HINDI-616	: Sahityik Nibandh
HINDI-617	: ArunachaleeyaLok-Sahitya
HINDI-618	: Sahityakar Jayshankar Prasad



**(B) Course Structure for M. Phil. & Ph. D. Course work in Hindi Department****Semester -I**

MPHC-601 : Anusandhan Pravidhi
MPHC-602 : Sahitya Aur Vichardhara

Semester -II (only for M. Phil.)

MPHC-611 : Tulanatmak Bharatiya Sahitya
MPHE-612 (क) : Bharatiya Sahitya: Bhakti Kavita(Vikalp-I)
MPHE- 612 (ख) : Adhunik Bharatiya Sahitya: Adhunik Upanyas(Vikalp-II)
MPHE -612 (ग) : Adhunik Sahitya: Adhunik Kavita(Vikalp-III)

**(C) Course Structure for PGDFH in Hindi Programme****Semester -I**

PGDFH-421 : Hindi Bhasha : Samvaidhanik Sthiti, Dakshata Evam Vyavahar
PGDFH-422 : Karyalayi Hindi, Hindi Patrakarita Evam Press Vidhi
PGDFH-423 : Drishya-Shravya Madhyam Lekhan
PGDFH-424 : Hindi Computing

Semester -II

PGDFH - 425 : AnuvadVigyan: Siddhant Evam Prabidhi
PGDFH -426 : Prayojanmulak Hindi Evam Vigyapan Vyavasay
PGDFH-427 : Pariyojana Karya
PGDFH -428 : Prayogic Karya

**8.07 FACULTY OF LIFE SCIENCES**

Dean : Prof. (Mrs.) Jharna Chakraborty

8.071 CENTRE FOR BIODIVERSITY

Programmes Offered : APGDB (Advanced Post Graduate Diploma in Biodiversity)

Co-ordinator : Prof. Hirendra Nath Sarma

(A) Course Structure for APGDB**Semester I**

Paper code	Course Title	Maximum marks			Credit Distribution		
		Internal	Final	Total	L: T: P	Credit	Total Credit
APGDB C-401	Biodiversity and Values	20	80	100	4:1:0	5	20
APGDB C-402	Categories of Biodiversity	20	80	100	4:1:0	5	
APGDB C-403	Plant-Animal Diversity	20	80	100	4:1:0	5	
APGDB P-404	Practical-I	20	80	100	0:0:10	5	

Semester II

Paper code	Course Title	Maximum marks			Credit Distribution		
		Internal	Final	Total	L: T: P	Credit	Total Credit
APGDB C-411	Threats to Biodiversity	20	80	100	4:1:0	5	25
APDGB C-412	Conservation and Management of Biodiversity	20	80	100	4:1:0	5	
APGDB C-413	Field Methods and Techniques	20	80	100	4:1:0	5	
APGDB C-414	Project & Seminar Presentation	20	80	100	0:0:16+4	8+2	


8.072 DEPARTMENT OF BOTANY (Estd. 1997)
Programmes Offered : M.Sc, M.Phil and Ph.D
Head (Acting) : Prof. Arup Kumar Das
Faculty Members

1. Prof. Arup Kumar Das	Professor
2. Prof. Rajiv Kumar Singh	Professor
3. Dr. Sumpam Tangjang	Associate Professor
4. Dr. Hui Tag	Assistant Professor
5. Dr. Ayam Victor Singh	Assistant Professor
6. Dr. (Mrs.) Oyi Dai Nimasow	Assistant Professor
7. Dr. (Ms.) Heikham Evelin	Assistant Professor
8. Dr. (Ms.) Tenya Rina	Assistant Professor

(A) Course Structure For M.Sc. in Botany

Semester	Course Code	Course Title	Teaching Hours/wk (L:T:P)	Credited	Total Credit
I	BOT- 411	Phycology and Bryophytes	3:1:0	4	22
	BOT- 412	Mycology and Plant Pathology	3:1:0	4	
	BOT- 413	Pteridophytes, Gymnosperms and Palaeobotany	3:1:0	4	
	BOT- 414	Angiosperms	3:1:0	4	
	BOT- 415	Practical I	0:0:6	3	
	BOT- 416	Practical II	0:0:6	3	
II	BOT- 421	General Microbiology	3:1:0	4	22
	BOT- 422	Bioresources Utilization	3:1:0	4	
	BOT- 423	Ecology and Environment	3:1:0	4	
	BOT- 424	Cell Biology and Genetics	3:1:0	4	
	BOT- 425	Practical III	0:0:8	4	
	BOT- 426	Field Report	0:0:4	2	
	BOT- 531	Plant Physiology and Biochemistry	3:1:0	4	
	BOT- 532	Practical IV	0:0:8	4	
III	BOT- 533	Departmental Elective I	3:1:0	4	20
	BOT- 534	Departmental Elective II	3:1:0	4	
	BOT- 535	Open Elective Biodiversity and Sustainable Development	3:1:0	4	
IV	BOT- 541	Molecular Biology	3:1:0	4	24
	BOT- 542	Plant Biotechnology	3:1:0	4	
	BOT- 543	Practical V	0:0:4	2	
	BOT- 544	Departmental Elective III	3:1:0	4	
	BOT- 545	Departmental Elective IV	3:1:0	4	
	BOT- 546	Departmental Elective V: Dissertation	0:0:12	6	
				Total Credit	88

(B) Course Structure for M. Phil Programme
Semester- I

BOT 601 : Research Methodology BOT 602 : Instrumentation and Research Techniques

Semester- II

BOT 603 : Advances in Plant Science BOT 610 : Microbiology

BOT 611 : Floristics and Ethnomedicobotany

Semester- III

BOT 620 : Project work & Dissertation Viva-voce

(C) Course Structure for Ph.D. Course Work
Semester- I

BOT 701 : Research Methodology

BOT 702 : Instrumentation and Research Techniques



**8.073 DEPARTMENT OF ZOOLOGY (Estd. 1997)**

Programmes Offered : **M.Sc, M.Phil and Ph.D**
Head : **Prof. Debangshu Narayan Das**

Faculty Members

1.	Prof. Hirendra Nath Sarma	Professor
2.	Prof. Debangshu Narayan Das	Professor
3.	Prof. (Mrs.) Jharna Chakraborty	Professor
4.	Dr. Amit Tripathy	Assistant Professor
5.	Dr. Manuj Kumar Bharali	Assistant Professor
6.	Dr. Daniel Mize	Assistant Professor
7.	Mr. Mairembam Stelin Singh	Assistant Professor
8.	Dr. Pankaj Kumar	Assistant Professor
9.	Mr. Hiren Gogoi	Assistant Professor

(A) Course structure for M.Sc in Zoology Programme

Semester	Course Code	Course Title	Maximum Marks			Credit Distribution L: T : P	Credited	Total Credit
			Internal	Final	Total			
Semester I	ZOO C- 401	Taxon, Phylogeny & Evolutionary Biology	20	80	100	3:1:0	4	21
	ZOO C-402	Cell Biology & Histology	20	80	100	3:1:0	4	
	ZOO C-403	Animal forms and Functions	20	80	100	3:1:0	4	
	ZOO C-404	Genetics & Developmental Biology	20	80	100	3:1:0	4	
	ZOO CP-405	Practical I	20	80	100	0:0:5	5	
Semester II	ZOO C- 411	Ecology & Environmental Biology	20	80	100	3:1:0	4	21
	ZOO C-412	Endocrinology & Behavioural Biology	20	80	100	3:1:0	4	
	ZOO C-413	Physiology & Immunology	20	80	100	3:1:0	4	
	ZOO C-414	Biochemistry	20	80	100	3:1:0	4	
	ZOO CP-415	Practical II	20	80	100	0:0:5	5	
Semester III	ZOO C- 501	Biological Technique	20	80	100	3:1:0	4	21
	ZOO C-502	Molecular Biology	20	80	100	3:1:0	4	
	ZOO CP-503	Practical III	20	80	100	0:0:5	4	
		(Field study/visiting advance lab either in group or in Elective course wise)	20	80	100	0:0:5	4	
	ZOO CE-531/541/551/561/571	Core Elective Paper I	20	80	100	3:1:0	5	
	ZOO OE- 521 XXX	Open Elective Course	20	80	100	3:1:0	4	
Semester IV	ZOO C- 511	Biostatistics, Biotechnology & Bioinformatics	20	80	100	3:1:0	4	25
	ZOO C-512	Economic Zoology & Farm Development	20	80	100	3:1:0	4	
	ZOO CE- 513 /514/515/516/517	Core Elective Paper II	20	80	100	3:1:0	4	
	ZOO CE- 518/519/520/521/522	Core Elective Paper III	20	80	100	3:1:0	4	
	ZOO CPR-523	Project Work and Seminar Presentation	20	80	100	0.0:16	9+2=11	
						Total Credit	90	





RAJIV GANDHI UNIVERSITY

Open Elective (in Zoology) :

Zool OE -521 : Conservation and Management of Biodiversity

Core Elective (Zoology):

Zool CE -531 : Cell & Molecular Biology -I
 Zool CE -532 : Cell & Molecular Biology -II
 Zool CE -533 : Cell & Molecular Biology -III
 Zool CE -541 : Molecular Endocrinology & Reproductive Biology -I
 Zool CE -542 : Molecular Endocrinology & Reproductive Biology -II
 Zool CE -543 : Molecular Endocrinology & Reproductive Biology -III

Zool CE -551 : Aquaculture & Fishery Biology -I
 Zool CE -552 : Aquaculture & Fishery Biology -II
 Zool CE -553 : Aquaculture & Fishery Biology -III
 Zool CE -561 : Ecology & Wildlife Biology -I
 Zool CE -562 : Aquaculture & Fishery Biology -II
 Zool CE -563 : Aquaculture & Fishery Biology -III
 Zool CE -571 : Entomology -I
 Zool CE -572 : Entomology -II
 Zool CE -573 : Entomology -III

(B) Course structure for M. Phil in Zoology Programme

First Semester

ZMPHIL 801 : Research Methodology
 ZMPHIL 802 : Fundamentals of Zoology

Second Semester

ZMPHIL 803 : Advance Zoology

Optional Papers

ZMPHIL 804 : Food and Nutritional Biology
 ZMPHIL 805 : Wildlife and Conservation Biology
 ZMPHIL 806 : Entomology
 ZMPHIL 807 : Bioinformatics

Third Semester

ZMPHIL 808 : Dissertation & Viva-Voce

(C) Ph. D Course Work

Paper-I : Research Methodology
 Paper-II : Instrumentation and Biological Techniques



**8.08 FACULTY OF SOCIAL SCIENCES**

Dean : Prof. Sushanta Kumar Nayak

8.081 DEPARTMENT OF ANTHROPOLOGY (Estd. 2012)

Programmes offered : M.A., M.Phil and Ph.D

Head : Dr. Haobijam Vokendro Singh

Faculty Members

1.	Prof. Sarit Kumar Chaudhuri	Professor (EOL)
2.	Dr. Haobijam Vokendro Singh	Associate Professor
3.	Ms. Radhe Amung	Assistant Professor
4.	Dr. Dhritiman Sarma	Assistant Professor
5.	Dr. Md. Asgar	Assistant Professor

(A) Course Structure for M.A. in Anthropology Programme

Semester	Course Code	Course Title	Credited L: T : P	Total Credit
Semester-I	ANTC 411	Social and Cultural Anthropology	3:1:0	4
	ANTC 412	Physical Anthropology	3:1:0	4
	ANTC 413	Archeological Anthropology	3:1:0	4
	ANTC 414	Anthropological Methods	3:1:0	4
	ANTC 415	Practical I	0:0:4	4
Total Credit in Semester-I			12:4:4	20
Semester-II	ANTC 421	Social and Cultural Anthropology in India	3:1:0	4
	ANTC 422	Anthropology of Northeast India	3:1:0	4
	ANTC 423	Human Evolution and Variation	3:1:0	4
	ANTC 424	Fieldwork and Report Writing	0:0:4	4
	ANTC 425	Practical II	0:0:4	4
Total Credit in Semester-II			9:3:8	20
Semester-III	ANTC 511	Theories of Anthropology	3:1:0	4
	ANTC 512	Human ecology and Adaptation	3:1:0	4
	ANTC 513	Political Anthropology	3:1:0	4
	ANTO 514*	Anthropology of Ethnicity (Open Elective Course)	3:1:0	4
	ANTE 51X	Elective Paper 1	3:1:0	4
Total Credit in Semester-III (1)			15:5:0	20
Semester-IV	ANTC 521	Development Anthropology	3:1:0	4
	ANTC 522	Medical Anthropology	3:1:0	4
	ANTC 523	Fieldwork and Dissertation	0:0:4	4
	ANTE52X	Elective Paper 2	3:1:0	4
	ANTE 52X	Elective Paper 3	3:1:0	4
Total Credit in Semeste-IV (2)			12:4:4	20
Elective Papers for Semester-III			Elective Papers for Semester-IV	
ANTE 515	Economic Anthropology		ANTE524	: Anthropology of Gender
ANTE 516	Anthropology of Borderland		ANTE 525	: Art and Anthropology
ANTE 526	Linguistic Anthropology			

C in paper code stands for 'core paper'.

E stands for 'elective paper'.

O stands for 'open course'.

L:T:P stands for Lecture: Tutorial: Practical

*this paper is department open course. Students from this department cannot opt this paper.

1students should opt only one elective paper from the department. A minimum 4 credit should be opted from other department so that each student should have total minimum credit of 20 in this semester.

2 Student should opt two elective papers. Total minimum credit will be 20 for this semester also.

ANTC 411: Social and Cultural Anthropology

Credit (L+T+P): 3+1+0 = 4

RAJIV GANDHI UNIVERSITY**(B) Course Structure for M. Phil in Anthropology Programme****First Semester**

PAPER I Research Methodology PAPER II Anthropology and Emerging Frontiers

Second Semester

PAPER III Tribal Situation in India PAPER IV Making of Research Proposal

Third Semester Dissertation**(C) Ph.D Course Work**

PAPER-I Research Methodology
 PAPER-II Anthropology and Emerging Frontiers
 PAPER-III Computer Application with special reference to SPSS Package

8.082 ARUNACHAL INSTITUTE OF TRIBAL STUDIES (Estd. 1995)**Programmes offered : M.Phil, Ph.D and Certificate Courses****Director i/c : Dr. S. Simon John****Faculty Members**

1.	Prof. Tamo Mibang	Professor (on lien)
2.	Prof. Maguni Charan Behera	Professor
3.	Dr. S. Simon John	Associate Professor
4.	Dr. (Mrs) Jumyir Basar	Associate Professor
5.	Ms. Lisa Lomdak	Assistant Professor
6.	Ms. Zilpha A. Modi	Assistant Professor
7.	Mr. Wanglit Mongchan	Assistant Professor

(A) Course Structure for M. Phil in Tribal Studies Programme**Semester I**PAPER I Research Methodology
PAPER II Tribal Life and Institution in India**Semester II**PAPER III Tribal Life and Folklore in Arunachal Pradesh
PAPER IV Languages of Arunachal Pradesh**Option for Paper IV**(a) Traditional Socio-political Institutions of Arunachal Pradesh
(b) Man, Culture & Environment with particular reference to Arunachal Pradesh
Dissertation**Semester III****(B) Ph.D Course Work**PAPER-I Research Methodology
PAPER-II Review of Literature and Computer Application in Social Science Research**(C) Package Course/Certificate in Tribal Languages and in Yoga Therapy Education**

The Institute offers short-term courses of three months duration each in Tribal Languages and Yoga. The Admission dates and other details shall be notified separately by the Institute.

8.083 DEPARTMENT OF ECONOMICS (Estd. 1991)**Programmes Offered : MA, M.Phil and Ph.D****Head : Dr. (Ms.) Vandana Upadhyay****Faculty Members**

1.	Prof. Amitava Mitra	Professor
2.	Prof. Nirod Chandra Roy	Professor
3.	Prof. Sushanta Kumar Nayak	Professor
4.	Dr. (Ms.) Vandana Upadhyay	Associate Professor
5.	Dr. Lijum Nochi	Assistant Professor
6.	Dr. Maila Lama	Assistant Professor
7.	Mr. Dil Bahadur Gurung	Assistant Professor
8.	Mr. Prasenjit Buzar Baruah	Assistant Professor
9.	Mr. Anup Kumar Das	Assistant Professor



(A) Course Structure for MA in Economics Programme**First Semester**

Course code	Title of the paper	Credit	Contact hours
ECOC-401	Micro Economic Theory-I	04	40
ECOC-402	Macro Economic Theory	04	40
ECOC-403	Public Economics	04	40
ECOC-404	Mathematics for Economics	04	40
ECOC-405	Growth and Development Studies	04	40

Second Semester

Course code	Title of the paper	Credit	Contact hours
ECOC-411	Micro Economic Theory-II	04	40
ECOC-412	Monetary Economics Theory	04	40
ECOC-413	International Economics	04	40
ECOC-414	Statistics	04	40
ECOC-415	Indian Economy	04	40

Third Semester

Course code	Title of the paper	Credit	Contact hours
ECOC-501	Environment Economics	04	40
ECOC-502	Economics-I	04	40
ECOC-503	Financial Economics	04	40
ECOC-504	Population Economics	04	40
ECOC-505	Basic Issues of Indian Economy	04	40

Fourth Semester

Course code	Title of the paper	Credit	Contact hours
ECOC-511	Economy of North East India	04	40
ECOC-512	Agricultural Economics	04	40

Elective Paper (any three)

Course code	Title of the paper	Credit	Contact hours
ECOE-513	Development Economics	04	40
ECOE-514	Econometrics-II	04	40
ECOE-515	Economics of Infrastructure	04	40
ECOE-516	Gender and Development Economics	04	40
ECOE-517	Computer Applications in Economics	04	40
ECOE-518	Regional Economics	04	40
ECOE-519	Dissertation writing	04	40

(B) Course Structure for M.Phil in Economics Programme**First Semester**

Paper I - Research Methodology

Paper II - Economic Theory

Second Semester

Paper III - Economic Theory-III

Paper IV - Contemporary Issues in Indian Economy

Third Semester

Dissertation

(C) Ph.D Course Work

ECON Paper -I : Research Methodology

ECON Paper -II : Computer Application

8.084 DEPARTMENT OF HISTORY (Estd. 1988)**Programmes Offered : MA, M.Phil and Ph.D****Head : Prof. Tana Showren****Faculty Members**

1.	Prof. Sudhir Kumar Singh	Professor
2.	Prof. Tana Showren	Professor
3.	Prof. (Mrs.) Sarah Hilaly	Professor
4.	Prof. Shyam Narayan Singh	Professor
5.	Prof. Ashan Riddi	Professor
6.	Mr. Tajen Dabi	Assistant Professor
7.	Mr. Tade Sangdo	Assistant Professor



(A) Course Structure for MA in History Programme

FIRST SEMESTER

HISC 401	:	Ancient Societies.
HISC 402	:	Evolution of Indian Culture.
HISC 403	:	Political History of Medieval India (1200-1707)
HISC 404	:	Ascendancy of British Rule in India (1757-1858).
HISC 405	:	History of North East India (Early Period to 1947).

SECOND SEMESTER

HISC 411	:	Colonialism and Nationalism in South East Asia.
HISC 412	:	History of United States of America (1865-1945).
HISC 413	:	Social and Economy (1765-1939).
HISC 414	:	Colonial Economy (1765-1939).
HISC 415	:	Indian National Movement (1857-1919).

THIRD SEMESTER

HISC 501	:	Historical Methods.
HISC 502	:	History of Contemporary World (1945-1991)
HISE 503	:	Indian National Movement (1919-1947)
HISE 504	:	History of Modern Japan (1853-1945)
HISO 505	:	Open Elective Course offered by the Department of History.

FOURTH SEMESTER

HISC 511	:	Oral Traditions.
HISC 512	:	History of Arunachal Pradesh (up to 1987).
HISE 513	:	Modern World .
HISE 514	:	History of Ideas in the 19th Century India.
HISE 515	:	History of Modern China (1840-1949).

Core Course

HISC 401	:	Ancient Societies.
HISC 402	:	Evolution of Indian Culture.
HISC 403	:	Political History of Medieval India (1200-1707)
HISC 404	:	Ascendancy of British Rule in India (1757-1858).
HISC 405	:	History of North East India (Early Period to 1947).
HISC 411	:	Colonialism and Nationalism in South East Asia.
HISC 412	:	History of United States of America (1865-1945).
HISC 413	:	Social and Economy (1765-1939).
HISC 414	:	Colonial Economy (1765-1939).
HISC 415	:	Indian National Movement (1857-1919).
HISC 501	:	Historical Methods.
HISC 502	:	History of Contemporary World (1945-1991)
HISC 511	:	Oral Traditions.
HISC 512	:	History of Arunachal Pradesh (Up to 1987)

Departmental Elective Course

HISE 503	:	Indian National Movement (1919-1947)
HISE 504	:	History of Modern Japan (1853-1945)
HISE 513	:	Modern World (1453-1955).
HISE 514	:	History of Ideas in the 19th Century India.
HISE 515	:	History of Modern China (1840-1949).
HISE 516	:	History of Environment Movement in India.
HISE 517	:	History of Modern Europe (1870-1945)
HISE 518	:	History of Modern Russia (1856-1917).
HISE 519	:	Imperialism and Rise of Nationalism in West Asia.
HISE 520	:	Women in Indian History.
HISE 521	:	History of Canada.
HISE 522	:	Society, Polity and Economy in the Hills of North East India.
HISE 523	:	Constitutional Development in India (1757-1950).
HISE 524	:	Peasant Movements in Modern India.
HISE 525	:	British Policy in North East India (1757-1947).
HISE 526	:	State in India.





HISE 527	:	Labour Movement in Modern India. (1870-1950).
HISE 528	:	Economy History of Modern North East India.
HISE 529	:	British Policy in North East India (1792-1947).
HISE 530	:	Gandhi and Modern India.

Open Elective Course

HISO 601	:	India's Freedom Struggle (1857-1947).
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Note : Course No. HISC 511(Oral Tradition) will consist of a Seminar & a Semester Dissertation based on a Field Study Report.

(B) Course Structure for M.Phil Programme in History**Semester-I**

PAPER - I	:	Research Methodology	PAPER -II	:	Sources of History
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Semester-II

PAPER -III	:	Optional	PAPER-IV	:	Optional
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Optional Courses:	(i)	Post Colonial India
	(ii)	Concepts and Approaches in Modern Indian History
	(iii)	Historiography
	(iv)	History of Modern South-East Asia
	(v)	Archaeology of North East India
	(vi)	Political, Economic and Religious History of Arunachal Pradesh

Semester-III**Dissertation****(C) Ph.D Course Work**

PAPER-I	:	Research Methodology	PAPER-II	:	Computer application.
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8.085 DEPARTMENT OF POLITICAL SCIENCE (Estd. 1988)

Programmes Offered : **MA, M.Phil and Ph.D**

Head : **Dr. Nabam Nakha Hina**

Faculty Members

1. Prof. Prashna Kumar Panigrahi	Professor
2. Prof. Pura Tado	Professor
3. Prof. Nani Bath	Professor
4. Dr. Nabam Nakha Hina	Associate Professor
5. Dr. Tabang Mibang	Assistant Professor
6. Dr. (Mrs.) Punyo Yarang	Assistant Professor
7. Mr. David Gao	Assistant Professor
8. Dr. Samanta Sahu	Assistant Professor

(A) Course Structure for MA in Political Science Programme**Semester-I**

POLC-401	:	Western Political Thought
POLC-402	:	Theory of International Politics
POLC-403	:	Freedom Movement and Constitutional Development
POLC-404	:	Government and Politics in North East India
POLC-405	:	Public Administration

Semester-II

POLC-411	:	Contemporary Political Thought
POLC-412	:	Contemporary International Relations
POLC-413	:	Dynamics of Indian Politics-I
POLC-414	:	Politics in Arunachal Pradesh- Institution and Processes
POLC-415	:	Foreign Policy of India

Semester-III

POLC-501	:	Modern Political Analysis - I
POLC-502	:	Dynamics of Indian Politics-II

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POLE-503	:	Modern Indian Political Thinkers
POLE-504	:	Indian Administration
POLO-505	:	Contemporary Issues in Indian Politics
POLE-503	:	Political Sociology
POLE-504	:	Political Economy of India

Semester-IV

POLC-511	:	Modern Political Analysis-II
POLC-512	:	Foreign Policy of Major Powers
POLE-513	:	Comparative Political System
POLE-514	:	International Law
POLE-515	:	Research Methods in Social Sciences
POLE-514	:	Human Rights

(B) M. Phil Course structure**Semester-I**

Paper - I	:	Research Methodology (Compulsory)
Paper- II	:	Issues and Processes in the Politics of North East India

Semester-II

Paper III	:	Issues in Indian Politics
Paper IV	:	Political Sociology

Semester - III

Dissertation

(C) Ph.D Course work

Paper - I	:	Research Methodology (Compulsory)
Paper - II	:	Computer Application in Research

8.086 DEPARTMENT OF SOCIOLOGY (Estd. 2011)

Programme Offered : **MA, M.Phil and Ph.D.**

Head : **Dr. Soubhagya Ranjan Padhi**

Faculty Members

1.	Prof. Maqitul Hussain	Visiting Professor
2.	Dr. Soubhagya Ranjan Padhi	Associate Professor
3.	Mr. Bikash Bage	Assistant Professor
4.	Mr. Shashank Yadav	Assistant Professor

(A) Course Structure for MA in Sociology Programme

SEMESTER	Paper Code	Paper Title	Credit	Contact Hrs.
SEMESTER - I				
	SOC- C-401	General Sociology	04	40
	SOC- C-402	Classical Sociological Thinkers	04	40
	SOC- C-403	Perspectives on Indian Society	04	40
	SOC- C-404	Methodology of Social Research	04	40
	SOC- C-405	Social Stratification	04	40
SEMESTER - II				
	SOC- C-406	Theoretical Perspectives in Sociology	04	40
	SOC- C-407	Contemporary Sociological Thinkers	04	40
	SOC- C-408	Religion and Society	04	40
	SOC- C-409	Sociology of Kinship, Marriage & Family	04	40
	SOC- C-410	Data Analysis and Social Statistics	04	40
SEMESTER - III				
	SOC- C-501	Sociology of Northeast India	40	
	SOC- C-502	Environment and Society	04	40
	SOC- E-503	Elective1	04	40
	SOC- E-504	Elective2	04	40
	SOC-O-505	Gender and Society*	04	40

(* Will be offered to the students of other Departments of the University)

SEMESTER -IV

	SOC- C-506	Sociology of Development	04	40
	SOC- C-507	Sociology of Health	04	40
	SOC- E-508	Elective 3	04	40
	SOC- E-509	Elective 4	04	40
	SOC-E-510	Elective 5	04	40
Total	20 papers		80	

ELECTIVE COURSE: (ANY ONE FROM THE GROUP IS TO BE SELECTED)

III Semester (Elective -1):

SOC-E-503(i)	Rural Sociology
SOC-E-503(ii)	Sociology of Movement
SOC-E-503(iii)	Ethnicity, Pluralism and Nation

(Elective -2):

SOC-E-504 (i)	Sociology of Education
SOC-E-504(ii)	Population Problems and Policies
SOC-E-504(iii)	Sociology of Rural Development

SEMESTER	Paper Code	Paper Title	Credit	Contact Hrs.
Semester - IV	SOC- C-401	General Sociology	04	40
	SOC-E-508(i)	Political Sociology		
	SOC-E-508(ii)	Urbanization in India		
(Elective -3)	SOC-E-508(iii)	Sociology of Southeast Asia		
(Elective -4)	SOC-E-509(i)	Urban Sociology		
	SOC-E-509(ii)	Criminology and Penology		
	SOC-E-509(iii)	Globalization and Society		
(Elective -5)	SOC-E-510(i)	Sociology of Marginalized Communities		
	SOC-E-510(ii)	Contemporary Trends in Indian Society		
	SOC-E-510(iii)	Industrial Sociology		

(B) Course Structure for M.Phil in Sociology**Semester-I**

(Paper - I) : Social Research and Methodology (Paper - II) : Major Sociological Perspectives

Semester-II

(Paper-III) : Sociology of North -East India (Paper-IV) : Making of Research Proposal

Third Semester - Dissertation**(C) Ph. D Course Work in Sociology**

(Paper - I) : Research Methodology in Sociology (Paper - II) : Advance Sociological Theory

8.087 DEPARTMENT OF SOCIAL WORK (Estd. 2015)

Programmes Offered : **MSW**
Course Coordinator : **Prof. Maqitul Hussain**, Visiting Professor in Sociology
 Course Structure and other details will be notified separately.



8.09 FACULTY OF INFORMATION TECHNOLOGY

Dean : Prof. Utpal Bhattacharjee

8.091 DEPARTMENT OF MASS COMMUNICATION (Estd. 2004)

Programmes Offered : MA, PGDMC, CCGA, M.Phil & Ph. D.

Head : Dr. Kh. Kabi

Faculty Members

1.	Dr. Kh. Kabi	Associate Professor
2.	Mr. Moji Riba	Assistant Professor
3.	Mr. Sunil Koijam	Assistant Professor
4.	Ms. Teli Yami	Assistant Professor
5.	Dr. Md. Nawaz Khan	Assistant Professor

(A) Course Structure for M.A in Mass Communication Programme

Semester I

Paper Code	Paper Title	Credit	Total
MMCC - 401	Introduction to Mass Communication	4	20
MMCC - 402	Development of Media	4	
MMCC - 403	Media Laws and Ethics	4	
MMCC - 404	Media Management	4	
MMCC - 405	Print Media and Production	4	
MMCA - 406	Computer Applications for Media	4	Audit

Semester II

MMCC - 411	Film Studies	4	20
MMCC - 412	Photography, Visual Communication And Design	4	
MMCC - 413	International Communication	4	
MMCC - 414	Advertising, Public Relations And Corporate Communication	4	
MMCC - 415	Television And Video Production	4	

Semester III

MMCC - 501	New Media	4	
MMCC - 502	Development Communication	4	
MMCC - 503	Documentary Film	4	
MMCC - 504	Radio Production	4	
MMCO - 506	(Open Elective Paper) Applied Photography	4	

Semester IV

MMCC - 511	Communication Research	4	20
MMCC - 512	Media Project		
(For Specialisation in any area of choice, from the Papers offered by the Department in the entire course)		4	
MMCC - 513	Internship	4	
MMCE - 5XX	Departmental Elective Paper -I (One Paper From core Specialization)	4	
MMCE-5XX	Departmental Elective Paper -II (One Paper From Optional)	4	

Total

80

(i) Departmental Elective Papers (Core Specialization)

Paper Code	Course Title
MMCE - 514	New Media- II
MMCE - 515	Development Communication-II
MMCE - 516	Documentary Film-II



(ii) Departmental Elective Papers (Optional)

Paper Code	Course Title
MMCE -517	Publishing Media Management
MMCE -518	Integrated Media Communication
MMCE -519	Health & Environmental Communication
MMCE -520	Graphics And Animation
MMCE -521	Intercultural Communication
MMCE -522	Applied Photography & Audio Visual Presentation

(B) Course Structure for Post Graduate Diploma In Mass Communication

Paper Code	Course Title	Credit Distribution	Total Credit
Semester 1			
PGDMC - 01	Introduction To Mass Communication	4	20
PGDMC - 02	Media Law & Ethics	4	
PGDMC - 03	Print Media Production	4	
PGDMC - 04	News Reporting & Editing	4	
PGDMC - 05	Photography And Visual Communication	4	
Semester 2			
PGDMC - 06	Advertising & Public Relations	4	20
PGDMC - 07	Communication Research	4	
PGDMC - 08	New Media	4	
PGDMC - 09	Radio Production	4	
PGDMC - 10	Video And Television Production	4	

(C) Certificate Course in Graphics and Animation

Paper Code	Course Title	Credit Distribution	Total Credit
ANIM 01	Fundamentals Of Animation	4	20
ANIM 02	Graphic Design And Multimedia	4	
ANIM 03	Story Board And Scripting	4	
ANIM 04	Animation And Video Editing	4	
ANIM 05	Final Project	4	

(D) Course Structure for M.Phil Programme in Mass Communication

IPP-501	: Research Methodology
IPP-502	: Society, Media and Communication Research
IPP-503	: Problem Identification and Synopsis Presentation
IPP-504	: Dissertation
IPP-505	: Viva-Voce

(E) Ph. D Course Work in Mass Communication

(Paper - I)	: Research Methodology	(Paper - II)	:
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9.0 EVS: CORE MODULE SYLLABUS FOR ENVIRONMENTAL STUDIES

FOR UNDER GRADUATE COURSES
(BCA & B.P.Ed.)

Unit I	Multidisciplinary nature of environmental studies	2 lectures
Unit II	Natural Resources	8 lectures
Unit III	Ecosystems	6 lectures
Unit IV	Biodiversity and its conservation	8 lectures
Unit V	Environmental Pollution Definition	8 lectures
Unit VI	Social Issues and the Environment	7 lectures
Unit VII	Human Population and the Environment	6 lectures
Unit VIII	Field work	-



**Detailed syllabus of EVS****Unit 1 : Multidisciplinary nature of environmental studies (2 lectures)**

Definition, scope and importance
Need for public awareness.

Unit 2 : Natural Resources (8 lectures)

Renewable and non-renewable resources :
Natural resources and associated problems.

- a) **Forest resources** : Use and over-exploitation, deforestation, case studies. Timber extraction, mining, dams and their effects on forest and tribal people.
- b) **Water resources** : Use and over-utilization of surface and ground water, floods, drought, conflicts over water, dams-benefits and problems.
- c) **Mineral resources** : Use and exploitation, environmental effects of extracting and using mineral resources, case studies.
- d) **Food resources** : World food problems, changes caused by agriculture and overgrazing, effects of modern agriculture, fertilizer-pesticide problems, water logging, salinity, case studies.
- e) **Energy resources** : Growing energy needs, renewable and non renewable energy sources, use of alternate energy sources. Case studies.
- f) **Land resources** : Land as a resource, land degradation, man induced landslides, soil erosion and desertification. o Role of an individual in conservation of natural resources. o Equitable use of resources for sustainable lifestyles.

Unit 3 : Ecosystems (6 lectures)

- Concept of an ecosystem.
- Structure and function of an ecosystem.
- Producers, consumers and decomposers.
- Energy flow in the ecosystem.
- Ecological succession.
- Food chains, food webs and ecological pyramids.
- Introduction, types, characteristic features, structure and function of the following ecosystem :-
 - a. **Forest ecosystem**
 - b. **Grassland ecosystem**
 - c. **Desert ecosystem**
 - d. **Aquatic ecosystems (ponds, streams, lakes, rivers, oceans, estuaries)**

Unit 4 : Biodiversity and its conservation (8 lectures)

- Introduction - Definition : genetic, species and ecosystem diversity.
- Biogeographical classification of India
- Value of biodiversity : consumptive use, productive use, social, ethical, aesthetic and option values o Biodiversity at global, National and local levels.
- India as a mega-diversity nation
- Hot-spots of biodiversity.
- Threats to biodiversity : habitat loss, poaching of wildlife, man-wildlife conflicts.
- Endangered and endemic species of India
- Conservation of biodiversity : In-situ and Ex-situ conservation of biodiversity.

Unit 5 : Environmental Pollution Definition (8 lectures)

- Cause, effects and control measures of :-

a. Air pollution	b. Water pollution	c. Soil pollution	d. Marine pollution
e. Noise pollution	f. Thermal pollution	g. Nuclear hazards	





- Solid waste Management : Causes, effects and control measures of urban and industrial wastes.
- Role of an individual in prevention of pollution.
- Pollution case studies.
- Disaster management : floods, earthquake, cyclone and landslides.

Unit 6 : Social Issues and the Environment (7 lectures)

- From Unsustainable to Sustainable development
- Urban problems related to energy
- Water conservation, rain water harvesting, watershed management
- Resettlement and rehabilitation of people; its problems and concerns. Case Studies
- Environmental ethics : Issues and possible solutions.
- Climate change, global warming, acid rain, ozone layer depletion, nuclear accidents and holocaust. Case Studies.
- Wasteland reclamation.
- Consumerism and waste products.
- Environment Protection Act.
- Air (Prevention and Control of Pollution) Act.
- Water (Prevention and control of Pollution) Act
- Wildlife Protection Act
- Forest Conservation Act
- Issues involved in enforcement of environmental legislation.
- Public awareness.

Unit 7 : Human Population and the Environment (6 lectures)

- Population growth, variation among nations.
- Population explosion - Family Welfare Programme.
- Environment and human health. o Human Rights.
- Value Education.
- HIV/AIDS.
- Women and Child Welfare.
- Role of Information Technology in Environment and human health.
- Case Studies.

Unit 8 : Field work

- Visit to a local area to document environmental assetsriver/forest/grassland/hill/mountain
- Visit to a local polluted site-Urban/Rural/Industrial/Agricultural
- Study of common plants, insects, birds.
- Study of simple ecosystems-pond, river, hill slopes, etc. (Field work Equal to 5 lecture hours)

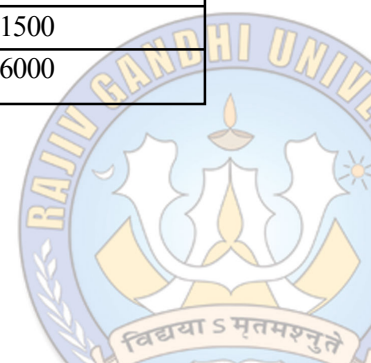




10.0 FEE STRUCTURE

10.01 FEE STRUCTURE OF VARIOUS COURSES

Particulars of Fee	MA/ M.Com/ MSc./ MSW	M.Ed./B.Ed./MBA/ M.Tech/MCA/ B.P.Ed./PGDHMT/ APGDDM	BCA	PG Diploma in Mass Comm	M. Phil
A. Non Recurring (Refundable)					
1) Library Caution Money (Refundable)	220	220	220	220	220
2) Laboratory Security Deposit (Refundable)	330	330	330	330	330
B. Recurring (Annually)					
1) Admission Fee (during admission)	220	220	220	220	220
2) Identity Card Fee	55	55	55	55	55
3) Library Card Fee	30	30	30	30	30
4) Magazine Fee	90	90	90	90	90
5) Students' Union Fee	300	300	300	300	300
6) Youth Welfare Fee	165	165	165	165	165
7) Games & Sports Fee	110	110 (N.B. : Rs. 3000 for B.P.Ed.)	110	110	110
8) NSS Fee	20	20	20	20	20
C. Recurring Fee (Each Semester)					
1) Enrollment Fee (Per Semester)	55	55	55	55	--
2) Tuition Fee (Per Semester)	495	1320	1320	5500	660
3) Library Fee (Per Semester)	165	165	165	165	330
4) Laboratory Utilization Fee (Only for Laboratory oriented course)	385	550 (Excluding MBA)	550	550	1650
5) Transportation Charge	330	330	330	330	330
6) Course fee	Nil	11,000 (Excluding M.Ed./BEd./B.P.Ed. /PGDHTM/ APGDDM)	6600	7700	--
7) One-Time Fee for Paid Seats during admission	--	50,000 for a B.Ed./ M.Ed. paid seat in addition to the others fees	--	--	--
D. Field Study Tour Fee (During admission)					
Anthropology				1600	
Botany, Geography, History, Physics, Sociology & Zoology				1500	
Social Work (Per semester)				6000	



**10.02 Fee Structure for Ph.D. course**

Particulars of Fee	Amount (For Indian scholars)		Amount (For Foreign/NRI scholars)	
	Practical oriented	Non-Practical oriented	Practical oriented	Non-Practical oriented
A. Non Recurring (Refundable)				
Library Caution Money	220	220	–	–
Laboratory Security Deposit	330	-	–	–
B. Onetime fee (During admission /registration)				
Application form for Registration	220	220	500	500
Course Work Fee	1100	1100	2000	2000
Synopsis fee	770	770	1000	1000
Registration Fee	6270	4125	10000	8000
Identity card fee	55	55	–	–
Library card fee	30	30	–	–
Magazine fee	90	90	–	–
Students' Union fee	300	300	–	–
Youth Welfare Fee	165	165	–	–
Games & Sports fee	110	110	–	–
NSS fee	20	20	–	–
Enrollment fee	55	55	–	–
Tuition fee	660	660	–	–
Library fee	330	330	–	–
Laboratory Utilization Fee	2200	-	–	–
Transportation charge	330	330	–	–
Re-registration	1100	1100	2000	2000
Miscellaneous fee	–	–	7000	3000
C. Ph.D. Evaluation & Thesis Submission Fee	3300	3300	5000	5000
Total	17655	13310	27500	21500

10.03 Hostel Rent (in Rs.)

1). Hostel Security Deposit	550
2). Single Bedded Room (Per Month)	110
3). Double Bedded Room (Per Month)	55





10.04 Consolidated Fee (in Rs.) for the various courses:

Sl. No.	Course	Semester I	Semester II	Semester III	Semester IV	Semester V	Semester VI
1.	APGDDM	3960	2420	-	-	-	-
2.	APGDB	3660	2200	-	-	-	-
3.	BCA	10560	9020	10010	9020	10010	9020
4.	B.P.Ed.	6850	2420	6300	2420	-	-
5.	B.Ed.	3960	2420	3410	2420	3410	2420
6.	M.Ed.	3960	2420	3410	2420		
7.	MA (All subjects except Anthropology)	4470	1430	2430	1430	-	-
8.	MA (Anthropology)	4570	1430	2420	1430	-	-
9.	MBA	14410	12870	13860	12870	-	-
10.	MCA	14960	13420	14410	13420	-	-
11.	M.Com	2970	1430	2420	1430	-	-
12.	MSW	8970	7430	8420	7430	-	-
13.	M.Tech	14960	13420	14410	13420	-	-
14.	M.Sc.	4470	1430	2420	1430	-	-
15.	M.Phil	4565	3025	4015	3025	-	-
16.	PGDHMT	3960	2420	-	-	-	-
17.	PGDMC Comm.	15840	14300	-	-	-	-
18.	PGDB & I	15000 (one time payment)	-	-	-	-	-
19.	PG Diploma in Geoinformatics	10000	10000	-	-	-	-
20.	PGDFH	4000	3500	-	-	-	-

10.05 Fee Structure (in Rs.) for Certificate Courses:

1.	Certificate Course in Tribal Languages	550
2.	Certificate Course in Yoga	550
3.	Certificate Course in Graphics & Animation	10000
4.	Certificate Course in German Language	TBNL
5.	Certificate Course in Myanmar (Burmese) Language	TBNL
6.	Certificate Course in Communicative English Language	TBNL

TBNL = To be Notified later



**10.06 EXAMINATION FEE STRUCTURE**

PG & UG Regular for each semester	
Examination fee	330
Mark Sheet fee	55
Practical Examinations/Project/Field Report fees	220

PG (Private) for each semester					
1. Permission Fee	660				
2. Admission Fee (for 2 years)	990				
3. Examination Fee	660				
4. Mark Sheet Fee	110				
M.Ed/B. Ed/B.PEd/M.Tech/MCA for each Semester					
1. Examination Fee	440				
2. Teaching Practice/ Practical Examination Fee B.Ed/MEd Specific	220				
3. Mark Sheet Fee	110				
M. Phil/Ph.D (Course work exam fee)					
1. Examination fee (1 st & 2 nd Semester) (One semester course work exam fee for Ph.D)	<table border="1"> <tr> <td>Practical oriented</td> <td>1650</td> </tr> <tr> <td>Non Practical</td> <td>1100</td> </tr> </table>	Practical oriented	1650	Non Practical	1100
Practical oriented	1650				
Non Practical	1100				
2. Mark Sheet Fee (1 st & 2 nd Semester) (Ph.D once only)	110				
3. Dissertation /Project Report Fee (3 rd Semester for M.Phil only)	1100				

Late fee: Rs. 220.00

NB:- Fees once paid will not be refunded under any circumstances. It is also not adjustable against any other programme/ Course of this University. The Security deposit/ caution money is refundable only after the completion of the Course/ Programme undertaken.

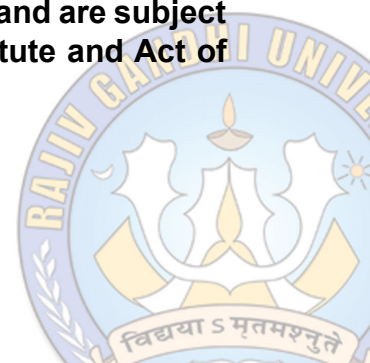




10.07 FEE STRUCTURE FOR MA IN MASS COMMUNICATION

M.A in Mass Communication Fee Structure					
Sl. No.	Particulars of Fee	Semester I	Semester II	Semester III	Semester IV
A	Non-Recurring (Non Refundable)				
1	Eligibility Fee	55	-	-	-
B	Non-Recurring (Refundable)				
2	Security Deposit	550	-	-	-
3	Media Library Caution Money	550	-	-	-
4	Media Equipment Caution Money	2200	-	-	-
C	Recurring (Annually)				
5	Admission Fee	550	-	550	-
6	Identity Card fee	55	-	55	-
7	Library Card fee	30	-	30	-
8	Magazine fee	90	-	90	-
9	Student Union fee	300	-	300	-
10	Youth Welfare fee	165	-	165	-
11	Games & Sports fee	110	-	110	-
12	NSS Fee	20	-	20	-
D	Recurring (Each Semester)				
13	Enrollment fee	55	55	55	55
14	Tuition fee	3300	3300	3300	3300
15	Media Library fee				330
E	Semester Dependent Charges				
16	Transportation Charges	550	550	550	550
17	Training and Production fees	-	3300	3300	3300
18	Media Consumables				1100
F	Study Tour				
19	Field Study Tour Fee	-	-	-	1100
20	Total Fees	8910	8635	9955	9735

IMPORTANT: The conditions laid down in the Prospectus are not static and are subject to change as per the Guidelines and Provisions mentioned in the Statute and Act of Rajiv Gandhi University.



11.0 AFFILIATED COLLEGES OF RAJIV GANDHI UNIVERSITY (as on 24/06/2015)

Sl No.	Name	Estd. Year	Type of College	Phone No.
1	Jawaharlal Nehru College, Pasighat	1964	Govt. Degree College	+913682222326
2	Dera Natung Government College, Itanagar	1979	Govt. Degree College	+913602212516
3	Indira Gandhi Govt. College, Tezu	1986	Govt. Degree College	+913804222329
4	Government College, Bomdila	1988	Govt. Degree College	+913782222120
5	Donyi Polo Govt. College, Kamki	1996	Govt. Degree College	+913783261210
6	Rang Frah Govt. College, Changlang	1996	Govt. Degree College	+913808222937
7	Wangcha Rajkumar Government College, Deomali	1997	Govt. Degree College	+913786255219
8	Don Bosco College, Jully, Itanagar	2002	Private Degree College	+913602000820
9	N-E Homoeopathic Med. College & Hospital, Itanagar	2002	Private Medical College	+919436221526
10	Saint Claret College, Ziro	2003	Private Degree College	+913788255270
11	Doying Gumin College, Pasighat	2004	Private Degree College	+919436043157
12	Hills College of Teacher Education, Lekhi, Naharlagun	2006	Private B. Ed College	+913602351494
13	Government College, Yachuli	2007	Govt. Degree College	+913788277306
14	Saint Francis De Sales College, Aalo	2007	Private Degree College	+919402003713
15	Arunachal Law Academy, Lekhi, Naharlagun	2007	Private Law College	+919436233193
16	Arunachal Community College, Itanagar,	2009	Private Degree College	+913602291932
17	Government College, Seppa	2010	Govt. Degree College	+919402474108
18	Daying Ering College of Teacher Education, Pasighat	2011	Private B. Ed College	+919436888342
19	Mudo Tamo Memorial College, Ziro	2011	Private B. Ed College	+918014517424
20	Siang Royal Academy, Pasighat	2011	Private B. Ed College	+913682222110
21	TT College of B.Ed, Aalo	2011	Private B. Ed College	+919436056483
22	Govt. College Doimukh, Doimukh	2012	Govt. Degree College	+919436895299
23	Govt. College Daporijo, Daporijo	2012	Govt. Degree College	+913792223018
24	Tadar Taniang Govt. College, Nyapin	2012	Govt. Degree College	+919436639514
25	Mahabodhi Lord Buddha College, Namsai	2013	Private Degree College	+917308310285
26	Denning College of Teacher Education, Tezu	2013	Private B. Ed College	+919436049088
27	Venerable Uktara Bethany College, Manmao, Namsai	2014	Private Degree College	+919402086526
28	Kasturba Gandhi Institute of Higher Education, Roing	2014	Private B.Ed. College	+919436639631
29	Govt. Women College, Lekhi, Naharlagun	2014	Govt. Degree College	+919436055601
30	Govt. Model College, Geku	2014	Govt. Degree College	+919402077153
31	N-E College of Nursing, Itanagar	2014	Private Nursing College	+918974921459
32	Donyi Polo College of Teacher Edu., Itanagar	2015	Private B.Ed College	+919954643237



12.0 BASIC GUIDELINES FOR RGU M.Phil./Ph.D. ENTRANCE TEST (RGUMPET)

1. Any interested persons/scholars having 55% marks in Master Degree from a UGC recognized institution/university are eligible to appear for the test {A relaxation of 5% is applicable for SC, ST, OBC (NCL) candidates}.
2. Scholars with qualifying postgraduate degree shall pursue PhD/M.Phil programme in a concerned subject or in allied subjects only. However, in the case of Ph.D./M.Phil programme in Tribal Studies, any interested scholars may pursue the programme given its interdisciplinary nature.
3. All the UGC/CSIR NET-JRF holders, M.Phil degree holders from RGU & regular in-service college teachers working in RGU affiliated Government colleges are exempted from written RGUPE test for PhD but should apply through the prescribed format for necessary scrutiny & for being called for the Viva-Voce tests.
4. The test is hold once in a year (June/October).
5. The test is conducted centrally by the Examination Branch in coordination with the Academic Branch by appointing a Coordinator among the Professors/Associate Professors.
6. Students shall appear in the following two papers of 100 marks each:
 - A. PAPER I (Total Marks: 100)
Paper I consists of 50 objective type questions on concerned subject carrying 2 marks each.
 - B. Paper II (Total Marks: 100)
Paper-II consists of three sections viz. Section I, II and III.

Section-I (Marks-20)

There will be six questions out of which students have to answer four questions carrying 5 marks each on concerned subject.

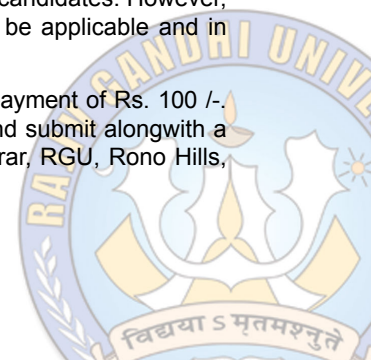
Section-II (Marks-20)

There will be three questions out of which students have to answer two questions carrying 10 marks each on concerned subject.

Section-III (Marks-60)

There will be five questions out of which students have to answer three questions carrying 20 marks each on concerned subject.

- A. For qualifying the test, a scholar must secure 50% of marks in each paper.
- B. 50% of the seats of the Ph.D programme shall be reserved for M.Phil degree holders from RGU or from any other UGC recognized University 25% for CSIR-UGC NET holders and 25% for direct candidates. However, if the vacancy for Ph. D is less than 4 (four) seats in a subject no reservation shall be applicable and in absence of such applications the seat(s) shall be treated as open.
- C. The scholars shall collect application form from the University (Academic Branch) on payment of Rs. 100 /-. One can also download the form and Admit card from RGU website www.rgu.ac.in and submit alongwith a Bank Draft of Rs. 100/- from any Vijaya Bank or SBI branches payable to the Registrar, RGU, Rono Hills, Doimukh.





Note





Rajiv Gandhi University
(A Central University)
Rono Hills, Doimukh-791112
Arunachal Pradesh

The information in this prospectus is only for general guidance and are subject to change and modification from time to time by the University without prior notice.
This prospectus should not be treated as a legal document.

www.rgu.ac.in



₹. 200/-