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Dipl. of Pol. Science

- ① Progress Report of Teaching Content -
adequate
- ② Nos of class of individual teachers -
satisfactory.

9/10/18

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Course Monitoring Committee

Vatichulabes Submitted by
the Dept. of Political Science

Date: 10-03-2018

Even Semester: Day Shift

From 17.01.18 to 28.02.18

Name of the Faculty	Class	No. of classes	Assured %	Remarks
Harshat Zeka	B.A. 2nd Sem (M)	12	50%	
	2nd Sem (G)	05	60%	
	4th Sem (M)	10	40%	
	4th Sem (G)	04	30%	
	6th Sem (M)	28	60%	
	6th Sem (G)	10	70%	
Total =		69		

Even Semester: Evening Shift

Harshat Zeka	BA 2nd sem (G)	03	40%	
	BA 4th sem (G)	04	50%	
	BA 6th sem (G)	---	---	no evening shift

Progress Report

Total No. of classes taken from 17-01-12
to 28-02-18 $\Rightarrow$ 85

Sl.no.	Class	No. of classes	P/c
1.	BA 2nd sem gen	5	55%
2.	BA 2nd sem Mjr	16	90%
3.	BA 4th sem gen	6	85%
4.	BA 4th sem Mjr	14	60%
5.	BA 6th sem gen	14	65%
6.	BA 6th sem Mjr	30	70%

Dept. of English

- ① Progress Report of Teaching Content found adequate
- ② Nos of classes of individual teachers satisfactory.

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193/18

N.O. of 18th Jan, 2018 - 28th Feb 2018
Auslander As / Program of Teaching Content

BA II (H) — 95%

BA IV (H) — 95%

BA VI (H) — 90%

BA IV Aus. Sy — 50%

Nos of classes taken during this period,

42 Nos

Angana Bhattacharya

Classes taken and Progress of Teaching contents

W.e.f. 18th January 2018 — 28th Feb. 2018

No. of classes taken = 61 classes

Progress of Teaching contents

B.A. 1st Sem General = 90 % completed

B.A. 1st Sem. Major = 85 % completed

B.A. 1st Sem. Major = 50 % completed

Dilip Kumar Das
Classes Taken: 49 (actual classes)

Program Course

Degree II Sem (4) — 100%.

Degree II sem (M) — 60%.

Degree IV Sem (M) — 70%.

Degree VI sem (M) — 60%.

Dilip Kumar Das

Bhimchi Kumar Des

Progress of teaching contents (From 18 Jan. to 28. Feb., 2018)

B.A. 2nd Semester (Gen.) - 95%

B.A. 2nd Semester (Major) - 75%

B.Sc. 2nd Semester - 60%

B.A. 4th Semester (Major) - 70%

B.A. 6th Sem. (H) - 95%

✓ B.A. 2nd Sem. (Ev.) - 95%

No. of classes taken - 44

Bhimchi Kumar Des
30/03/2018

BHATIMA BARMAN

Dept. of Eng., M.C. College, Barpeta

* No. of classes taken from 18th Jan'2018 - 28th Feb'2018,
= 58 classes

* Progress of Teaching contents :

BA II (Major) - 60 %

BA II (Alt Eng) - 75 %

BA II (Gen. Eng - Evening shift) - 95 %

BA IV (Major) - 85 %

BA IV (Alt. Eng.) - 90 %

BA VI (Major) - 80 %

Dept. of Economics

1. Daily Class Record is found in order.
2. Total Nos of Classes for the Month of Aug.
 1. Dr. S. C. Sarma.
 2. Shahjahan Ali Siddique
 3. Mrs. Krishna Das
 4. P. P. Chowdhury.
 5. Papari Pattnaik
3. Course Distribution amongst the Faculty Member is done in meticulous manner.
4. Teaching Program of the Course for the Month of August

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1. Dr. S. C. Sarma
 2. Shahjahan Ali Siddique
 3. ~~Mrs. A. Chatterjee~~
 4. ~~P. P. Chowdhury~~
 5. Mrs. K. Das
 6. P. P. Chowdhury.
 7. Papari Pattnaik

Satisfactory.

Dept of. Economics

① Progress Report of Teaching Content found adequate

② Nos of class of individual teachers - found satisfactory.

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18/5/18

Detailed Progress Report of Department of Economics, M.C. College
January -March-2018

January -March-2018				
Name of Faculty	Year	Paper	Units	Remarks
1 Dr. Surash Chandra Sarma	M.S. 1st Year	Group B: Indian Economic Development	Whole Paper	COMPLETE
	B.A. 6th Sem (G)	4.1 Indian Economy with Issues of North East	Whole Paper	50% COVERED
	B.A. 6th Sem (M)	6.5 History of Economic Thought	Unit 3: Indian Economic Thought	COMPLETE
		6.6 Planning for Development : India and the Northeast	Whole Paper	50% COVERED
		6.2 Planning and Development in India.	Whole Paper	60% COVERED
Total class 88				
2 Sahjahan Ali Siddique	M.S. 1st Year	Group A : Statistics for Economics	Whole Paper	COMPLETE
	B.A. 2nd Sem (M)	2.1 Microeconomics II	Unit 1: Market Structure Unit 3: Welfare Economics	80% COVERED
	B.A. 2nd Sem (G)	2.2 Introductory Macroeconomics	Unit 3: Inflation	Complete
	B.A. 4th Sem (M)	4.1 Mathematics Applications in Economics	Unit 3: Elements of Linear Programming	COMPLETE
		4.2 Growth and Development	Unit 3: Development Theories	50% COVERED
	B.A. 4th Sem (M)	6.2 Applied Statistics	Whole Paper	80% COVERED
Total class 66				

Detailed Progress Report of Department of Economics, M.C. College
January -March-2018

Name of Faculty	Year	Paper	Units	REMARKS
KRISHNA DAS	B.A. 2nd Sem (M)	2.1 Macroeconomics II	Unit 1: Goods and Money Market Equilibrium	COMPLETE
			Unit 3: Quantity Theory of Money	70% COVERED
	B.A. 2nd Sem (G)	2.2 Introductory Macroeconomics	Unit 2: Theories of Output and Employment	60% COVERED
		4.1 Mathematical Applications in Economics	Unit 3: Maxima and Minima	50% COVERED
	B.A. 4th Sem (M)	4.2 Introduction to Development Economics	Unit 1: Development: Meaning and Measurement	EDMP, ETL
			Unit 2: Economic Growth	0% covered
	B.A. 6th Sem (M)	6.1 Public Economics	Whole Paper	50% COVERED
Total Marks 79		6.2 History of Economics Thought	Unit 2: Keynesian Economics	100% COVERED
PARTHAPRATHI CHUDHURY	B.A. 2nd Sem (M)	2.1 Macroeconomics II	Unit 2: Theory of Distribution	80% COVERED
			Unit 4: Financial Microeconomics	100% COVERED
	B.A. 4th Sem (M)	4.1 Mathematical Applications in Economics	Unit 1: Calculus in Economic Applications	70% COVERED
			Unit 4: Introduction to Game Theory	50% COVERED
	B.A. 6th Sem (M)	6.1 Economics of Natural Resources and Sustainable Development	Whole Paper	70% COVERED
		6.2 History of Economics Thought		

A.P.P. 17/1/18 - 12/3/18.

Detailed Progress Report of Department of Economics, M.C. College January -March-2018

Name of Faculty	Year	Paper	Units	REMARKS
KRISHNA DAS	B.A. 2nd Sem (M)	2.2 Macroeconomics I	Unit 1: Cash and Money Market Equilibrium	COMPLETE
			Unit 3: Q. Theory of Money	80% COVERED
	B.A. 2nd Sem (S)	2.2 Introductory Macroeconomics	Unit 2: Theories of Output and Employment	80% COVERED
		4.2 Mathematical Applications in Economics	Unit 2: Maxima and Minima	50% COVERED
	B.A. 4th Sem (V)	4.2 Introduction to Development Economics	Unit 1: Development - Meaning and Measurement	COMPLETE
			Unit 2: Economic Growth	0% COVERED
	B.A. 6th Sem (M)	5.1 Public Economics	Whole Paper	50% COVERED
PARTHASARATHI CHOUNNURY		6.5 History of Economics Thought	Unit 7: Keynesian Economics	100% COVERED
	B.A. 2nd Sem (M)	2.2 Macroeconomics II	Unit 2: Theory of Distribution	80% COVERED
			Unit 3: Financial Resources and IDS	100% COVERED
	B.A. 4th Sem (M)	4.2 Mathematical Applications in Economics	Unit 3: Calculus in Economic Applications	70% COVERED
			Unit 4: Introduction to Game Theory	50% COVERED
	B.A. 5th Sem (V)	6.1 Economics of Natural Resources and Sustainable Development	Whole Paper	25% COVERED
	B.A. 6th Sem (S)	6.5 History of Economic Thought	Unit 1: Some Famous School of Thought	COMPLETE
	B.A. 6th Sem (S)	5.1 INTERNATIONAL ECONOMICS	COMPLETE PAPER	100% COMPLETE

Total hours 79

Total hours 57

(Krishna Das)
HOD, Economics

Dept. of Physics.

- ① Progress Report of Teaching Content
— adequate.
- ② Nos of classes of individual teachers.
— satisfactory.

9
18/3/18

Teaching progress of individual teachers of the department of Physics

Period: 17th Jan 2018 to 28 Feb 2018

Table for approximate Completion of course in percentage

Name of Teacher	U.S.1 st	U.S.2 nd	Sem2(M)	Sem2(G)	Sem3(M)	Sem3(G)	Sem4(M)	Sem4(G)	Sem5(M)	Sem5(G)	Signature of the teacher	Remark
1. Napoléon Kumar Das	-	-	75%	-	60%	70%	65%	90%	relax			
2. Dr. Naba Kumar Talukdar	90%	-	65%	70%	-	-	70%	80%	relax			
3. Dr. Molay Kumar Bormann	95%		30%	-	40%	-	80%	40%	more			
4. Archana Das												
5. Dr. Pratikash Purkayasth	90%		60%		65%		70%	30%	relax			
6. Dr. Tapash Das	80%		90%	80%	65%		65%	60%	relax			

N. Talukdar
9.03.2018
HEAD

DEPARTMENT OF PHYSICS
M.D. COLLEGE RAJSHI

Number of classes taken by the teachers for the month of
January and February, 2018.

Department of Physics, M C College, Barpeta

(From 17.01.2018 to 28.02.2018)

Name of the teacher	January	February	Remark	Signature
Napoleon Kr. Das	24	63		
Dr. Naba Kr. Talukdar	13	41		<i>N. Talukdar</i>
Dr. Malay Kr. Barman	22	51		<i>M. Barman</i>
Archana Das	16	40		
Dr. P. Purakayastha	11	68		<i>P. Purakayastha</i>
Dr. Tapashi Das	01	68		

Dept. of Philosophy.

1. Daily Class Record is found in order.
2. Total Nos of classes for the Month of Aug.

1. Dr. D. Talukder

2. Dr. S. Deka

3. Dr. N. Das

3. Course Distribution amongst Faculty Members is done in a meticulous manner.

4. Teaching Progress for Course for the Month of Aug.

1. Dr. D. Talukder

2. Dr. S. Deka

3. Dr. N. Das

Satisfactory.

Dept. of Phils & Py.

- ① Program Report of Teaching Content
— adequate.
- ② Nos of classes of individual teachers.
— satisfactory.

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No of class taken by the teachers for the month of January and February, 2018.

Department of Philosophy, M.C. college, Barpeta [From 17.01.2018 to 28.02.2018]

Name of the teacher	January	February	Remark	Signature
Dr. Dhira Talukdar	M → 15 E	M → 53 E		TL
Dr. Suman Deka	M → 0 E	M → 68 E	Dr. S. Deka was on leave from 18.1.2018 to 27.1.2018	S
Kulsuma Parbin Ahmd	M E	M → 44 E → 15	Appointed from 1st February, 2018	PP
Leena Das	M E	M → 34 E → 15	"	LD

Teaching Progresses (Percentage of course completed for H.S. & Odd semesters, 2018)

Department of Philosophy, M.C. college, Barpeta From 17.02.2018 to 28.02.2018

Name of the teacher	H.S. I st	H.S. II nd	Sem I (M)	Sem I (G)	Sem II (M)	Sem II (G)	Sem III (M)	Sem III (G)	Signature
Dr. Dhira Talukdar			P-2-2 50%		P-4-2 45%		P-5-1 30% P-5-4 (M)		
Dr. Suman Deka	100%		P-2-2 40%	50%	P-4-1 40%	50%	P-6-3 50%		
Kulsuma Parbin Ahmud	100%			40% (E. 2nd)	P-4-1 40%	40% (M) 40% (E)	P-6-2 50%	P-6-1 40%	
Leena Das	100%		P-2-2 50%	50% (M) 40% (E)		50% (E)	P-6-5 40%	P-6-2 40%	

D. Talukdar
HOD, Philosophy
M.C. College, Barpeta
10. 2. 2018

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15/3/18

PROGRESS REPORT OF THE COURSE

DEPARTMENT OF GEOGRAPHY

NAME: DR. GEETA DEVI

SIXTH SEMESTER MAJOR					
UNIT	THEORY TOPIC	PROGRESS %	PRACTICAL TOPIC	PROGRESS %	INDIVIDUAL CLASSES
1	Paper - 603, North East India	80 Percent	1. Problem selection	80 Percent	28
2	North East India		2. Development of objectives		
	Assam				
				Total Progress	
				80%	
FOURTH SEMESTER MAJOR					
UNIT	THEORY TOPIC	PROGRESS %	PRACTICAL TOPIC	PROGRESS %	INDIVIDUAL CLASSES
3	Paper - 402, Himalayan Geog.	90 Percent	2. Different flood plain zones	90 Percent	30
4	East 3 point				
	All				
				Total Avg	
				90%	
FOURTH SEMESTER GENERAL					
UNIT	THEORY TOPIC	PROGRESS %	PRACTICAL TOPIC	PROGRESS %	INDIVIDUAL CLASSES
1	Paper - 401	90 Percent	2. Settlement pattern	70 Percent	08
	cartographic techniques		House types		
				Total Avg	
				80 Percent	

PROGRESS REPORT OF THE COURSE

DEPARTMENT OF GEOGRAPHY

NAME: SAURABH KUMAR SARMA

Date: From 18th Jan to till

SIXTH SEMESTER MAJOR					
UNIT	THEORY TOPIC	PROGRESS %	PRACTICAL TOPIC	PROGRESS %	INDIVIDUAL CLASSES
1	Remote Sensing	60%	UNIT 1. • V.I. Interpretation	50%	24
2	GIS (3 Points done)		• Key elements & techniques		
			• A. Photogrammetry		
			UNIT 2. • Data Entry & Process	Total Progress	
			• Introduction to GIS	55%	
FOURTH SEMESTER MAJOR					
UNIT	THEORY TOPIC	PROGRESS %	PRACTICAL TOPIC	PROGRESS %	INDIVIDUAL CLASSES
1	Nature of H. Geo & its development	70%	UNIT 1. Relief zone- Structural mountain zone- Hill zone, Plateau zone, Foot hill zone, Piedmont zone	90%	19
2	Approaches & schools in H. Geo.				
				Total Progress	
				80%	
FOURTH SEMESTER GENERAL					
UNIT	THEORY TOPIC	PROGRESS %	PRACTICAL TOPIC	PROGRESS %	INDIVIDUAL CLASSES
	* Measures of C. tendency and dispersion their meaning, concept & significance	70%	* Trend of for ⁿ growth	80%	04
			* Choropleth mapping of decennial growth of population		
				T. Progress	
				75%	
SECOND SEMESTER MAJOR					
UNIT	THEORY TOPIC	PROGRESS %	PRACTICAL TOPIC	PROGRESS %	INDIVIDUAL CLASSES
3	Regional geography of Asia	70%	UNIT 3: Distribution of major rivers and lakes of Asia	40%	17
2	Demography of developed Nations				
				T. Progress	
				55%	
SECOND SEMESTER GENERAL					
UNIT	THEORY TOPIC	PROGRESS %	PRACTICAL TOPIC	PROGRESS %	INDIVIDUAL CLASSES
2	Eco System	50%		50%	03
H.S. 1 ST YEAR					
UNIT	THEORY TOPIC	PROGRESS %	PRACTICAL TOPIC	PROGRESS %	INDIVIDUAL CLASSES
	* INDIA	100%	* Remote sensing & GIS	100%	
				T. Progress	
				100%	

PROGRESS REPORT OF THE COURSE
DEPARTMENT OF GEOGRAPHY

NAME Jadran Ray Choudhury

SIXTH SEMESTER MAJOR				
UNIT	THEORY TOPIC	PROGRESS %	PRACTICAL TOPIC	PROGRESS %
1.	Concept & Issues of Env	50%	4. Data Processing	70%
2.	Major Env'tl Problems (2 points done)		5. Data Representation (Collection of data)	
				Total Progress = 60%
				21
FOURTH SEMESTER MAJOR				
UNIT	THEORY TOPIC	PROGRESS %	PRACTICAL TOPIC	PROGRESS %
1.	Geomorphology Process	55%	Stream ordering	65%
3.	Geomorphologic hazard (one point done)		stage discharge hydrograph Regression	
				Total Progress = 60%
				8
FOURTH SEMESTER GENERAL				
UNIT	THEORY TOPIC	PROGRESS %	PRACTICAL TOPIC	PROGRESS %
	Survey	55%	Density of Population (choropleth mapping)	65%
	GIS & R.G (2 points done)		Tribal communities	
				Total Progress = 60%
				6
SECOND SEMESTER MAJOR				
UNIT	THEORY TOPIC	PROGRESS %	PRACTICAL TOPIC	PROGRESS %
1.	Oceanography (4 points done)	60%	Bathymetric curve	80%
			Identify major sea ports Bottom Relief of Indian & Arabian ocean	
				Total Progress = 70%
				14
SECOND SEMESTER GENERAL				
UNIT	THEORY TOPIC	PROGRESS %	PRACTICAL TOPIC	PROGRESS %
2.	Photogeography (3 points done)	70%		Total Progress = 70%
				5
H.S. 1 st YEAR				
UNIT	THEORY TOPIC	PROGRESS %	PRACTICAL TOPIC	PROGRESS %

PROGRESS REPORT OF THE COURSE
DEPARTMENT OF GEOGRAPHY

NAME: Rupakshi Patwary

NAME: Rupam

SIXTH SEMESTER MAJOR					
UNIT	THEORY TOPIC	PROGRESS %	PRACTICAL TOPIC	PROGRESS %	INDIVIDUAL CLASSES
1	Social Geography (Two points done)	50%	Course content	50% Total Progress 50%	17
	(iii) Developing Sample designs				
FOURTH SEMESTER MAJOR					
UNIT	THEORY TOPIC	PROGRESS %	PRACTICAL TOPIC	PROGRESS %	INDIVIDUAL CLASSES
2	Drainage basin Processes and landforms	70%	Unit - 1	60% Total Progress 60%	13
			Channel pattern analysis		
			Geometry of meanders		
FOURTH SEMESTER GENERAL					
UNIT	THEORY TOPIC	PROGRESS %	PRACTICAL TOPIC	PROGRESS %	INDIVIDUAL CLASSES
1.	Cartographic techniques	100%	Unit - 2	50%	8
			Distribution of urban centres		

Dept. of Geography.

① Daily Class Sessions -

② Teaching Program of individual teacher

③ X No. of class of individual teacher.

Course Progress

DR Gopal Datta

First Sem.	Major	Theory	50%
First Sem	Major	Practical	50%
First Sem	General	Theory	90%
3rd Sem	Major	Theory	90%
3rd Sem	Major	Practical	90%
3rd Sem	General	Theory	90%
3rd Sem	General	Practical	60%
5th Sem	Major	Theory	70%
5th Sem	Major	Practical	50%
H. S. 1st yr.	Theory		70%
H. S. 1st yr	Practical		50%
H. S. 2nd year	Theory		80%
H. S. 2nd year	Practical		80%

COURSE PROGRESS

Saurabh K. Sarma

First Semester			
Major		Theory	Practical
UNIT 2	MODERN GEOGRAPHY	PROGRES % 50%	100%
General			
UNIT 4	Landform Developmet - Fluvial Process	50%	—
Third Semester			
Major			
UNIT 1	SOIL GEOGRAPHY • Nature & scope • Basic component • Soil Profile • Soil texture • Chemical Properties of soil • Process & factors of soil formation	90%	90%
General			
UNIT 2	Handling Weather Instruments [Practical]	100%	100%
Fifth Semester			
Major			
UNIT-1	Section-A: POPULATION GEOGRAPHY Field of Population Geography	50%	70%
UNIT-2	Population growth, Distribution, Migration		
Higher Secondary 1st Yr.			
UNIT 1	INTRODUCTION TO INDIA	70%	40%
UNIT 2	PHYSIOGRAPHY OF INDIA		
UNIT 3	CLIMATE OF INDIA		
Higher Secondary 2nd Yr.			
UNIT 1	People	80%	100%
UNIT 2	Human Settlements		
UNIT 3	Resource		

COURSE PROGRES

Indiraani Roy Choudhury

H.S 1st Year (Theory)

Unit IV: Climate

Unit V: Water

Unit VI: Life on the earth

Total 50%

H.S 1st Year (Practical)

Unit I: Fundamentals of Map -

Total 40%

H.S 2nd Year (Theory)

A. Fundamentals of Human Geography

Unit IV: Communication and Trade

C. Assam

Total 80%

H.S 2nd year (P)

Thematic map. Total 80%

B.A First sem (Major) Theory

Unit 1: Bases of Physical Geog.

Unit 2: Concepts in Geomorphology.

Total 60%.

B.A First sem (M) Practical

Unit 2: Representation and interpretation
Relief and Slope.

Total: 60%.

B.A First Sem (General) Theory.

Unit 3: Oceanography.

Total: 70%.

B.A Third Sem (M) Theory

Unit 2: Biogeography.

B.A Third Sem (General) Theory

Unit IV. Settlement.

Total : 60%.

B.A Fifth Sem (M) Theory

Cartographic and Quantitative Methods (Full Paper)

Total : 60%.

B.A Fifth Sem (M) Practical (Paper 505)

Unit 1: Surveying & Mapping.

Unit 2: Map Projection.

Total : 60%.

DISTRIBUTION OF COURSES ACCORDING TO SYLLABUS DEPARTMENT OF GEOGRAPHY

Rupashri patowary

FRIST SEMISTER: MAJOR: THEORY

PAPER 102: BASIS OF GEOMORPHOLOGY

UNIT 2: CONCEPTS IN GEOMORPHOLOGY

- STRUCTURE AND COMPOSITION OF EARTH'S CRUST AND INTERIOR
- ORIGIN AND DEVELOPMENT OF MAJOR LANDFORMS- VIEWS OF ALFRED WEGENER, LOWTHIAN GREEN
- CONCEPT OF ISOSTASY AND EUSTATISM
- EARTH MOVEMENTS - OROGENIC AND EPEIROGENIC MOVEMENTS
- MOUNTAIN BUILDING THEORIES OF L. KOBER AND ARTHUR HOLMES
- CONCEPT AND THEORY OF PLATE TECTONICS

PRACTICAL

PAPER 103: GEOMORPHOLOGY PRACTICAL

UNIT 1: REPRESENTATION OF RELIEF THROUGH PROFILES

- RELIEF REPRESENTATION THROUGH SERIAL PROFILES,

SUPERIMPOSED PROFILES, COMPOSITE PROFILES AND
PROJECTED PROFILES

- DEMARCATION OF BASIN AND REPRESENTATION OF BASIN
RELIEF THROUGH PROFILES AND THEIR INTERPRETATION
- UNIT 2: REPRESENTATION AND INTERPRETATION OF RELIEF AND
SLOPE
- EXPRESSION OF SLOPE IN GRADIENT AND PERCENTAGE
FORMS FROM CONTOUR DIFFERENCES IDENTIFIED ON A
TOPOGRAPHICAL MAP

FIRST SEMESTER: GENERAL: THEORY

PAPER 101: PHYSICAL GEOGRAPHY - 1

- UNIT 2: GEOMORPHOLOGY
- TYPE OF LANDFORM - FIRST ORDER, SECOND ORDER AND
THIRD ORDER
 - FOCES FOR LANDFORM DEVELOPMENT - ENDOGENETIC AND
EXOGENETIC
 - LANDFORM DEVELOPMENT PROCESSES - WEATHERING,
EROSION, TRANSPORTATION AND DEPOSITION

THIRD SEMESTER :

MAJOR : THEORY

PAPER 302: ECONOMIC GEOGRAPHY

UNIT 3: GEOGRAPHY OF ECONOMIC ACTIVITY

- CLASSIFICATION OF ECONOMIC ACTIVITY
- AGRICULTURE : PHYSICAL AND SOCIO - ECONOMIC FACTORS INFLUENCING AGRICULTURE; TYPES OF AGRICULTURE; MAJOR FOOD CROPS AND CASH CROPS, THEIR DISTRIBUTION AND PRODUCTION: RICE & WHEAT, SUGAR-CANE, TEA, COTTON
- INDUSTRY : FACTORS OF INDUSTRIAL LOCATION, CLASSIFICATION OF INDUSTRIES, DISTRIBUTION AND PRODUCTION OF IRON AND STEEL, TEXTILE, PETRO-CHEMICALS

PRACTICAL

PAPER 303: PRACTICAL ON BIOGEOGRAPHY & ECONOMIC GEOGRAPHY

UNIT 2:

- CARTOGRAPHIC REPRESENTATION OF ECONOMIC DATA OF INDIA/N.E. INDIA IN A SPATIO - TEMPORAL CONTEXTS: PIE-GRAPH, LINE GRAPH, BAR GRAPH AND CHOROPLETH MAPPING
- TREND ANALYSIS OF PRODUCTION, ETC. OF INDIA/N.E. INDIA USING MOVING AVERAGE METHOD

THIRD SEMESTER

GENERAL: THEORY

PAPER 301: HUMAN GEOGRAPHY

UNIT 3: POPULATION

- GROWTH, DISTRIBUTION AND DENSITY OF POPULATION IN THE GLOBAL CONTEXT AND FACTORS ASSOCIATED WITH THEM
- CONCEPT OF OVER POPULATION, UNDER POPULATION AND OPTIMUM POPULATION
- MIGRATION: CAUSES AND CONSEQUENCES

4: SETTLEMENT

- ORIGIN AND GROWTH OF RURAL AND URBAN SETTLEMENTS
- TYPE AND PATTERN OF RURAL SETTLEMENT
- URBAN SETTLEMENT : MORPHOLOGY AND FUNCTIONAL CLASSIFICATION

PRACTICAL

PAPER 302: PRACTICAL ON PHYSICAL GEOGRAPHY

UNIT 2: WEATHER DATA INTERPRETATION AND INSTRUMENT HANDLING

- DRAWING AND INTERPRETATION OF WEATHER CHART WITH SPECIAL REFERENCE TO MONSOON AND WINTER SEASON
- DRAWING AND INTERPRETATION OF RAINFALL-TEMPERATURE-HUMIDITY GRAPHS

UNIT 3: BIOGEOGRAPHY

- DRAWING AND INTERPRETATION OF DISTRIBUTIONAL MAPS : NATURAL VEGETATION, NATIONAL PARKS AND SANCTUARIES, SOIL TYPES AND FOREST COVER OF ASSAM

FIFTH SEMESTER : MAJOR : THEORY

PAPER 502: REGIONAL GEOGRAPHY OF INDIA AND SAARC NATIONS

[COMPLETE PAPER]

PRACTICAL

PAPER 505: PRACTICAL ON CARTOGRAPHIC METHOD

UNIT 3: MAPPING OF SOCIO-ECONOMIC DATA

- CHOROPLETH APPING BY GROUPING THE DATA FOLLOWING NATURAL BREAK, EQUAL INTERVAL AND STANDARD DEVIATION METHOD (DENSITY OF POPULATION/LAND USE/CROPPING PATTERN)

- Isopleth Mapping of distribution of rainfall and variability of rainfall of given data set for rain gauge stations or any other data of point locations
- Urban population distribution of Assam or North East region or India by proportional sphere method.
- Pie-graph for representation of land use, cropping pattern, rural-urban composition, etc.

PAPER 506 : PRACTICAL ON CARTOGRAPHIC AND QUANTITATIVE METHODS

UNIT 1: CARTOGRAPHIC METHODS

- POPULATION DATA REPRESENTATION AND INTERPRETATION - TREND OF GROWTH, CALCULATION OF GROWTH RATES AND POPULATION PROJECTION OF ASSAM AND NORTH EAST INDIA OR INDIA
- CONSTRUCTION OF AGE-SEX PYRAMID FOR DEVELOPED AND LESS DEVELOPED COUNTRIES AND THEIR INTERPRETATION
- ENLARGEMENT AND REDUCTION OF MAPS BY GRAPHICAL AND INSTRUMENTAL METHODS

H.S. FIRST YEAR (THEORY)

A FUNDAMENTALS OF PHYSICAL GEOGRAPHY

UNIT 1: GEOGRAPHY AS A DISCIPLINE

- GEOGRAPHY AS AN INTEGRATING DISCIPLINE AS A SCIENCE OF SPATIAL ATTRIBUTES
- BRANCHES OF GEOGRAPHY : IMPORTANCE OF PHYSICAL GEOGRAPHY

UNIT 2: THE EARTH

- ORIGIN AND EVOLUTION OF THE EARTH; INTERIOR OF THE EARTH, WEGNER'S CONTINENTAL DRIFT THEORY AND PLATE TECTONICS; EARTHQUAKES AND VOLCANOES

UNIT 3: LANDFORMS

- ROCKS AND MINERALS - MAJOR TYPE OF ROCKS AND THEIR CHARACTERISTICS
- LANDFORMS AND THEIR EVOLUTION
- GEOMORPHIC PROCESSES - WEATHERING, MASS WASTING, EROSION AND DEPOSITION; SOILS FORMATION

PRACTICAL

- USE OF WEATHER INSTRUMENTS - THERMOMETER, WIND VANE, RAIN GAUGE
- USE OF WEATHER CHARTS, DESCRIBING PRESSURE, WIND AND RAINFALL DISTRIBUTION

H.S. SECOND YEAR - (THEORY)

A FUNDAMENTAL OF HUMAN GEOGRAPHY

UNIT 1:	HUMAN GEOGRAPHY
UNIT 2:	PEOPLE
UNIT 3:	HUMAN ACTIVITIES

PRACTICAL

- FLOW CHART, THEMATIC MAP, CONSTRUCTION OF DOTS, CHOROPLETH AND ISOPLETH MAPS

Dept. of History

- ① Program Report of Teaching Content - not upto expectation
- ② Nos of class of individual Teachers — a little less satisfactory.

1/7/31/8

Report of Prof. A.S. Ahmed is to be submitted.

Name: <u>Shahar Khan Chahar</u>		Date: <u>20/09/2020</u>	
Topic: <u>Language of the world</u>			
Q1. What is the meaning of the word 'Language'?		Ans. It is a system of communication.	
Q2. What is the meaning of the word 'Language'?		Ans. It is a system of communication.	
Q3. What is the meaning of the word 'Language'?		Ans. It is a system of communication.	
Q4. What is the meaning of the word 'Language'?		Ans. It is a system of communication.	
Q5. What is the meaning of the word 'Language'?		Ans. It is a system of communication.	
Q6. What is the meaning of the word 'Language'?		Ans. It is a system of communication.	
Q7. What is the meaning of the word 'Language'?		Ans. It is a system of communication.	
Q8. What is the meaning of the word 'Language'?		Ans. It is a system of communication.	
Q9. What is the meaning of the word 'Language'?		Ans. It is a system of communication.	
Q10. What is the meaning of the word 'Language'?		Ans. It is a system of communication.	

1

Dept. of History.

- ① Daily Class Records.
- ② Teaching Program of individual
teachers.
- ③ Nos of classes of individual
teachers.

Completed.
8/9/12

Rijusmita Kalita Das.
Department of History. M.C. College Barpeta

Class progress in August 2017

Class and paper	Total (Class Taken)	Percentage of Course Completion
1st year	16	30% (8)
H.S. 2nd year	25	50%
V 3rd Sem (f) 5-1	14	80%
V-4th Sem (m)	20	90%
1st Sem (n)	11	30%

Rijusmita Kalita Das.
HOD - History

Rijusmita Kalita Das.
Department of History
M.C. College Barpeta

Course Progress Report.

Name of the Teacher $\rightarrow$ Abdul Samad Ahmed.
Deptt. History $\rightarrow$ History
M.C. College, Barpeta

1st Sem (M) classes Taken = 27
progress = 60%.

1st Sem (G) classes taken = 06 = 79%
1st Sem (G) progress = 05
(Evening) Paper - 1.1

5th Sem (M) - classes taken = 33
paper P-5.5 progress = 60%.

5th Sem (M) - classes taken = 33
paper - 5.5 progress = 65%.

5th Sem (G) - classes taken = 24
paper - progress = 70%.

Isaiah

21/11/2020

Hom Bahadute Chhetry
Department of History M.C. College
Barpeta

CLASS PROGRESS: June and August 2017

CLASS and paper- Total classes taken, percentage of
content completed.

1st Sem (M) P. 1.1- 29 - 80%

III Sem (M) P. 3.2- 27 90%

V Sem (M) P. 5.4 28 75%

V. Sem (M) P. 5.6 30 80%

Pradeep
HOD - History

Hom Bahadute Chhetry
Associate professor,
Department of History
M.C. College, Barpeta

Nos. of classes taken by the
Teachers during June & August, 2017
Political Science Dept.
M. C. College, Barpeta

1. Prof. Utpala Devi — 143
2. Dr. A. K. Das — 139
3. Harikar Saka — 106
4. Debakuti Saha — 95

Date: 08/09/2017

Harikar Saka, HOD
Pol. Science
M. C. College, Barpeta

Dept. of - Pol. Science.

- ① Daily class hours
- ② Teaching Program of individual teacher.
- ③ X Nos of class of individual teacher

Assumed class wise Percentage
Harikar Deha
Dept. of Pol. Science

1. H.S. 1st Year — 30%
2. H.S. 2nd Year — 40%
3. 1st Sem (Gen) — 50%
4. 1st Sem (Mjs) — 30%
5. 3rd Sem (Gen) — 40%
6. 3rd Sem (Mjs) — 50%
7. 5th Sem (Gen) — 90%
8. 5th Sem (Mjs) — 50%

Date: 08/09/2017

Harikar Deha
Dept. of Pol. Science
M. G. College, Barp

Assessed Class wise Percentage
Utpala Devi.
Dept. of Pol. Science.

H.S 1st yr:- 30%.

H.S 2nd yr:- 85%.

1st Sem (Gen):- 50%.

1st Sem (Mjr):- 60%.

3rd Sem (Gen):- 85%.

3rd Sem (Mjr):- 80%.

5th Sem (Gen):- 90%.

5th Sem (Mjr):- 50%.

Utpala Devi
Dept. of Political Science
8/9/17

Assumed class-wise percentage

Bahadur Dahi

Dept. of Pol. Science

H.S. 1st Year — 30%

H.S. 2nd Year — 75%

1st Sem (Gen) — 30%

1st Sem (Maj) — 50%

3rd Sem (Gen) — 80%

3rd Sem (Major) — 50%

5th Sem (Gen) — 90%

5th Sem (Major) — 50%

Bahadur Dahi

08/09/17

Dept of Math.

① Daily Class Recons.

② Teaching Program of individual teachers

③ Nos of classes of individual teachers.

Completed.
8/9/12

Progress report of dept. of Mathematics
as on 6th Sep, 2017

Sl. No.	Name of the teacher	Total class taken	Class	Progress
1	DAL PATHAK	162	HS 1 st YEAR	20% → ?
			1 st SEM(M)	60%
			5 th SEM(M)	60%
			3 rd SEM(G)	70%
2	DR. BROJEN DAS	142	HS 2 nd YEAR	70%
			1 st SEM(M)	50% → ?
			5 th SEM(M)	90%
			1 st SEM(G)	60%
3	DR. BIPUL SARMA	158	3 rd SEM(G)	80%
			HS 2 nd YEAR	45%
			1 st SEM(M)	98%
			3 rd SEM(M)	97%
4	NABAJYOTI BARO	126	5 th SEM(M)	80%
			3 rd SEM(G)	90%
			HS 1 st YEAR	40%
			HS 2 nd YEAR	65%
			3 rd SEM(M)	70%
			5 th SEM(M)	70%
			1 st SEM(G)	75%



Dr. Brojen Das
HOD Dept. Mathematics
M.C. College, Barpeta

COURSE DISTRIBUTION
DEPT. OF MATHEMATICS, SESSION: 2017(JUN - DEC)

CLASS	DAL PATHAN	DR. BROJEN DAS	DR. BIPUL SARMA	NABAYOTI BARD	TOTAL
HS 1ST YEAR	TOPIC	MARK	TOPIC	MARK	MARK
HS 2ND YEAR		50			50
1ST SEM (M)	PAPER 1, 2(U-2,3,4)	70	PAPER 1.1	40	20
3RD SEM (M)			100 PAPER 1.2(U-1)	30	100
			PAPER 3.1	100 PAPER 3.2	50
			PAPER 3.2	50	150
5TH SEM (M)	PAPER 5.3	75	PAPER 5.2	75	300
	PAPER 5.4	75	PAPER 5.1(U-1,2)	30	150
1ST SEM (G)			PAPER 1.1(U-1,2,4)	50	25
3RD SEM (G)	PAPER 3.1(U-4,5)	32	PAPER 3.1(U-7,8,9)	33	100
5TH SEM (G)	PAPER 5.1	50	PAPER 5.2(U-1,2,3)	PAPER 5.1(U-3)	60
				PAPER 5.1	150
TOTAL	352 TOTAL	355 TOTAL	358 TOTAL	360	50

Barapada

Dept. of Education

① Daily class Records

② Teaching Program of individual Teacher

③ Nos of class of individual Teacher

Completed
8/9/12

Record of the percentage of the completion of course contents during the month of June and August, 2017
Subject: H.S.I, HSD and BA (Major and General)

Name of the Teacher: Manavee Bandalai

Class	Paper	Unit	Percentage of completion
H.S.I		4	50%
H.S.D		5 7	100% 80%
B.A.V(G)	5.01	Unit: 6 Unit: 4	100% 70%
B.A.V(G)	5.02	Unit: 5 Unit: 6	100% 90%
B.A.I(M)	1.01	Unit: 6	60%
	1.02	Unit: 2	100%
B.A.II(M)	3.01	Unit: 1 Unit: 6	100% 100%
B.A.V(M)	5.03	Unit: 1 Unit: 2 Unit: 3 Unit: 4 Unit: 6	100% 100% 100% 100%
	5.06	Unit: 1 Unit: 3	50% 100% 80%

Bandalai
 Dept. of Education
 M.C. College.

Record of the completion of course content in
Percentage for B.A. Course (Major & General)

Name of the teacher: Nilima Naik.

B.A. Course (Major & General), 2017

Class	Paper	Unit	Percentage of course completion	Remarks
B.A. 1st Sem (M)	1.01	1, 2	100%	
	1.02	4	40%	
B.A. 3rd Sem (M)	3.01	3	100%	
		5	100%	
		7	80%	
B.A. 2nd Sem (M)	5.04	1	100%	
		2	100%	
		3	80%	
B.A. 2nd Sem (M)	5.06	1 2 4 11	100% (Practical)	
B.A. I Sem (G)	1.01	1	100%	
B.A. III Sem (G)	3.01	6	50%	
B.A. 2nd Sem (G)	5.01	3	100%	
		5	20%	

Naik
06/09/2017

Record of the Percentage of the Completion
of Course Content during the month of
June and August, 2017

Name of the teacher: Gobinda Brahma.

Name of the teacher	Class	Paper	Unit	% of Course Completion	Remarks
Gobinda Brahma	B.A-1 Sem (M)	1.1 1.2	6 7	100 80	
	B.A-3 rd Sem (M)	3.1	2 3	100 85	
	B.A-5 th Sem (M)	5.2	1, 2, 3, 6	87	
	B.A-1 Sem (G)	1.1	2	65	
	B.A-3 rd Sem (G)	3.1	1	75	
	B.A-5 th Sem (G)	5.1	1 -	47	
				6.9.17	

Record of the Percentage of the Completion of Course
Content from the month of June to August, 2017
B.A. : (General and Major Course)

Name of the Teacher	Class	Paper	Unit	% of Completion	Remarks
Champak Devi	B.A 1st Sem (M)	1:02 1:01	6 $\frac{1}{2}$ 7 $\frac{1}{2}$	95 % 75 %	
	BA 3rd Sem (M)	3:02	4 $\frac{1}{2}$ 5 $\frac{1}{2}$	100 % 50 %	
	BA 5th Sem (M)	5:01	1, 2, 3, 4, 5	100 %	
	BA 1st Sem (G)	1:01	3 $\frac{3}{4}$	80 %	
	BA 3rd Sem (G)	3:01	4 $\frac{1}{2}$	80 %	
	BA 5th Sem (G)	5:02	2 $\frac{1}{2}$	70 %	
 6/9/17					

second of the total classes taken during the
month of June and August, 2017
Department of Education
M.C. College

Name of the Teacher	Total Classes taken
1. Mrs. Manavee Bardalai	107
2. Mrs. Nilima Nath	126
3. Mr. Gobinda Brahma	91 — ?
4. Mr. Champak Deuri	105

(M) Bardalai
HOD, Education
M.C. College

Dept of Anthropology.

- ① Daily class Records.
- ② Teaching Program of individual teacher.
- ③ Nos of class of individual teacher.

Completed
8/9/12

DEPTT. OF ANTHROPOLOGY, M.C.COLLEGE ,BARPETA

AUG/2017

ASSUMED: N of PROGRESS OF TEACHING CONTENTS

Teachers	HSI	HSII	Sem I G	Sem II G	Sem III G	Sem I M	Sem II M	Sem III M	No. of Lectures delivered
S.C. Bhuyan	55%	---	65%	65%	70%	67%	65%	75%	60
Dr. R. Hazan	45%	55%	65%	68%	65%	60%	60%	75%	58
L. Goswami	45%	55%	60%	65%	70%	60%	65%	75%	54
A.K. Ojha	50%	60%	65%	65%	70%	65%	60%	75%	70

S.C. Bhuyan
7/9/17
S.C. Bhuyan, HoD

JUNE/2017

ASSUMED % of PROGRESS OF TEACHING CONTENTS

Teachers	HSI	HSII	Sem I G	Sem II G	Sem III G	Sem I M	Sem II M	Sem III M	No. of lectures delivered,
S. C. Bhuyan	5%	—	25%	25%	30%	25%	25%	35%	50
Dr. R. Hasan	5%	30%	25%	20%	25%	30%	30%	25%	25
L. Goswami	5%	35%	20%	25%	30%	20%	25%	25%	26
A. K. Chak	5%	40%	25%	25%	30%	25%	30%	25%	37

S. C. Bhuyan
S.C.Bhuyan, HoD

Dept of Education

- ① Program & Report of Teaching Content —
quite adequate
- ② Nos & class of individual teachers —
quite satisfactory.

J
1921/18.

Record of the total classes taken from 17.01.2018 to 28.02.18

Department of Education

M.C. College

Name of the Teacher	Total Classes taken
1. Mrs. Manavee Bardalai	76
2. Mrs. Nilima Nath	61
3. Mr. Gobinda Brahma	70
4. Mr. Champak Deuri	74

✓
M. Bardalai
HOD, Education
M.C. College
07.02.2018

Record of the percentage of the completion of courses contents

Classes: H.S I and H.S II Subject: Education

2017-2018

Name of the Teacher: Manavee Bandalai

Class	Unit	Percentage of Completion
H.S I	4 (IV)	100%
H.S II	5 (V)	100%
	7 (VII)	100%

Manavee Bandalai
Dept. Education
M.C College
07.02.2018

Record of the percentage of the completion of Course contents
from 17th January, 2018 to 28th February, 2018

Classes: B.A General and Major Subject: Education

Name of the Teacher: Manavec Bandalai

18

Class	Paper	Unit	Percentage of Completion
B.A II (Major)	2.01	Unit: 2	100%
		Unit: 3	50%
B.A IV (Major)	4.02	Unit: 5	80%
		Unit: 1	100%
B.A VI (Major)	6.02	Unit: 2	90%
		Unit: 1	100%
		Unit: 1	100%
B.A II (G)	2.01	Unit: 1	90%
		Unit: 3	50%
B.A VI (G)	6.02	Unit: 1	90%

Manavec Bandalai
Dept of Education
M.C College
07.02.2018

Record of completion of course contents

from the month of May, 2017 to January, 2018.

For

H.S. 1st yr. & H.S. 2nd yr.

SUB: EDUCATION

Name of the Teacher	Class	Unit	Percentage of completion	Remarks
Nilima Nair	H.S. 1st yr.	Unit - I	100%	
		Unit - 6	100%	
	H.S. 2nd yr.	Unit - II	50%	
		Unit - IV	100%	
		Unit - VI	100%	

Nair
08/03/2018

Record of completion of Course Contents
from 17-01-2018 to 28-02-2018.

For

B.A. General & Major Course

SUB: EDUCATION

Name of the Teacher	Class	Paper	Unit	P.C. of course completion	Remarks
Nilima Nale	2nd Sem (Major)	2.02	1, 2	100%	
	4th Sem (Major)	4.01	1, 2, 3	100%	
	6th Sem (Major)	6.01	1, 2, 3	100%	
	2nd Sem (General)	2.01	1	80%	
	4th Sem (General)	4.01	1	100%	
	6th Sem (General)	6.01	1, 2 3	100% 50% =	

Nilima
08/03/2018

Record of Completion of the Course Contents
from the month of May 2017 to January 2018

Class: H.S 1st year and H.S 2nd year.

Sub: Education

Name of the Teacher	Class	Unit	% of Completion	Remark
Champak Deani	H.S 1st year.	Unit → 7	100 %	
	H.S 2nd year.	Unit → 1 Unit → 7 (Half Portion)	100 % 100 %	


9.3.2018

Record of Completion of the Course Contents
from 17th January 2018 to 28th February 2018

for
B.A General and Major
Education

Name of the Teacher	Class	Paper	Unit	% of Course Completion	Remark
Champak Devi	B.A. 2 nd Sem Major	2.01 2.02	2.01: 4, 5, 6, 8 2.02: 4	80% 45% =	
	B.A. 4 th Sem Major	4.01	4.01: 5, 6, 8	85%	
	B.A. 6 th Sem Major	6.03	6.03: 1, 2, 3, 4	90%	
	B.A. 2 nd Sem General	2.01	2.01: 6	90%	
	B.A. 4 th Sem General	4.01	4.01: 6, 7	50%	
	B.A. 6 th Sem General	6.01	6.01: 5, 6, 7	75%	

Asst.
9.3.2018

Dept. of Zoology.

- ① Program Report of Teaching Content
— adequate.
- ② Nos of classes of individual teachers
— satisfactory.

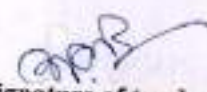
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1931/8.

DEPARTMENT OF ZOOLOGY

Name of the teacher: Dinay Kumar Samantary

Percentage of course completed

Class	No of Classes taken	Course allotted	Course completed	Percentage of course completed
2 nd Semester (M)	10	* Chordata - Gen. Characters, Classification. * Protochordata - Gen. Characters, Classification. * Amino acid metabolism, Physiology & Affinity of Chordates.	Allotted Course Completed	100%
2 nd Semester (G)	04	* Evidence of Org. Evolution. * Evolution of Man.	Evidence of org. evolution.	80%
4 th Semester (M)	12	* Aim & Scope of Dev. Biology, Cellular dynamics, Organism's Induction & Role map of chick and Frog.	* Aim & Scope of Dev. Biology, Cellular dynamics	70%
4 th Semester (G)	08	* Chordata - Gen. Characters, Classification. * Protochordata - Gen. Characters, Classification, Ex. features.	Chordata Protochordata - Gen. Characters, Classification.	70%
6 th Semester (M)	16	* Origin of life, Evidence of org. Evolution, Pattern of Evolution, Zoogeography, Evolution of man, birds, Reptiles, Amphibians, Mammals, Evolution of Man.	origin of life, Evidence of org. Evolution, Pattern of Evolution, Evolution of man, birds, Evolution of Man.	60%
6 th Semester (G)	06	* Physiology * Respiration * Excretion.	Respiration Excretion - definition, Types.	80%


Signature of teacher

DEPARTMENT OF ZOOLOGY

Name of the teacher: Dr. Ranjita Hazarika

Percentage of course completed

Class	No of Classes taken	Course allotted	Course completed	Percentage of course completed
2 nd Semester (M)	10	Reptiles, amphibians and -herpetology, light microscopy	completed def. revised	90%
2 nd Semester (G)	3+1	origin of life, Evolution	origin of life	60%
4 th Semester (M)	9	molecular biology, genetics	RNA, DNA, Replication of DNA, chromosomes	90%
4 th Semester (G)	5	Mammals - General characteristics, origin of primates, heart, digestive	Mammals, heart, general classification	60%
6 th Semester (M)	12	Aquaculture, computer application, medicine of fish	Aquaculture, computer application	80%
6 th Semester (G)	4+1	blood, Nerve impulse, statistical use	Blood - structure & function, Nerve impulse	70%

R. Hazarika
Signature of teacher

(Ranjita Hazarika)

DEPARTMENT OF ZOOLOGY

Name of the teacher: Runu Swargiary.

Percentage of course completed

Class	No of Classes taken	Course allotted	Course completed	Percentage of course completed
2 nd Semester (M)	15+1=16	Wildlife conservation and management Pieces	Wild life conservation & management	80%.
2 nd Semester (G)	4	Pollution - Air, water, soil and Noise.	Air pollution water pollution	50%.
4 th Semester (M)	9	Gametogenesis Fertilization Postfertilogenesis Development of chick embryo	Gametogenesis Postfertilogenesis Development of chick embryo	90%.
4 th Semester (G)	11+1=12	Pieces	Pieces - 6 chapters, classification, Scatolites	60%.
6 th Semester (M)	23+1=24 + = 25	Aquaculture Animal behaviour	Aquaculture animal behaviour	95%.
6 th Semester (G)	6+1=7	Biostatistics	Biostatistics - mean, median, Mode.	70%.

Runu
Signature of teacher

DEPARTMENT OF ZOOLOGY

Name of the teacher:

Jayanta Deka

Percentage of course completed

Class	No of Classes taken	Course allotted	Course completed	Percentage of course completed
2 nd Semester (M)	10	Animal Ecology Environmental pollution	Animal Ecology	90% - 25%
2 nd Semester (G)	10	Ecology	Ecology	80%
4 th Semester (M)	9	Developmental Pathology	Developmental biology	66%
4 th Semester (G)	6	Aves	Aves	70%
6 th Semester (M)	15+1	Animal Behaviour	Animal behaviour	80%
6 th Semester (G)	6	Endocrinology	Endocrinology	70%

J Deka

Signature of teacher

DEPARTMENT OF ZOOLOGY

Name of the teacher: Chiranjit Baruah

Percentage of course completed

Class	No of Classes taken	Course allotted	Course completed	Percentage of course completed
2 nd Semester (M)	9	Agnethe - urochordata - Cephalochordata Reptilia (partin)	Agnethe - urochordata - Cephalochordata	70%
2 nd Semester (G)	2	Adaptation - Types Volant & Aquatic Colonation Hibernation	Adaptation - Types Volant & Aquatic	75%
4 th Semester (M)	8	Paper 402 unit: 11-16	unit - 11, 12	50%
4 th Semester (G)	4	Animal div-II - unit: 3, 5, 6, 7 (partin)	Unit - 3 complete	50%
6 th Semester (M)	14	Paper-602 unit 1, 5 Paper-604 Biology Bioinformatics	Paper-602 unit-5 Paper-604 Bio-tech.	60%
6 th Semester (G)	4	Paper 601 Unit-1 (Physiology) Unit 1, 2, (Ecology)	Paper-601 Unit-1 (Physiology)	50%

Chiranjit Baruah
Signature of teacher

1
Dept. of Botany.

① Program Report of ~~the~~ Teaching Content.
— adequate

② Nos of classes of individual
teachers — satisfactory.

J
10/3/18

NUMBER OF CLASSES PER FACULTY FROM 18th January-28th February, 2018

Sl. No.	Name of the Faculty	Total number of classes
1	Kulendra Narayan Patowary	48
2	Kaberi Saikia Das	50
3	Dr. Dip Kr. Bhattacharjya	48
4	Dr. Eushah Ali	48
5	Bhanita Talukdar w.o. f 1/2/18 to 28/2/18	28

Kaberi Saikia Das
20/3/18

(Kaberi Saikia Das)
Head, Dept. of Botany,
M.C. College, Barpeta

COURSE FINISHED TILL 28/02/2018 AMONG FACULTY MEMBERS

Department of Botany, M. C. College, Barpeta, Assam

K. N. PATOWARY

H. S. 1st year:- Plant Physiology:- Transport in plants-means of transport, diffusion, facilitate diffusion, active transport; Plant Water relations:- water potential, plasmolysis, osmosis, imbibitions; Long distance transport of water in plants; absorption of water through root, cells; Apoplast Symplast Pathway. **(80%)**

Sem IV (G) Paper: E401-Plant Physiology and Biochemistry:

UNIT I: Plant water relations: Plant-water relations: Different bio-physio-Chemical phenomenon; definition, phenomenon and Importance of permeability, diffusion, osmosis, Plasmolysis, imbibition, Absorption of water-Introduction, mechanism of water absorption (Active and passive theories), Ascent of sap: Definition, mechanism- (root pressure theory, capillarity, Imbibitional and transpiration pull theories), Transpiration: Definition, types, structure of stomata. Mechanism of opening and closing of stomata (Starch- sugar, K⁺ (Potassium ion) pump theory)

UNIT II: Mineral nutrition: Essential macro and micro elements and their role in plants (deficiency, symptoms, disease and functions), Translocation of organic solutes: Introduction, direction of translocation, Mechanism: Mass flow or munch hypothesis, protoplasmic streaming theory

UNIT III: Plant metabolism: Photosynthesis: Introduction, Ultra structure of chloroplast, photosynthetic pigments, concepts of two Photo systems, Light phase: cyclic and non cyclic photophosphorylation (z- scheme), Dark phase: calvin cycle (C3) Hatch and Slack cycle (C4) and crassulacean acid metabolism, significance of photosynthesis, Respiration: Introduction, Types of respiration - Aerobic: Glycolysis, TCA cycle ETS (Oxidative phosphorylation) respiration

UNIT IV: Growth and Development: Growth and growth hormones: Phases of growth, factors affecting growth, Plant growth substances, hormones and their Practical applications; Seed dormancy: Introduction, methods of breaking Seed Dormancy, factors affecting seed dormancy; Physiology of flowering: Photoperiodism (LD/SD/DN plants) Vernalization and

Devernalization; Plants movements: Classification of movements, Movements of curvature.

Movements of variation (paratonic -nastic)

(60%)

Sem VI (M) Paper: M 603- Plant Physiology:

UNIT I: Plant-soil-water relationship: component and classification of soil, Soil to plant-water potential, osmotic potential, Movement of water within the plant body: absorption, transpiration and its significance, factors, mechanisms of transpiration, ascent of sap

UNIT II: Mineral nutrition and mineral salt absorption, criteria of essentiality of elements, micro and macro nutrients- specific functions and deficiency symptoms, mineral salt absorption 19

UNIT III: Photosynthesis: photolysis of water, cyclic and non-cyclic photophosphorylation, electron transport system, C3 cycle, photorespiration and glycolytic metabolism (C2 cycle), CAM pathway, C4 cycle, chemosynthesis

UNIT IV: Respiration: Aerobic respiration, Glycolysis (EMP, PPP) and TCA cycles and its regulation, anaerobic respiration mechanism and factors

UNIT V: Translocation of organic solutes: mechanism of translocation, diffusion, Münch hypothesis, source and sink relationships, phloem loading and unloading

UNIT VI: Growth and development: Phases of growth, growth regulation-physiological role and mechanism of action (Auxins, cytokinins, GA, ABA, ethylene); Physiology of flowering - photoperiodism and vernalization; seed dormancy-types and causes, methods of overcoming dormancy; senescence and aging; stress physiology-concept of biotic, abiotic and xenobiotic stresses. **(70%)**

KABERI SAIKIA DAS

II. S. 1st year:- Morphological study of plants body and anatomy of higher plants. **(70%)**

Sem II (M) Paper: M 201- Gymnosperms:

UNIT I: Classification, evolutionary significance and salient features and significance of gymnosperms.

UNIT II: Comparative study of morphology, anatomy and reproduction of Cycadales (Cycas), Coniferales (*Pinus*, *Cryptomeria*, *Thuja*), Ginkgoales (*Ginkgo*) and Gnetales (*Gnetum*) **(80%)**

Sem II (M) Paper: M 201- Plant anatomy:

UNIT VI: Tissues and their classification: Theories of structural development and differentiation of roots and shoots; different tissue systems and their functions, Anatomy of primary monocot and dicot roots, secondary growth of stems and roots. **(0%)**

Sem IV (M) Paper: M 402-Plant Taxonomy:

UNIT I: Objectives, Principles and Evolutionary Trends in Taxonomy **(100%)**

UNIT II: History of plant classification; Concept of species, genus and family. Concept of classificatory systems i.e. Artificial, natural, Phylogenetic, phenetic, cladistic, and APG; Detail study of Bentham and Hooker, and Takhtajan system of classifications.

UNIT III: Principles and rules of binomial nomenclature; ICBN- Historical developments, rules and recommendations; rules of priority and its limitations, type concepts and its applications; concept of biocode

(100%)

UNIT IV: Modern Trend in Plant Taxonomy and classification; Role of anatomy, embryology, palynology in plant classification, Numerical Taxonomy, Chemotaxonomy, Cytotaxonomy, and Serotaxonomy

UNIT V: Affinities, phylogeny, economic importance and comparative studies of the following families: Magnoliaceae, Ranunculaceae, Fabaceae, Mimosaceae, Caesalpinaceae, Malvaceae, Apiaceae, Euphorbiaceae, Solanaceae, Verbenaceae, Lamiaceae, Acanthaceae, Rubiaceae, Cucurbitaceae, Asteraceae.

(20%)

UNIT VI: Affinities, phylogeny, economic importance and comparative studies of the following families: Arecaceae, Poaceae, Musaceae, Zingiberaceae, Liliaceae, Orchidaceae

Sem VI (M) Paper: M604 – Plant Resource Utilization:

UNIT I: Origin of Cultivated Plants: Concept of centres of origin; Plant introduction; Crop domestication; Classification of plant resources on the basis of their uses: Cereals: Rice, wheat and their role in green revolution; Leguminous plant resources: soybean, arhar dal, pea - their products and uses

(80%)

UNIT II: Beverages: Tea, Coffee and coconut - their sources, products and uses; Spices and condiments: Sources and uses of black pepper, cinnamon, clove, bay leaf, turmeric, zinger; Oil: Mustard, groundnut, castor and citronella

(20%)

UNIT III: Fibers - Botany and uses of cotton, jute and ramie; Fruits - orange, pineapple, banana; Products and byproducts of sugar industry - Sugarcane, sugar beet

UNIT IV: Timber and non-timber plant resources: sal, gamari, teetasopa; Botany and uses of cane and bamboo, Para-rubber, herbal dye (henna, manjistha, bixa); Botany and uses of medicinal plants (*Holarthra*, *Rauvolfia*, *Catharanthus*, *Taxus*, *Plumbago*, *Azadirachta*, *Andrographis*)

Sem VI (G) Paper: E 601- Utilization of Plants:

UNIT V: Classification of plants on the basis of Botanical sources and uses of Rice, Wheat, Maize

UNIT VI: Sugar cane, Gram, Pea, Coffee and Tea, Black pepper, Turmeric, Clove, and mustard - Their uses and botanical sources (80%)

UNIT VII: Non timber plant products - Cotton, Jute, Rubber, Bamboo, and Jatropha. Their uses and botanical sources (80%)

UNIT VIII: Timber and medicinal plant resources: Teak, Sal, *Rauvolfia*, Neem, Cinchona-their uses and botanical sources (100%)

DR. D. K. BHATTACHARJYA

H. S. 1st year: - Diversity of living world. (100%)

Sem IV (M) Paper: M 401-Morphology, Palynology, Embryology of Angiosperms:

UNIT I: Origin and evolution of Angiosperms; Inflorescence and flowers. Morphology of stamens and carpel (100%)

UNIT II: Telome theory, Phyllode theory, Carpel polymorphism, Inferior ovary. Role of morphology in plant classification. (100%)

UNIT III: Aspects and prospects of Palynology, historical perspective, pollen morphology, methods of studying pollen, pollen production and sterility (60%)

UNIT IV: Basics of embryology, microsporogenesis and megasporogenesis, development of male and female gametophytes, Types of embryosacs and evolutionary significance

UNIT V: Fertilization, embryo development, polyembryony, apomixes, endosperm development, types, haustorial structure, experimental embryology; role in crop improvement

Sem VI (M) Paper: M 602-Bioinformatics and Computer Application:

Bioinformatics:

UNIT I: Introduction to Bioinformatics, branches of Bioinformatics, Aim, Scope and Research areas of Bioinformatics, biological databases, classification format of databases, biological database retrieval system

UNIT II: Application of Bioinformatics: Basics of Molecular phylogeny, drug discovery and drug design, DNA data bank, genomics, proteomics and their application in crop improvement

Computer Applications:

UNIT III: Basics of computer, use of operating system (MS Office), Data representation, Internet browsing and searching of biological data using search engines **(70%)**

Sem VI (M) Paper: M 604- Plant Resource Utilization:

UNIT V: Pharmacognosy: Pharmacognosy and its importance in medicinal plant uses **(100%)**

UNIT VI: Ethnobotany- Definition, concept and scope; discipline and sub-disciplines of ethnobotany, importance of traditional knowledge in relation to plant uses and IPR (Intellectual Property Rights) **(100%)**

Sem VI (G) Paper: E 601-Ecology and Utilization of Plants:

Ecology:

UNIT I: Introduction, concept, definition, Autecology and Syntecology, Ecosystem Ecology: Introduction, ecological organization – species population, community ecosystem and biosphere, Kinds of ecosystem, structure and function of ecosystem, abiotic components, biotic components and their role. **(50%)**

UNIT II: Ecological succession-Types and pattern, food chain, food web, ecological pyramid

UNIT III: Bio-geo-chemical cycles-concept, details of Nitrogen and carbon cycle, Composition and functioning of ecosystem: i) Simple – pond ecosystem,
ii) Complex – forest ecosystem, iii) Artificial – crop land ecosystem.

UNIT IV: Ecological grouping of plants with reference to their significance of adaptive external and internal features: Hydrophytes and Xerophytes. Environmental pollution with special reference to Air and Water pollutions - causes, effects and control measures; Green house effect.

DR. EUSHAH ALI

H. S. 1st year: - Classification of living organisms; Two, Three, Four & Five Kingdom
System of Classification of living organisms; Kingdom- Monera-Occurrence, shape and
Economic importance of Bacteria. **(80%)**

Sem II (M) Paper: M 201- Paleobotany:

UNIT III: General account, anatomy and reproduction of Psilophyta (*Rhynia*), Lepidodendrales (*Lepidodendron*) and Sphenophyllales (*Sphenophyllum*) **(60%)**

UNIT IV: Process of fossilization. General account, anatomy and reproduction of Cycadofilicales (*Lycopodium*), Bennettitales (*Williamsonia*) and Cordaitales (*Cordaites*)

Sem IV (G) Paper: E 401- Biochemistry:

Elementary biochemistry: Introduction, different organic constituents of the cell, Functions of carbohydrates (mono /oligo / polysaccharides) starch, Cellulose, Hemicellulose, proteins and nucleic acids, lipid, alkaloids, gums, mucilage

and organic acids; Nitrogen metabolism: Introduction, physical and biological nitrogen fixation, nitrogen in soil, ammonification and nitrification, denitrification; Enzymes: Introduction, nomenclature and classification, mechanism and mode of action. Concept of holoenzymes, apoenzymes, coenzymes and cofactors (50%)

Sem VI (M) Paper: M 601-Plant Biochemistry:

UNIT IV: Nitrogen metabolism, Amino acid metabolism and protein synthesis

UNIT V: Enzymes- Classification and nomenclature of enzymes, Enzyme as biocatalyst, properties and function. (50%)

UNIT VI: Carbohydrate metabolism - Structure of monosaccharides, disaccharides and polysaccharides

Sem VI (M) Paper: M 602- Biotechnology:

UNIT IV: History, scope and significance of biotechnology

UNIT V: Plant Tissue culture-different techniques, micropropagation, meristem culture, embryo culture, somatic embryogenesis, pollen culture and development of haploid plants, somaclonal variation, transgenic plants

UNIT VI: Plant genetic engineering, techniques and applications: (restriction enzymes, construction of DNA libraries, DNA fingerprinting, DNA sequencing), application in agriculture and medicines.

BHANITA TALUKDAR

H. S. 1st year:-unit 3: cell structure and function (100%)

Sem II (M) M 201 (100%)

UNIT V: Cell wall and cell membrane: Origin, ultra structure, chemical constituents and function of Cell wall and cell membrane, Models of cell membrane and organization

Paper: M 202 Cell Biology (80%)

UNIT I: Introduction to cell biology: Introduction to cell, membrane structure and function, membrane pump, membrane carrier, membrane channels, membrane physiology

UNIT II: Chromatin, chromosome and cell nucleus, Chemical and physical structure of chromosome, Nuclear structure and dynamism, special types of chromosome and their significance.

UNIT III: Cellular organelles and membrane trafficking, post translational targeting of protein, mitochondria, peroxisomes, endoplasmic reticulum, secretory membrane system and golgi apparatus, endocytosis and endosomal membrane system

UNIT IV: Signaling mechanism, signal transduction and signal protein

UNIT V: Cell cycle: G phase and regulation of cell proliferation, S-phase, G2-phase mitosis and cytokinesis, meiosis

UNIT VI: Structure and function of DNA and RNA

Sem II (G): 201 Cell Biology and Genetics (70%)

UNIT I: Structure of prokaryotic and eukaryotic cell, ultra structure of nucleus, mitochondria, and chloroplast

UNIT II: Chromosome organization - morphology of chromosome, types of chromosome; structure and function of DNA and RNA and their replications

UNIT III: Cell division - Mitosis and meiosis and their significance

UNIT IV: Gene expressions - Structure of genes, protein synthesis, regulation of gene expression in prokaryotic and eukaryotic cell

UNIT V: Mendelian genetics - Laws of segregation and independent assortment, allelic and non-allelic interactions, incomplete dominance

UNIT VI: Linkage and crossing over and their significance; Changes in chromosome structure and number and their role in evolution, mutations- spontaneous and induced

Sem VI (M) 601: Molecular Biology and Plant Biochemistry :

UNIT I: Structure and organization of gene, expression and regulation of gene (Lac operon concept), Genetic code; properties and evidences (100%)

UNIT II: DNA replication, different forms of RNA and their roles, concept of exons and introns, Transcription and Translation in Prokaryotes (20%)

UNIT III: Mutation: Point mutation-transition, transversion, frameshift mutation, molecular mechanism (tautomerization, alkylation, deamination, base analogues, dimerization)

Kaberi Sanjiva Das
10/3/18

Head
Department of Botany,
M.C. College, Barpeta.

Dept. of Assessment

- ① Progress Report of Teaching Content
found adequate.
- ② Nos of class of individual
teacher satisfactory.

1/8/2018.

Progress Report (2018 Jan-June)

<u>Classes</u>	<u>Progress</u>
① B.A. 2nd Sem. ——— (Major)	80%.
② B.A. 2nd Sem. ——— (MIL)	100%.
③ B.A. IV Sem. ——— (Major)	75%.
④ B.A. VI Sem ——— (Major)	80%.
⑤ B.A. VI Sem. ——— (Gt. As)	75%.
⑥ ✓ B.A. II Sem (Lv) ——— (MIL)	80%.

Manjit Pathak.

Assamese Deptt.

10-03-2018

Dr. Manima Kakati Progress Report
Dept of Assamese Jan.-June
2018

Class	Subject	Contents	Percentage
II Sem	Major	আব্রাহাম লুইস	100%.
" "	El. Ab.	উপলব্ধি আৰু মৰ্যাদা	90%.
IV Sem	Major	অসমীয়া ব্যাকৰণ	95%.
" "	El. Ab.	" "	90%.
" "	MIL	ভাষা-কল্চৰাৱলী(মিল)	100%.
vi-Sem.	Major	6 th paper (নমুনা)	90%.

Manima Kakati
10-3-18

Progress Report for the session of
Jan-June, 2018.

Puspajyoti Ojah, Assamese Dept.

Cases

Progress.

B.A. II Sem Maj — 70%.

B.A. II El. As — 50%.

B.A. II El. As (ev) — 50%.

B.A. IV Sem MIL — 95%.

✓ B.A. IV Sem MIL (ev) — 95%.

B.A. IV Sem Maj. — 70%.

B.A. IV Sem El. As — 80%.

✓ B.A. IV Sem El. As (ev) — 80%.

B.A. VI Sem Maj — 95%.

Puspajyoti Ojah
Dept. of Assamese
M.C.C
Barpeta

Program Report for the session of Jan-June 2018

Dr. Babul Ch. Das, HOD Dept. of Assamese

<u>Classes</u>	<u>Program</u>	
B.A. II Sem Maj —	60%	approximate
B.A. II " MIL —	70%	"
do do (ev) —	60%	"
do El. As —	55%	"
do do (eve) —	65%	"
B.A. IV Sem Maj —	65%	"
do MIL —	70%	"
do do (Evo) —	75%	"
✓ do —	60%	"
do El. As —	55%	"
✓ do do (eve) —	75%	"
VI Sem Major —	75%	"
H.S. I MIL + Adv —	100%	"
H.S. II MIL + Adv —	100%	"

Babul Ch. Das
HOD
Dept. of Assamese
M.C. College,
Barpeta
10/3/2018

Progress Report for the session of Jan-June-2018
Deepak Deka

B.A-II Sem MIL — 80%

Major — 90%

" El. As (day) — 80%

✓ " " (Ev.) — 85%

B.A-IV Sem major — 85%

" El. As (day) — 80%

✓ " " (Ev.) — 90%

B.A-V Sem (M) — 90%

Dept of Mathematics

1. Daily class Record is found in order.
2. Total Nos of Classes for the Month of Aug
1.
3. Course Distribution amongst the Faculty
Members is done in meticulous manner.
4. Teaching ~~of~~ Program of the Course for the
Month of August -
1.
5. Attendance Sheet.

Satisfactory.

Dept. of Mathematics / Sept.

1. Program Report of Class is found in order.
2. Nos of classes for the month of Sept.
3. Program of Teaching Content.

Dept of Mathematics
Progress Report upto 8-3-18
Dad Pathak

HS-3 $\Rightarrow$ 100%
 MG $\Rightarrow$ 85%
~~4th~~ M4 $\Rightarrow$ 50%
 G4 $\Rightarrow$ 55%

Total Class - 127

Dr. Bipul Sam

2nd Sem (H) — 50%
 4th " (G) — 45%
 4th Sem (G) — 40%
 6th Sem (M) — 40%

Total Class - 85

Dr. Bipul Sam

2nd Sem (M) — 60%
 6th Sem (M) — 65%
 2nd Sem (G) — 90%

Total Class - 95

Prof. Natarajathi Basu

HS-3 — 100%
 2nd Sem (M) — 90%
 2nd Sem (G) — 60%
 4th Sem (G) — 50%
 6th Sem (M) — 65%

Total Class (91)



No of Students in various class

(i) 2nd Sem (M) — 80

2nd Sem (G) — 71

(ii) 4th Sem (M) — 19

4th Sem (G) — 54

(iii) 6th Sem (M) — 09

6th Sem (G) — 0



CLASS	OAL PATHAK		DR. ESHU N DUS		DR. DIPUL SARKAR		NABU GHOSH		TOTAL
	TOPIC	MARK	TOPIC	MARK	TOPIC	MARK	TOPIC	MARK	
2ND SEM VALOR					OF EQ.	100	2D & 3D	130	260
2ND SEM GEN			GROUP	25	RING	25	Matrix	25	75
4TH SEM W/ADH	Mechanics	100	R. AND	100					200
4TH SEM GEN	2D & VECTOR	60	3D US	20			3D US, U7	20	100
5TH SEM W/ADH	HYDRO	75	DISC-PTF	75	GRAPH	75	COMP	75	300
5TH SEM GEN	PROJECT	19	NUM U7	20	NUM U7, U4	40	NUM U1	15	75
HS 1ST YEAR			PROJECT	19	PROJECT	19	PROJECT	19	76
HS 2ND YEAR									100
TOTAL		304		303		306		304	1217

— Dept of Chemistry.

1. Class Record is maintained in proper order.
2. No. of classes for the month of Aug.
3. Course Content distributed amongst the Faculty Members in a systematic manner.
4. Attendance of Students having less than 50% of attendance.

Dept. of Chemistry.

① Progress Report of Teaching Content
— adequate.

② Nos of classes of individual
teachers — satisfactory.

✓
J
18/8/18

: Department of Chemistry :

: No. of classes of individual Teacher :

W.O. f. 18/11/17 - 28/11/18

Sl. No	Name of Teacher	No. of classes		Total
		Theory	Practical	
1	Dipanjali Pathak	74	08	82
2	Dr. Sanjib Deuri	93	04	97
3	Dr. Hitesh Das	56	10	66
4	Abdur Rezzak Ali	07	00	07
5	Jahnabi Deka	24	8	32


11/03/18

¿A qué se refiere?

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18/10

M. C. COLLEGE, BARPETA, ASSAM
FORMAT FOR ATTENDANCE MONITORING SYSTEM VISE- A- VISE UGC/AICTE GUIDELINE

Name of the Department & Nos. of Students	Name of the Professors with Designation (working against Section Post)	Total No. of classes attended				Total No. of classes attended / Total				Total hours of classes taken by college teachers	Remarks
		CLASS	AUG	SEP	OCT	NOV	AUG	SEPT	OCT	NOV	
P. G. Department of Zoology No. of Students = 208 HS 1 st Year = 128 HS 2 nd Year = 80 H. Sc Sem-I (Major) = 20 H. Sc Sem-I (General) = 20 H. Sc Sem-II (Major) = 20 H. Sc Sem-II (General) = 20 H. Sc Sem-III (Major) = 20 H. Sc Sem-III (General) = 20 H. Sc Sem-IV (Major) = 20 H. Sc Sem-IV (General) = 20 Total Students = 800	Dr. Rajendra Kumar Associate Professor	UG	82	87	89	78	67	141	10	30	20500 hours
		PG	12	12	13	12	20	21	18	30	
	Dr. Rajendra Kumar Associate Professor	UG	76	76	76	76	72	68	30	54	22734 hours
		PG	12	12	12	12	28	15	18	15	
	Dr. Rudraiah Ak. Associate Professor (Senior Grade)	UG	104	104	101	104	61	84	40	55	26100 hours
		PG	12	12	12	12	21	21	10	14	
	Dr. Rajendra Kumar Associate Professor	UG	120	120	100	110	88	85	50	40	27535 hours
		PG	12	12	12	12	18	18	20	20	
	Dr. Rajendra Kumar Associate Professor	UG	95	95	76	115	84	60	65	32	25200 hours
		PG	14	14	14	14	22	18	19	12	

Maharaj Kumar Das
 3/12/18
 (Associate Professor)
 Head P. G. Dept. of Zoology
 M. C. College, Barpeta
 Dist. Barpeta, Assam
 Pin-781001

PROGRESS REPORT FOR 2018 CUMULATIVE TO 2018

[illegible]

DR. RAJUL CHAKRA

Hold

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U.S. 3017

7442 11-25-42

1. $\frac{1}{2} \log 2 = 0.1732$ (approx.)

ODD SEMESTER DEPARTMENTAL COURSE PROGRESS REPORT:: 2020-21

DEPARTMENT OF ASSAMESE

M.C. COLLEGE, BARPETA

Sl. No.	Name of the Teacher	NAME OF COURSE AND PERCENTAGE OF COURSE COMPLETED (%)								
		HS-I	HS-II	SEM-I(H)	SEM-I(R)	SEM-II(H)	SEM-II(R)	SEM-V(M)	SEM-V(G)	SEC
1	DR. MANIMA KAKATI	--	--	95	85	95	90	95	90	70
2	PUSPAJYOTI OJAH	85	85	95	--	92	--	95	85	--
3	PARAG KUMAR DEKA	--	85	90	80	90	--	95	85	--
4	MANJIT PATHAK	85	90	90	75	90	--	90	85	85
5	DR. GAKUL GOGOI	90	95	95	85	95	90	95	90	80
6	DR. RUPAM BORTHAKUR	90	90	90	80	95	85	90	--	--
7	UPASHANA CHOUDHURY	90	95	95	90	90	90	95	90	
8	DHRUBAJIT TAHBILDAR	90	95	90	85	95	90	--		85

Aggregate percentage of each course: HS-I-88.3, HS-II- 90.7, SEM-II (H)-92.5, SEM-II (R)- 82.86, SEM-IV(H)- 92.6, SEM-IV (R)- 89, SEM-VI (M)- 93.6, SEM-VI (G)- 87.5, SEC-80



Head

Dept. of Assamese

Head
Dept. of Assamese
M.C. College, Barpeta

ODD SEMESTER
PROGRESS REPORT::2020-21
DEPARTMENT OF PHILOSOPHY
M.C.COLLEGE, BARPETA

SL No.	Name of the teacher	NAME OF COURSE AND PERCENTAGE OF COURSE COMPLETED (%)									
		HS-I	HS-II	SEM-I (H)	SEM-III (H)	SEM-V (M)	SEM-I (R)	SEM-III (R)	SEM-V (R)	SEC III Sem	SEM V (AE)
1	Dr. SUMAN DEKA	90	-	98	98	100	-	95		90	95
2	Dr. Jutika Devi	95	-	-	98	100	95	95	100	90	95
3	Kulsum P. Ahmed	90	-	98	95	100	-		95		
4	Shomia Akketa	95	-	-	-	100	95		95		
5											

Aggregate percentage of each course: HS-I= 92 HS-II= ^(H) Sem-I 98 Sem-III(H) 97 Sem-V(H) 100
 Sem-I(R) 95 Sem-III(R) 95 Sem-V(R) 96 SEC= III Sem 90 SEM V (AE) 95

Date: 31/01/2022

Suman Deka.
 Head of the Department
 Department of Philosophy

Head Dept. of Philosophy
 M.C. College, Barpeta

EVEN SEMESTER 2021
PROGRESS REPORT::2021-22
DEPARTMENT OF PHILOSOPHY
M.C.COLLEGE, BARPETA

Sl. No.	Name of the teacher	NAME OF COURSE AND PERCENTAGE OF COURSE COMPLETED (%)								
		HS-I	HS-II	SEM-I/ (H)	SEM-IV (H)	SEM-V/ (M)	SEM-II (R)	SEM-IV (R)	SEM-VI (G)	SEC
1	Dr. SUMAN DEKA		100	100	90	98	—	90	—	
2	Dr. Jyotika Devi		100	—	95	98	95	—	90	
3	Kulsumma P. Ahmed		100	90	90	98	—	90	90	
4	Shomia Aktara		—	—	—	—	—	—	—	
5										

Aggregate percentage of each course: HS-I= HS-II= 100 Sem-I^(H) 95 Sem-IV^(H) 90 Sem-VI 98
Sem-I^(R) 95 Sem-IV^(R) 90 Sem-VI^(G) 90 SEC=

Date: 20/08/2021

Suman Deka
Head of the Department
Department of Philosophy

Head Deptt. of Philosophy
M.C. College, Barpeta.

DEPARTMENTAL PROGRESS REPORT: 2020-21
DEPARTMENT OF BOTANY, M.C. COLLEGE, BARPETA
 (Assessment based on both online and offline classes)

Odd semester (From August to December, 2020):

Sl. No.	Name of the teacher	Semester/Class and percentage of course completed										
		HS-I	HS-II	SEM-I(H)	SEM-III(H)	SEM-V (M)	SEM-I(GE/R)	SEM-III (GE/R)	SEM-V (G)	SEC Sem-III	PG-I	PG-III
1	Kaberi Saikia Das	95	100	90	95	95	90	---	80	---	85	---
2	Dr. Dip Kumar Bhattacharjya	---	100	---	95	100	95	---	90	95	90	90
3	Dr. Eushah Ali	95	---	100	100	95	85	---	---	100	90	95
4	Dr. Arjun Adhikari	---	100	95	---	90	95	90	90	---	90	95
5	Sneha Hasnu	---	95	90	100	90	---	---	---	---	---	90
6	Tridip Boruah	---	95	95	---	85	---	90	85	---	90	95
7	Manalisha Sahaia	95	---	95	100	90	85	---	---	100	95	90

Average rate of course completion in each class/ semester:

HS-I: 95%

HS-II: 98%

SEM-I(H): 94.16%

SEM-III(H): 98%

SEM-V(M): 92.14%

SEM-I(GE/R): 90%

SEM-III(GE/R): 90%

SEM-V(G): 86.25

SEC (Sem-III): 98.33%

PG-I: 90%

PG-III: 92.5%

Date: 22-01-2021


 (Dr. Dip Kumar Bhattacharjya)
 Head, PG Dept. of Botany,
 M.C. College, Barpeta
 Head
 Department of Botany
 M.C. College, Barpeta, Assam

DEPARTMENTAL PROGRESS REPORT: 2020-21
DEPARTMENT OF BOTANY, M.C. COLLEGE, BARPETA
 (Assessment based on both online and offline classes)

Even semester (From January to June, 2021):

Sl. No.	Name of the teacher	Semester/Class and percentage of course completed										
		HS-I	HS-II	SEM-II(H)	SEM-IV(H)	SEM-VI(M)	SEM-II (GE/R)	SEM-IV (GE/R)	SEM-VI (G)	SEC Sem-IV	PG-II	PG-IV
1	Kaberi Saikia Das	100	100	85	90	95	80	85	80	90	---	80
2	Dr. Dip Kumar Bhattacharjya	---	100	100	90	100	85	90	85	---	---	100
3	Dr. Eushah Ali	100	---	95	---	95	---	---	95	100	95	100
4	Dr. Arjun Adhikari	---	100	---	90	90	95	---	90	90	90	90
5	Sneha Hasnu	---	100	---	90	90	---	---	---	---	95	---
6	Tridip Boruah	---	95	---	100	85	95	90	85	100	100	---
7	Manalisha Saharia	100	---	95	90	90	---	---	---	100	100	100

Average rate of course completion in each class/ semester:

HS-I: 100%

HS-II: 99%

SEM-II(H): 93.75%

SEM-IV(H): 91.66%

SEM-VI(M): 92.14%

SEM-II(GE/R): 88.75%

SEM-IV(GE/R): 88.33%

SEM-VI(G): 86.25

SEC (Sem-IV): 87%

PG-II: 96%

PG-IV: 94%

Date: 16-06-2021


 (Dr. Dip Kumar Bhattacharjya)
 Head, PG Dept. of Botany,
 M.C. College, Barpeta
 Head
 Department of Botany
 M.C. College, Barpeta, Assam

ODD SEMESTER DEPARTMENTAL COURSE PROGRESS REPORT:: 2020-21

DEPARTMENT OF COMPUTER SCIENCE

M.C. COLLEGE, BARPETA

Sl No.	Name of the teacher	NAME OF COURSE AND PERCENTAGE OF COURSE COMPLETED (%)								
		HS-I	HS-II	SEM-I (G)	SEM-III (G)	SEM-V (G)	SEM-I (BCA)	SEM-III (BCA)	SEM-V (BCA)	SEC
1	BIDYUT KUMAR DAS	95	100	No student	95	96	100	97	96	90
2	SHIKHA RANI DAS	93	100	No student	98	94	100	97	95	90

Average percentage of each course: HS-I=94, HS-II=100, SEM-I(G)=0, SEM-III(G)=96.5, SEM-V(G)=95,

SEM-I(BCA)=100, SEM-III(BCA)=97, SEM-V(BCA)=95.5, SEC=90

Date: 07.07.2022



Head of the Department

Department of Computer Science
Head
Dept. of Computer Science
M.C. College, Barpeta

DEPARTMENT OF ZOOLOGY
DEPARTMENTAL COURSE PROGRESS REPORT 2020-2021 (EVEN SEMESTER)
(APRIL 2021 TO JUNE 2021) (Extended upto September 2021)
(Including Online and Offline Classes)

Name of Teacher	2 nd Semester		4 th Semester			6 th Semester	
	Honours	GE + R	Honours	GE + R	SEC	Major	General
Jayanta Deka	100%	96%	100%	90%	--	100%	100%
Dr. Chiranjit Baruah	100%	95%	100%	90%	100%	100%	100%
Runu Swargiary	100%	95%	100%	90%	--	100%	100%
Dr. Jaydev Mandal	100%	95%	100%	100%	--	100%	100%
Riju Sarma	100%	95%	100%	100%	100%	100%	100%
Daisy Brahma		95%	100%	90%	100%	100%	100%
Percentage of Course covered	100%	95%	100%	95%	100%	100%	100%

Date: 28/ 06/ 2021

HOD

[Signature]
 Head of the Dept. of Zoology
 M.C. College, Barpeta

Department of Zoology

M.C. College, Barpeta

DEPARTMENT OF ZOOLOGY
DEPARTMENTAL COURSE PROGRESS REPORT 2020-2021 (ODD SEMESTER)
(AUGUST 2020 TO MARCH 2021)

Number of Individual Classes held

Name of Teacher	1 st Semester		3 rd Semester			5 th Semester	
	Honours	GE + R	Honours	GE + R	SEC	Major	General
Jayanta Deka	100%	96%	100%	95%		100%	100%
Dr. Chiranjit Baruah	100%	95%	100%	95%		100%	100%
Runu Swarglary	100%	95%	100%	95%	90%	100%	100%
Dr. Jaydev Mandal	100%	95%	100%	100%	90%	100%	100%
Riju Sarma	100%	95%	100%	100%		100%	100%
Daisy Brahma	100%	95%	100%	95%		100%	100%
Percentage of Course covered	100%	95%	100%	95%		100%	100%

Dated: 28th January, 2021

HOD
 Department of Zoology
 M.C. College, Barpeta

(Signature)
 Head of the Dept. Of Zoology
 M.C. College, Barpeta

ODD SEMESTER DEPARTMENTAL COURSE PROGRESS REPORT::2020-21
DEPARTMENT OF ANTHROPOLOGY
M.C.COLLEGE, BARPETA

Sl. No.	Name of the teacher	NAME OF COURSE AND PERCENTAGE OF COURSE COMPLETED (%)								
		HS-I	HS-II	SEM-I (H)	SEM-III (H)	SEM-V (M)	SEM-I (R)	SEM-III (R)	SEM-V (G)	SEC
1	AJIT KUMAR OJAH	90	100	90	95	100	95	95	90	60
2	SARAT CH. BHUYAN	-	-	80	90	95	65	65	95	45
3	DR. RAMEEZA HASAN	90	90	70	85	95	60	60	95	50
4	DR. LUNA GOSWAMI	80	90	70	98	95	65	65	95	50
5	HIMANI RAMCHIARY	90	90	95	98	90	60	60	80	50

= 625

= 535

= 515

= 538

= 533

Aggregate percentage of each course: HS-I=87.5, HS-II=92.5, Sem-I(H)=81, Sem-III(H)=93.2, Sem-V(M)=95, Sem-I(R)=69, Sem-III(R)=69, Sem-V(G)= 91, SEC=51.

= $2.746 \div 35$
 = 78.45%

Date: 22/01/2021

Dr. 22/01/21
 Head of the Department
 Department of Anthropology
 HEAD OF THE DEPARTMENT
 DEPARTMENT OF ANTHROPOLOGY
 M.C. COLLEGE, BARPETA

ODD SEMESTER DEPARTMENTAL COURSE PROGRESS REPORT:: 2020-21

DEPARTMENT OF ASSAMESE

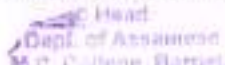
M.C. COLLEGE, BARPETA

Sl. No.	Name of the Teacher	NAME OF COURSE AND PERCENTAGE OF COURSE COMPLETED (%)								
		HS-I	HS-II	SEM-I (H)	SEM-I (R)	SEM-III (H)	SEM-III (R)	SEM-V (M)	SEM-V (G)	SEC
1	DR. MANIMA KAKATI	--	--	90	40	95	90	95	90	60
2	PUSPAJYOTI OJAH	80	85	90	--	90	--	90	80	
3	PARAG KUMAR DEKA	--	75	70	45	80	--	80		
4	MANJIT PATHAK	70	70	70	50	70	60	70	75	40
5	DR. GAKUL GOGOI	90	90	90	60	90	70	90	85	60
6	DR. RUPAM BORTHAKUR	90	90	90	60	90	60	90	--	
7	UPASHANA CHOUDHURY	85	85	90	40	90	60	90	80	
8	DHRUBAJIT TAHBILDAR	80	85	80	40	80	50	--		50

Aggregate percentage of each course: HS-I=82.5, HS-II= 82.85, SEM-I (H)=83.75, SEM-I (R)= 47.86, SEM-III (H)= 85.6, SEM-III (R)= 65, SEM-V (M)= 86.4, SEM-V (G)= 82, SEC=52.5


Head of the Department

Department of Assamese


 Head
 Dept. of Assamese
 M.C. College, Barpeta

odd Semester Departmental course progress Report 2020-21
 Department of History
 M.C. College, Barpeta

Sl NO	Name of the teacher	Name of the course and percentage of course completion						
		Sem I (H)	Sem III (H)	Sem V (M)	Sem I (R)	Sem III (R)	Sem V (Gr)	SEC
1	Hom Bahadur Chhetry	96	90	90	80	-	-	90
2	Abdus Samad Ahmed	100	90	86	80	90	90	-

Aggregate percentage of each course:

1st Sem (H) = 98, III Sem (H) = 90, V Sem (M) 98,

1st Sem (R) = 80, III Sem (R) = 90, V Sem (Gr) = 90, SEC = 90.

Date - 22.01.2021

H.O.D.
 Dept. of History
 M.C. College, Barpeta.
 Hom Bahadur Chhetry.

COURSE DISTRIBUTION & PROGRESS REPORT

ODD SEMESTERS

SESSION 2020-21

DEPARTMENT OF CHEMISTRY

CLASS	UNIT/Paper	TOPIC	TEACHER ASSIGNED	Individual progress of the teachers	Overall progress
HS I YEAR	I	Basic Concepts of Chemistry	Dr. S Deuri	100%	40%
	II	Structure of Atom	Dr. N Gogoi	50%	
	III	Classification of Elements & Periodicity in Properties	Dr. N Gogoi	20%	
	IV	Chemical Bonding and Molecular Structure	Dr. D Pathak	Yet to start	
	V	States of Matter: Gases and Liquids	Dr. H Das	80%	
	VI	Thermodynamics	Dr. S Deuri	80%	
	VII	Equilibrium	Dr. H Das	Yet to start	
	VIII	Redox Reactions	Dr. S Deuri	Yet to start	
	IX	Hydrogen	Dr. D Pathak	80%	
	X	s-Block Elements		Yet to start	
	XI	Some p-Block Elements		Yet to start	
	XII	Organic Chemistry: Basic Principles & Techniques	Dr. S Deuri	Yet to start	
	XIII	Hydrocarbons	Dr. S Deuri	Yet to start	
HS II YEAR	I	Solid State	Dr. S Deuri	100%	95%
	II	Solutions	Dr. S K Das	100%	
	III	Electrochemistry	Dr. S Deuri	100%	
	IV	Chemical Kinetics	Dr. S K Das	100%	
	V	Surface Chemistry	Dr. H Das	100%	
	VI	Isolation of Elements	Prof. A R Ali	100%	
	VII	p-Block Elements	Dr. S K Das	50%	
	VIII	d- and f-Block Elements	Prof. A R Ali	100%	
	IX	Coordination Compounds	Dr. D Pathak	100%	
	X	Haloalkanes and Haloarenes	Dr. S Deuri	100%	
	XI	Alcohols, Phenols and Ethers			
	XII	Aldehydes, Ketones and Carboxylic Acids	Dr. D Pathak	100%	
	XIII	Organic Compounds containing Nitrogen	Dr. D Pathak	100%	
	XIV	Biomolecules	Dr. D Pathak	100%	
	XV	Polymers	Dr. N Gogoi	100%	
	XVI	Chemistry in Everyday Life			

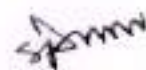
B Sc Semester I (Honours)	CHE-HC-1016 (THEORY)	Atomic Structure	Prof. A R Ali	100%	95%
		Periodicity of Elements	Dr. N Gogoi	100%	
		Chemical Bonding: (i) Ionic bond (ii) Metallic bond (iii) Covalent character	Dr. S Deuri	100%	
		Chemical Bonding: (i) Covalent bond (ii) Ionic character (iii) Weak chemical forces	Dr. D Pathak	80%	
		Oxidation-Reduction	Dr. S Deuri	100%	
	CHE-HC-1016 (PRACTICAL)	(A) Titrimetric Analysis (B) Acid-Base Titrations (C) Oxidation-Reduction Titrimetry	Dr. S Deuri	60%	
	CHE-HC-1026 (THEORY)	Gaseous state	Dr. S Deuri	100%	
		Liquid state	Dr. H Das	100%	
		Solid state	Dr. S Deuri	100%	
		Ionic equilibria	Dr. S K Das	95%	
B Sc Semester I (GE/REGULAR)	CHE-HC-1026 (PRACTICAL)	1. Surface tension measurements. 2. Viscosity measurements 3. pH metry	Dr. S K Das	30%	60%
	CHE-RC/HG-1016 (THEORY)	Section A: Inorganic Chemistry-1 Atomic Structure	Dr. H Das	80%	
		Section A: Inorganic Chemistry-1 Chemical Bonding and Molecular Structure	Dr. N Gogoi	100%	
		Section B: Organic Chemistry-1 Fundamentals of Organic Chemistry, Stereochemistry Aliphatic Hydrocarbons	Prof. A R Ali	10%	
		Section A: Inorganic Chemistry - Volumetric Analysis Section B: Organic Chemistry			
	CHE-RC/HG-1016 (PRACTICAL)	CBZ GROUP	Dr. S K Das Dr. H Das	30%	
		GE1 GROUP	Dr. S Deuri Prof. A R Ali	30%	
		GE2 GROUP	Prof. A R Ali Dr. N Gogoi Dr. S K Das	30%	
		PCM+MISC GROUP	Dr. D Pathak Dr. N Gogoi	30%	

B Sc Semester V (MAJOR)	PAPER 5.1 (THEORY)	Quantum theory	Dr. S K Das	100%	90%
		Atomic Structure	Dr. S Deuri	100%	
		The Nature of Chemical Bond	Dr. S K Das	10%	
	PAPER 5.2 (THEORY)	Molecular Reaction Dynamics	Dr. S Deuri	100%	
		Photo Chemistry	Dr. H Das	100%	
		Phase Equilibria	Dr. S Deuri	80%	
		Surface Chemistry	Dr. H Das	90%	
	PAPER 5.3 (THEORY)	Organic Reaction Mechanism A. Molecular Rearrangements	Dr. N Gogoi	100%	
		Organic Reaction Mechanism B. Oxidation-Reduction	Dr. S Deuri	100%	
		Organic Reaction Mechanism C. Pericyclic reactions	Prof. A R Ali	100%	
		Polynuclear Aromatic Hydrocarbon Nitro compounds	Dr. D Pathak	80%	
		Amino Compounds	Dr. N Gogoi	100%	
		Organo S and Organo P compounds Heterocyclic compounds	Prof. A R Ali	100%	
		Active methylene compounds	Dr. S K Das	Yet to start	
		Bonding in Coordination Compounds	Dr. D Pathak	90%	
B Sc Semester V (General)	PAPER 5.4 (THEORY)	Organometallic Compounds: Part I	Dr. N Gogoi	100%	95%
		Organometallic Compounds: Part II	Dr. S K Das	Yet to start	
		Bioinorganic Chemistry	Prof. A R Ali	100%	
		PAPER 5.5 (PRACTICAL)	Dr. D Pathak	40%	
	PAPER 5.6 (PRACTICAL)	Organic Preparation		100%	
		Organic Quantitative Analysis	Dr. N Gogoi		
	PAPER E 5.1 (THEORY)	Chemistry of Materials	Dr. D Pathak	100%	
		Principle of Chemical Analysis	Dr. N Gogoi	60%	
		Principles and Applications of Spectroscopy-I	Dr. S Deuri	100%	
		Principles and Applications of Spectroscopy-II	Dr. S Deuri	90%	
		Nuclear Chemistry	Dr. H Das	80%	
		Lanthanides and Actinides	Dr. N Gogoi	100%	
	PAPER E 5.2 (PRACTICAL)	Physical Experiments Organic Preparation	Dr. D Pathak	100%	

Overall progress of the courses for all classes is 80%
The remaining 20% of the incomplete course will be covered within the month of February

Number of classes taken by the teachers from 02.11.2020 to

Name of Teacher	Number of Classes	Remark
Dr. Dipanjali Pathak	119	
Dr. Sanjib Deuri	141	
Dr. Hitesh Das	100	
Prof. Abdur Rezzak Ali	72	
Dr. Nibedita Gogoi	101	
Dr. Sameeran Kumar Das	81	
Dr. Rashmi Jyoti Das	--	On maternity leave
Total	614	



HoD, Chemistry

Head, Department of
Chemistry
M.C. College, Barpeta

COURSE DISTRIBUTION & PROGRESS REPORT

EVEN SEMESTERS

SESSION 2020-21

DEPARTMENT OF CHEMISTRY

CLASS	COURSES/PAPERS	TOPIC	TEACHER ASSIGNED	Individual progress of the teachers	Overall progress
SECOND SEMESTER HONOURS	CHE-HC-2014: ORGANIC CHEMISTRY I	Basics of Organic Chemistry: Organic Compounds, Electronic Displacements	Dr. D Pathak	100%	98%
		Basics of Organic Chemistry: Homolytic and Heterolytic fission, Introduction to types of organic reactions and their mechanism	Dr N Gogoi	100%	
		Stereochemistry	Dr S Deuri	100%	
		Chemistry of Aliphatic Hydrocarbons: A. Carbon-Carbon sigma bonds	Dr R J Das	100%	
		Chemistry of Aliphatic Hydrocarbons: B. Carbon-Carbon pi bonds-formation of alkenes and alkynes	Dr S Deuri	100%	
		Chemistry of Aliphatic Hydrocarbons: B. Carbon-Carbon pi bonds-reactions of alkenes and alkynes	Dr. D Pathak	100%	
		Chemistry of Aliphatic Hydrocarbons: C. Cycloalkanes and Conformational Analysis	Dr S Deuri	80%	
		Aromatic Hydrocarbons	Prof. A R Ali	75%	
	CHE-HC-2012: LAB		Dr S Deuri	50%	60%
	CHE-HC-2024: PHYSICAL CHEMISTRY II	First law, Thermochemistry, Second Law, Third Law, Free Energy Functions	Dr S Deuri	55%	
		Systems of Variable Composition	Dr S Deuri	45%	
		Chemical Equilibrium	Dr S K Das	80%	
		Solutions and Colligative Properties	Dr H Das	25%	
	CHE-HC-2022: LAB		Dr S K Das	15%	
SECOND SEMESTER GE+REGULAR	CHE-RC/HG-2016: CHEMISTRY 2	s- and p-Block Elements	Prof. A R Ali	50%	50%
		Transition Elements (3d series)	Prof. A R Ali	50%	
		Coordination Chemistry	Dr H Das	50%	
		Kinetic Theory of Gases	Dr H Das	45%	
		Liquids	Dr H Das	50%	
		Solids	Dr H Das	50%	
		Chemical Kinetics	Dr. H Das		
	CHE-RC/HG-2012: LAB		Dr. R J Das Prof. A R Ali Dr. N Gogoi Dr. D Pathak Dr. R J Das	50%	50%
			Dr. D Pathak	100%	95%
		Coordination Chemistry			

FOURTH SEMESTER HONOURS	CHE-HC-4014: INORGANIC CHEMISTRY-III	Transition Elements	Dr S Deuri	80%	
		Lanthanoids and Actinoids	Dr N Gogoi	80%	
		Bioinorganic Chemistry	Prof. A R Ali	90%	
	CHE-HC-4012: LAB		Dr D Pathak	50%	90%
	CHE-HC-4024: ORGANIC CHEMISTRY-III	Nitrogen Containing Functional Groups	Dr N Gogoi	90%	
		Polynuclear Hydrocarbons	Dr. D Pathak	90%	
		Heterocyclic Compounds	Prof. A R Ali	80%	
		Alkaloids	Dr R J Das	60%	
		Terpenes	Dr. D Pathak	90%	
	CHE-HC-4022: LAB		Dr N Gogoi	50%	90%
	CHE-HC-4034: PHYSICAL CHEMISTRY-IV	Conductance	Dr S K Das	90%	
		Electrochemistry	Dr S Deuri	95%	
		Electrical & Magnetic Properties of Atoms and Molecules	Dr H Das	80%	
FOURTH SEMESTER GE+REGULAR	CHE-HC-4032: LAB		Dr S Deuri	40%	75%
	CHE- RC/HG-4014: CHEMISTRY4		Dr S K Das	70%	
		Solutions	Dr S K Das	70%	
		Phase Equilibrium	Dr S K Das	80%	
		Conductance	Dr S K Das	90%	
		Electrochemistry	Dr R J Das	50%	
		Carboxylic acids and their derivatives	Dr R J Das	40%	
		Amines and Diazonium Salts	Dr R J Das	30%	
		Amino Acids, Peptides and Proteins	Dr R J Das	20%	
		Carbohydrates	Dr. N Gogoi	50%	
	LAB: CHEMISTRY4		Dr R J Das Prof. A R Ali Dr. S K Das		100%
	PAPER 6.1 SPECTROSCOPY	Introduction to Spectroscopy	Dr S Deuri	100%	
		Rotational, vibrational and Raman Spectroscopy	Dr S Deuri	100%	
		Electronic Spectroscopy	Dr S Deuri	100%	
		Spin Resonance Spectroscopy-NMR	Dr S Deuri	100%	
		Spin Resonance Spectroscopy-ESR	Dr S K Das	100%	
		Mass spectroscopy	Dr S K Das	100%	
	PAPER 6.2 PHYSICAL CHEMISTRY	Solid State	Dr S Deuri	100%	98%
		Macromolecules and Colloids	Dr. H Das	90%	
		Statistical Thermodynamics	Dr S Deuri	100%	

SIXTH SEMESTER GENERAL	PAPER 6.3 ORGANIC CHEMISTRY	Data analysis	Dr S K Das	100%	100%
		Organic Photochemistry, Polymers and Fibres	Prof. A R Ali	100%	
		Biochemistry	Dr S Deuri	100%	
		Natural products and Medicinal Chemistry	Dr. D Pathak	100%	
	PAPER 6.4 INORGANIC CHEMISTRY	Spectra of coordination compounds	Dr. D Pathak	100%	100%
		Bio-inorganic Chemistry-II	Prof. A R Ali	100%	
		Nuclear Chemistry	Dr N Gogoi	100%	
		Lanthanoids and Actinoids	Dr N Gogoi	100%	
	PAPER 6.5: PHYSICAL PRACTICAL		Dr. D Pathak	100%	
	PAPER 6.6: DISSERTATION				
	PAPER 6.1 GENERAL CHEMISTRY	Industrial Chemistry-Inorganic: Water, Fertilisers, Glass, Cement, Paints, Metals and Alloys	Dr N Gogoi	100%	98%
		Industrial Chemistry-Inorganic: Fertilisers		100%	
		Industrial Chemistry-Organic- Coal, Petroleum, Oils, fats and detergents, Enzymes In Industries	Dr. D Pathak		
		Industrial Chemistry-Organic-polymer	Dr H Das	100%	
		Environmental Chemistry	Dr S Deuri	100%	
		Biological Chemistry	Dr R J Das	80%	
		Natural products and Medicines	Dr H Das		
	PAPER 6.2 PRACTICAL		Dr. D Pathak	100%	

HS II YEAR	I	Solid State	Dr. S Deuri	100%	100%
	II	Solutions	Dr. S K Das	100%	
	III	Electrochemistry	Dr. S Deuri	100%	
	IV	Chemical Kinetics	Dr. S K Das	100%	
	V	Surface Chemistry	Dr. S Deuri	100%	
	VI	Isolation of Elements	Prof. A R Ali	100%	
	VII	p-Block Elements	Prof. A R Ali	50%	
	VIII	d- and f-Block Elements	Prof. A R Ali	100%	
	IX	Coordination Compounds	Prof. A R Ali	100%	
	X	Haloalkanes and Haloarenes	Dr. S Deuri	100%	
	XI	Alcohols, Phenols and Ethers	Dr. S Deuri	100%	
	XII	Aldehydes, Ketones and Carboxylic Acids	Dr. D Pathak	100%	
	XIII	Organic Compounds containing Nitrogen	Dr. D Pathak	100%	
	XIV	Biomolecules	Dr. D Pathak	100%	
	XV	Polymers	Dr. D Pathak	100%	
	XVI	Chemistry in Everyday Life	Dr. D Pathak	100%	

Overall progress of the courses for all classes is 90%

The remaining 10% of the incomplete course will be covered either in online mode or in offline mode.



HoD, Chemistry

Head Department of
Chemistry
M.C. College, Barpeta

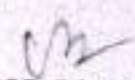
ODD SEMESTER DEPARTMENTAL COURSE COMPLETION REPORT : 2020 - 21
DEPARTMENT OF EDUCATION
M . C . COLLEGE , BARPETA

SL. NO	Name of the teacher	Name of course and percentage of course completed (%)							
		SEM - I (H)	SEM - II (H)	SEM - V (M)	SEM - I (R)	SEM - III (R)	SEM - V (G)	SEC	TOTAL
1	Dr .Gobinda Brahma	93	85	100	85	87	91	82	623
2	Mrs . Mavee Bardalai	80	90	100	100	80	100	-	550
3	Mrs . Nilima Nath	85	100	95	80	70	100	-	530
4	Prof . Champak Deuri	100	100	90	80	85	95	90	640

2,343

Aggregate percentage of each course : Sem - I (H) = 89.5, Sem - III (H) = 93.75, Sem - V (M) = 96.25
 Sem - I (R) = 86.25, Sem - III (R) = 80.5, Sem - V (G) = 96.5
 SEC = 86

90.11%


 HOD, Education
 M.C. COLLEGE
 BARPETA

EVEN SEMESTER DEPARTMENTAL COURSE COMPLETION REPORT : 2019 – 20
DEPARTMENT OF EDUCATION
M . C . COLLEGE , BARPETA

Name of the teacher	Name of course and percentage of course completed (%)							TOTAL
	SEM – II (M)	SEM – IV (M)	SEM – VI (M)	SEM – II (G)	SEM – IV (G)	SEM – VI (G)		
Dr .Gobinda Brahma	92	84	97	81	85	90	–	529
Mrs . Mavee Bardalai	72	80	97	98	79	99	–	525
Mrs . Nilima Nath	81	95	90	85	71	99	–	521
Prof . Champak Deuri	97	94	85	82	87	92	–	537

2,012

percentage of each course : Sem – II (M) = 85.5, Sem – IV (M) = 88.25, Sem – VI (M) = 92.25

88 %

Sem – II (G) = 86.05, Sem IV (G) = 80.5, Sem VI (G) = 95.00



HOD, Education
M.C. COLLEGE

PROGRESS REPORT-2020-21
DEPARTMENT OF POLITICAL SCIENCE
M.C.COLLEGE, BARPETA

Sl. No.	Name of the teacher	NAME OF COURSE AND PERCENTAGE OF COURSE COMPLETED								S.T. S.T.V. Sem.	Total
		HS-I	HS-II	SEM-I/II (H)	SEM-III/IV (H)	SEM-III/IV (M)	SEM-III/IV (R)	SEM-III/IV (M)	SEM-III/IV (R)		
1	UTPALA DEVI	85	80	80	75	85	70	80	75	65	695
2	Dr. ABANI KUMAR DAS	90	85	80	80	75	75	85	80	70	720
3	HARIHAR DEKA	85	80	75	75	80	75	85	75	70	700
4	ROMAN BORGHAIN	80	80	75	75	80	75	85	75	70	695
	Aggregate Percentage of each course	85	81.25	77.5	76.25	80	73.75	73.75	83.75	68.75	

Date: 07/07/2022


DEPARTMENT OF POLITICAL SCIENCE
M.C.COLLEGE, BARPETA
 HoD, Pol. Science
 M.C. College, Barpeta
 Date: _____

Progress Report of Department of Economics, M.C. College

Session : 2020-21

ODD SEMESTER COURSES

(From 1/08/2020 to 21/01/2021)

	Name of Faculty	Year	Paper	Units	PROGRESS TILL 21ST JANUARY 2021
1	Sahjahan Ali Siddique	H.S. 1st Year	PART B : Statistics for Economics	Whole Paper	70%
		B.A. 1st Sem (H)	ECO-HC-1016 Introductory Microeconomics	Unit 2: Supply and Demand: How Markets Work, Markets and Welfare Unit 3: The Households Unit 6: Input Markets	70%
		B.A. 1st Sem (RC/ GE)	ECO-HG-1016/ECO-RC-1016 Principles of Microeconomics-I	Unit 2: Consumer Theory Unit 3: Production and Costs	90%
		B.A. 3RD SEM (H)	ECO-HC-3036 Statistical Methods for Economics	WHOLE PAPER	80%
			5.2 Basic Statistics for Economics	WHOLE PAPER	90%
		B.A. 5th Sem (M)	5.6 DEVELOPMENT POLICY AND THE INDIAN ECONOMY	Unit 2: Poverty, Inequality and Unemployment	10%
		B.A. 5th Sem (G)	5.1 Public Finance	Unit 1: INTRODUCTION Unit 3: Public Expenditure Unit 5: Fiscal Policy	100%

	Name of Faculty	Year	Paper	Units	PROGRESS TILL 21ST JANUARY 2021
2	KRISHNA DAS	H.S. 2nd Year	Part B : Introductory Macroeconomics	Whole Paper	80%
		B.A. 1st Sem (H)	ECO-HC-1026 MATHEMATICAL METHODS IN ECONOMICS-I	Unit 2: Functions of one real variable Unit 3: Differential calculus Unit 5: Integration of functions	90%
		B.A. 3RD SEM (H)	ECO-HC-3026 Intermediate Macroeconomics-I	Unit 1: Aggregate Demand and Aggregate Supply Curves Unit 2: Inflation, Unemployment and Expectations	90%
		B.A. 3RD SEM (RC/GE)	ECO-HG-3016/ECO-RC-3016 Principles of Macroeconomics I	WHOLE PAPER	80%
		B.A. 5th Sem (M)	5.1 Elements of Public Finance	Whole Paper	100%
			5.5 History of Economics Thought	Unit 1: EARLY PERIOD Unit 3: Socialist Thoughts	100%
		B.A. 5th Sem (G)	5.2 Introductions to Growth and Development Economics	Unit 1: Growth Unit 2: Development and Underdevelopment Unit 3: Development Theories	100%

	Name of Faculty	Year	Paper	Units	PROGRESS TILL 21ST JANUARY 2021
3	Parthapratim Choudhury	H.S.1st Year	PART A : INTRODUCTORY MICROECONOMICS	Whole Paper	60%
		B.A. 1st Sem (H)	ECO-HC-1016 Introductory Microeconomics	Unit 1: Exploring the subject matter of Economics Unit 4: The Firm and Perfect Market Structure Unit 5: Imperfect Market Structure	85%
		B.A. 3RD SEM (H)	ECO-HC-3016 Intermediate Microeconomics-I	WHOLE PAPER	70%
		B.A. 3RD SEM (H/R)	ECO-SE-3014 Data Collection and Presentation	WHOLE PAPER	50%
		B.A. 5th Sem (M)	5.4. INTERNATIONAL ECONOMICS	WHOLE PAPER	100%
			5.5 History of Economics Thought	Unit 2: CLASSICAL PERIOD	80%

	Name of Faculty	Year	Paper	Units	PROGRESS TILL 21ST JANUARY 2021
4	PUMMY SINHA	H.S. 2nd Year	Part A : Introductory Microeconomics	Whole Paper	65%
		B.A. 1st Sem (H)	ECO-HC-1026 MATHEMATICAL METHODS IN ECONOMICS-I	Unit 1: Preliminaries Unit 4: Single variable optimization	70%
		B.A. 1st Sem (RC/GE)	ECO-HG-1016/ECO-RC-1016 Principles of Microeconomics-I	Unit 1: Introduction Unit 4: Perfect Competition	70%
		B.A. 3RD SEM (H)	ECO-HC-3026 Intermediate Macroeconomics-I	Unit 3 : Open Economy Models	80%
		B.A. 5th Sem (M)	5.3 ENVIRONMENTAL ECONOMICS	Whole Paper	100%
			5.6 DEVELOPMENT POLICY AND THE INDIAN ECONOMY	UNIT 1: Basic Features of Indian economy UNIT 3: Role of Agriculture in Economic Development	100%
		B.A. 5th Sem (G)	5.1 Public Finance	Unit 2: Public Revenue Unit 4: Public Debt Unit 6: Government Budget	100%
			5.2 Introductions to Growth and Development Economics	Unit 4: Sectoral Development	100%

(PARTHAPRATIM CHOUDHURY)

HOD, Economics

M.C. College, Barpeta

ODD SEMESTER DEPARTMENTAL COURSE PROGRESS REPORT:: 2021-22

DEPARTMENT OF ASSAMESE

M.C. COLLEGE, BARPETA

Sl. No.	Name of the Teacher	NAME OF COURSE AND PERCENTAGE OF COURSE COMPLETED (%)								
		HS-I	HS-II	SEM-I (H)	SEM-I (R)	SEM-III (H)	SEM-III (R)	SEM-V (H)	SEM-V (R)	SEC
1	DR. MANIMA KAKATI	--	--	95	90	95	90	95	90	85
2	PUSPAJYOTI OJAH	90	90	92	--	92	--	95	90	--
3	PARAG KUMAR DEKA	--	95	95	90	95	--	90	85	--
4	MANJIT PATHAK	85	90	90	85	90	--	92	85	90
5	DR. GAKUL GOGOI	90	95	95	90	90	90	95	85	90
6	DR. RUPAM BORTHAKUR	85	90	95	90	90	85	95	--	--
7	UPASHANA CHOUDHURY	90	95	90	90	95	90	95	90	
8	DHRUBAJIT TAHBILDAR	90	90	90	85	95	85	--	--	85

Aggregate percentage of each course: HS-I= 88.3, HS-II= 92.1, SEM-I (H)=92.8, SEM-I (R)= 88.6, SEM-III(H)= 92.8, SEM-III (R)= 88, SEM-V (M)= 93.9, SEM-V (G)= 87.5, SEC= 87.5



Head

Dept. of Assamese

- Head
Dept. of Assamese
M.C. College, Barpeta

EVEN SEMESTER DEPARTMENTAL COURSE PROGRESS REPORT:: 2021-22

DEPARTMENT OF ASSAMESE

M.C. COLLEGE, BARPETA

Sl. No.	Name of the Teacher	NAME OF COURSE AND PERCENTAGE OF COURSE COMPLETED (%)								
		HS-I	HS-II	SEM-II (H)	SEM-II (R)	SEM-IV (H)	SEM-IV (R)	SEM-VI (H)	SEM-VI (R)	SEC
1	DR. MANIMA KAKATI	--	--	95	90	95	90	95	90	80
2	PUSPAJYOTI OJAH	90	95	95	--	90	--	90	90	--
3	PARAG KUMAR DEKA	--	90	95	85	95	--	95	90	--
4	MANJIT PATHAK	90	95	90	80	95	--	95	85	85
5	DR. GAKUL GOGOI	90	95	95	90	95	90	90	90	90
6	DR. RUPAM BORTHAKUR	90	90	90	85	95	90	95	--	--
7	UPASHANA CHOUDHURY	95	95	95	90	90	90	95	90	
8	DHRUBAJIT TAHBILDAR	90	95	90	90	95	85	--		85

Aggregate percentage of each course: HS-I- 90.8, HS-II- 93.6, SEM-II (H)-93.1, SEM-II (R)- 87.1, SEM-IV(H)- 93.8, SEM-IV (R)- 89, SEM-VI (M)- 93.6, SEM-VI (G)- 89.2, SEC- 85



Head

Dept. of Assamese

HEAD
Dept. of Assamese
M.C. College, Barpeta

PROGRESS REPORT:: 2021-22
DEPARTMENT OF POLITICAL SCIENCE
M.C.COLLEGE, BARPETA

Sl. No.	Name of the teacher	NAME OF COURSE AND PERCENTAGE OF COURSE COMPLETED										Total
		HS-I	HS-II	SEM-I/II (H)	SEM-III/IV (H)	SEM-V/VI (H)	SEM-I/II (R)	SEM-III/IV (R)	SEM-V/VI (R)	SEM-III/IV (H)	SEM-V/VI (H)	
1	Dr. ABANI KUMAR DAS	95	95	75	80	90	95	95	90	80	75	870
2	HARIHAR DEKA	95	90	95	90	95	75	85	75	70	70	840
3	ROMAN BORGOHAIN	95	90	90	85	80	75	85	75	70	70	815
4												
	Aggregate Percentage of each course	95	91.66	86.66	85	88.33	81.33	88.33	80	76.33	71.66	

Date: 07/07/2022


DEPARTMENT OF POLITICAL SCIENCE
M.C.COLLEGE, BARPETA
 HoD, Pol. Science
 M.C. College, Barpeta
 Date: _____

Progress Report of Department of Economics, M.C. College

Session : 2021-22

EVEN SEMESTER COURSES

(From 1/08/2021 to 21/01/2022)

	Name of Faculty	Year	Paper	Units	PROGRESS TILL 21ST JANUARY 2022
1	Sahjahan Ali Siddique	H.S. 1st Year	PART B : Statistics for Economics	Whole Paper	0%
		B.A. 1st Sem (H)	ECO-HC-1016 Introductory Microeconomics	Unit 2 : Supply and Demand: How Markets Work, Markets and Welfare Unit 3: The Households Unit 6 : Input Markets	70%
		B.A. 1st Sem (RC/ GE)	ECO-HG-1016/ECO-RC-1016 Principles of Microeconomics-I	Unit 2 : Consumer Theory Unit 3: Production and Costs	90%
		B.A. 3RD SEM (H)	ECO-HC-3036 Statistical Methods for Economics	WHOLE PAPER	80%
			5.2 Basic Statistics for Economics	WHOLE PAPER	90%
		B.A. 5th Sem (M)	5.6 DEVELOPMENT POLICY AND THE INDIAN ECONOMY	Unit 2: Poverty, Inequality and Unemployment	10%
		B.A. 5th Sem (G)	5.1 Public Finance	Unit 1: INTRODUCTION Unit 3: Public Expenditure Unit 5: Fiscal Policy	100%

	Name of Faculty	Year	Paper	Units	PROGRESS TILL 21ST JANUARY 2022
2	KRISHNA DAS	H.S. 2nd Year	Part B : Introductory Macroeconomics	Whole Paper	80%
		B.A. 1st Sem (H)	ECO-HC-1026 MATHEMATICAL METHODS IN ECONOMICS-I	Unit 2: Functions of one real variable Unit 3: Differential calculus Unit 5: Integration of functions	90%
		B.A. 3RD SEM (H)	ECO-HC-3026 Intermediate Macroeconomics-I	Unit 1: Aggregate Demand and Aggregate Supply Curves Unit 2: Inflation, Unemployment and Expectations	90%
		B.A. 3RD SEM (RC/GE)	ECO-HG-3016/ECO-RC-3016 Principles of Macroeconomics I	WHOLE PAPER	80%
		B.A. 5th Sem (M)	5.1 Elements of Public Finance	Whole Paper	100%
			5.5 History of Economics Thought	Unit 1: EARLY PERIOD Unit 3: Socialist Thoughts	100%
		B.A. 5th Sem (G)	5.2 Introductions to Growth and Development Economics	Unit 1: Growth Unit 2: Development and Underdevelopment Unit 3: Development Theories	100%

	Name of Faculty	Year	Paper	Units	PROGRESS TILL 21ST JANUARY 2022
3	Parthapratin Choudhury	H.S. 1st Year	PART A : INTRODUCTORY MICROECONOMICS	Whole Paper	60%
		B.A. 1st Sem (H)	ECO-HC-1016 Introductory Microeconomics	Unit 1: Exploring the subject matter of Economics Unit 4: The Firm and Perfect Market Structure Unit 5: Imperfect Market Structure	85%
		B.A. 3RD SEM (H)	ECO-HC-3016 Intermediate Microeconomics-I	WHOLE PAPER	70%
		B.A. 3RD SEM (H/R)	ECO-SE-3014 Data Collection and Presentation	WHOLE PAPER	50%
		B.A. 5th Sem (M)	5.4. INTERNATIONAL ECONOMICS	WHOLE PAPER	100%
			5.5 History of Economics Thought	Unit 2: CLASSICAL PERIOD	80%

	Name of Faculty	Year	Paper	Units	PROGRESS TILL 21ST JANUARY 2022
4	PUMMY SINHA	H.S. 2nd Year	Part A : Introductory Microeconomics	Whole Paper	65%
		B.A. 1st Sem (H)	ECO-HC-1026 MATHEMATICAL METHODS IN ECONOMICS-I	Unit 1: Preliminaries Unit 4: Single variable optimization	70%
		B.A. 1st Sem (RC/ GE)	ECO-HG-1016/ECO-RC-1016 Principles of Microeconomics-I	Unit 1: Introduction Unit 4: Perfect Competition	70%
		B.A. 3RD SEM (H)	ECO-HC-3026 Intermediate Macroeconomics-I	Unit 3 : Open Economy Models	80%
		B.A. 5th Sem (M)	5.3 ENVIRONMENTAL ECONOMICS	Whole Paper	100%
			5.6 DEVELOPMENT POLICY AND THE INDIAN ECONOMY	UNIT 1: Basic Features of Indian economy UNIT 3: Role of Agriculture in Economic Development	100%
		B.A. 5th Sem (G)	5.1 Public Finance	Unit 2: Public Revenue Unit 4: Public Debt Unit 6: Government Budget	100%
			5.2 Introductions to Growth and Development Economics	Unit 4: Sectoral Development	100%

(PARTHAPRATIM CHOUDHURY)
HOD, Economics
M.C. College, Barpeta

ODD SEMESTER
PROGRESS REPORT::2021-22
DEPARTMENT OF PHILOSOPHY
M.C.COLLEGE, BARPETA

Sl. No.	Name of the teacher	NAME OF COURSE AND PERCENTAGE OF COURSE COMPLETED (%)								
		HS-I	HS-II	SEM-I (H)	SEM-III (H)	SEM-V (M)	SEM-I (R)	SEM-III (R)	SEM-V (G)	SEC
1	Dr. SUMAN DEKA	90	100	100	95	100	90	-	-	-
2	Kulsuma P. Ahmed	100	100	100	90	98	90	-	90	-
3	Sonjoy Mondal	90	-	90	100	100	-	70		
4	Lina Das	80	80	-	-	70	-	70	80	
5										

Aggregate percentage of each course: HS-I= 90 HS-II= 93 Sem-I ^(H) 95 Sem-III 95 Sem-V 92
 Sem-III (R) 90 Sem-III (G) 70 Sem-V (G) 85 SEC=

Date: 30/03/2021

Suman Deka
 Head of the Department
 Department of Philosophy

Head Deptt. of Philosophy
 M.C. College, Barpeta

EVEN SEMESTER
PROGRESS REPORT::2021-22
DEPARTMENT OF PHILOSOPHY
M.C.COLLEGE, BARPETA

Sl. No.	Name of the teacher	NAME OF COURSE AND PERCENTAGE OF COURSE COMPLETED (%)									
		HS-I	HS-II	SEM-II (H)	SEM-IV (H)	SEM-VI (H)	SEM-II (R)	SEM-IV (R)	SEM-VI (R)	SEC IV SEM IV (GEN)	SEM
1	Dr. SUMAN DEKA	-	100	90	90	100	-	-	-	100	
2	Dr. Jutika Devi	-	100	-	90	100	80	-	-	98	100
3	Kulsuma P. Ahmed	-	100	90	90	100	-	90	100	98	
4	Shomira Aktara					100	100	100	100	-	
5	Rupali Choudhury	-	-	-	-	-	100	90	100	98	100

Aggregate percentage of each course: HS-I= HS-II= 100 Sem-II^(H) 90 Sem-IV^(H) 90 Sem-VI^(H) 100

Sem-II^(R) 90 Sem-IV^(R) 95 Sem-VI^(R) 100 SEC= 98 SEM VI (GEN) 100

Date: 06/07/2022

Suman Deka.
 Head of the Department
 Department of Philosophy

Head Dept. of Philosophy
 M.C. College, Barpeta

DEPARTMENTAL PROGRESS REPORT: 2021-22
DEPARTMENT OF BOTANY, M.C. COLLEGE, BARPETA
 (Assessment based on both online and offline classes)

Odd semester (From August to December, 2021):

Sl. No.	Name of the teacher	Semester/Class and percentage of course completed										
		HS-I	HS-II	SEM-I(H)	SEM-III(H)	SEM-V(H)	SEM-I(GE/R)	SEM-III(GE/R)	SEM-V(Reg)	SEC Sem-III	PG-I	PG-III
1	Kaberi Saikia Das	90	95	95	100	95	95	---	95	---	95	---
2	Dr. Dip Kumar Bhattacharjya	---	95	---	95	100	95	---	90	95	90	95
3	Dr. Eushah Ali	95	---	95	95	95	90	---	---	95	85	95
4	Dr. Arjun Adhikari	---	95	100	---	100	95	95	85	---	90	100
5	Socha Hasnu	---	95	90	100	90	---	---	---	---	---	95
6	Tridip Boruah	---	100	95	---	100	---	95	90	---	95	95
7	Manalesha Saharia	95	---	90	95	95	95	---	---	100	95	85

Average rate of course completion in each class/ semester:

HS-I: 93.33%
 HS-II: 96%
 SEM-I(H): 94.16%
 SEM-III(H): 97%
 SEM-V(H): 96.43%
 SEM-I(GE/R): 94%
 SEM-III(GE/R): 95%
 SEM-V(Reg): 90%
 SEC (Sem-III): 96.66%
 PG-I: 91.66%
 PG-III: 94.17%

Date: 12-01-2022


 (Dr. Dip Kumar Bhattacharjya)
 Head, PG Dept. of Botany,
 M.C. College, Barpeta
 Head
 Department of Botany
 M.C. College, Barpeta, Assam

DEPARTMENTAL PROGRESS REPORT: 2021-2022
DEPARTMENT OF BOTANY, M.C. COLLEGE, BARPETA
 (Assessment based on both online and offline classes)

Even semester (From January to June, 2022):

Sl. No.	Name of the teacher	Semester/Class and percentage of course completed										
		HS-I	HS-II	SEM-II(H)	SEM-IV(H)	SEM-VI(H)	SEM-II (GE/R)	SEM-IV (GE/R)	SEM-VI (Reg)	SEC Sem-IV	PG-II	PG-IV
1	Kaheri Saikin Das	100	95	95	85	90	80	90	80	85	---	100
2	Dr. Dip Kumar Bhattacharyya	---	100	95	95	100	85	90	85	---	---	100
3	Dr. Eushali Ali	100	---	85	---	90	---	---	---	95	100	100
4	Dr. Arjun Adhikari	---	100	---	85	95	95	---	---	---	90	90
5	Jeba Akhtar	---	100	---	90	95	---	---	---	90	100	---
6	Tridip Boruah	---	90	---	85	90	90	90	---	100	100	---
7	Manalisha Saharin	100	---	90	95	85	---	---	---	90	100	100

Average rate of course completion in each class/ semester:

HS-I: 100%

HS-II: 97%

SEM-II(H): 91.25%

SEM-IV(H): 89.17%

SEM-VI(H): 92.14%

SEM-II(GE/R): 87.5%

SEM-IV(GE/R): 90%

SEM-VI(Reg): 82.5%

SEC (Sem-IV): 92%

PG-II: 98%

PG-IV: 98%

Date: 06-07-2022


 (Dr. Dip Kumar Bhattacharyya)
 Head, PG Dept. of Botany,
 M.C. College, Barpeta

Department of Botany
 M.C. College, Barpeta, Assam

H.S and Even semester Departmental Course Progress Report: 2021-22
Department of Physics
M. C. College, Barpeta

Serial No.	Name of the Teacher	HSI (%)	HSII (%)	UG2H (%)	UG2G (%)	UG4H (%)	UG4G (%)	UG4 SEC (%)	UG6H (%)	UG6H DSE (%)	UG6G (%)	UG6 SEC (%)
1	Dr. Malay Kr. Barman	90	85	80	-	85	-	-	85	80	80	90
2	Archana Das	-	96	90	97	90	-	85	99	98	-	95
3	Pranjal Kalita	99	-	-	62	-	80	95	-	-	80	-
4	Dr. Pratyush Purkayastha	93	95	88	-	85	90	85	90	95	-	-
5	Dr. Tapashi Das	84	95	94	80	99	-	85	98	99	-	90

M. C. Barman
07-07-22

HOD
Department of Physics
M. C. College, Barpeta

Department of Physics
M. C. College, Barpeta

EVEN SEMESTER DEPARTMENTAL COURSE PROGRESS REPORT:: 2021-22
DEPARTMENT OF ANTHROPOLOGY
M.C.COLLEGE, BARPETA

Sl. No.	Name of the teacher	NAME OF COURSE AND PERCENTAGE OF COURSE COMPLETED (%)								Total percentage
		SEM-II(H)	SEM-IV(H)	SEM-VI(H)	SEM-II(R)	SEM-IV(R)	SEM-VI(R)	SEM-VI(GE)	SEM-IV (SEC)	
1	AJIT KUMAR OJAH	96	98	100	94	95	100	100	96	779
2	SARAT CH. BHUYAN	100	96	100	100	97	100	95	97	785
3	DR. RAMEEZA HASAN	97	90	100	97	90	100	90	100	764
4	DR. LUNA GOSWAMI	100	100	100	100	90	90	90	100	770
5	DR. HIMANI RAMCHIARY	98	95	97	90	90	90	86	90	736
Total=										3,834/40= 95.85%

Aggregate percentage of each course:

SEM-II(H)	SEM-IV(H)	SEM-VI(H)	SEM-II(R)	SEM-IV(R)	SEM-VI(R)	SEM-VI(GE)	SEM-IV (SEC)
98.20	95.80	99.40	96.20	92.40	92.00	92.20	96.60

Date: 08/07/2022


 Head of the Department
 Department of Anthropology

HEAD OF THE DEPARTMENT
 DEPARTMENT OF ANTHROPOLOGY
 M.C. COLLEGE, BARPETA

ODD SEMESTER DEPARTMENTAL COURSE PROGRESS REPORT:: 2021-22

DEPARTMENT OF COMPUTER SCIENCE

M.C. COLLEGE, BARPETA

Sl No.	Name of the teacher	NAME OF COURSE AND PERCENTAGE OF COURSE COMPLETED (%)								
		HS-I	HS-II	SEM-I (G)	SEM-II (G)	SEM-V (G)	SEM-I(BCA)	SEM-III(BCA)	SEM-V(BCA)	SEC
1	BIDYUT KUMAR DAS	100	99	98	No student	96	99	97	96	90
2	SHIKHA RANI DAS	100	98	99	No student	94	99	97	95	90

Aggregate percentage of each course: HS-I=100 , HS-II =98.5, SEM-I(G)= 98.5, SEM-III(G)= 0, SEM-V(G)=95

SEM-I(BCA)= 99, SEM-III(BCA)=97 , SEM-V(BCA)=95.5 , SEC=90

Date: 07.07.2022



Head of the Department

Department of Computer Science
 > Head
 Dept. of Computer Science
 M.C. College, Barpeta

DEPARTMENT OF ZOOLOGY
DEPARTMENTAL COURSE PROGRESS REPORT 2021-2022 (ODD SEMESTER)
(October 2021 TO March 2022)
(Including Online and Offline Classes)

Name of Teacher	Individual course completion					
	1 st Semester		3 rd Semester			5 th Semester
	Honours	GE + R	Honours	GE + R	SEC	Major
Jayanta Deka	100%	100%	100%	95%	--	100%
Dr. Chiranjit Baruah	100%	100%	100%	95%	--	100%
Runu Swargiary	100%	98%	100%	95%	100%	100%
Dr. Jaydev Mandal	100%	98%	100%	100%	100%	100%
Dr. Riju Sarma	100%	100%	100%	100%	--	100%
Daisy Brahma	100%	100%	100%	100%	--	100%
Percentage of Course covered	100%	99%	100%	95%	100%	100%

Estimated Date of completion- February 2022

HOD

(Signature)
 Head of the Dept. Of Zoology
 M. C. College, Barpeta

Department of Zoology

M. C. College, Barpeta

DEPARTMENTAL COURSE PROGRESS REPORT 2021-2022 (EVEN SEMESTER)
(April 2022 TO July 2022)
(Including Online and Offline Classes)

Name of Teacher	Individual course completion					
	2nd Semester		4 th Semester			6 th Semester
	Honours	GE + R	Honours	GE + R	SEC	Major General
Jayanta Deka	100%	96%	95%	90%	--	100% 98%
Dr. Chiranjit Baruah	95%	95%	90%	90%	100%	100% 98%
Runu Swargiary	92%	90%	90%	90%	--	100% 98%
Dr. Jaydev Mandal	95%	95%	90%	98%	100%	100% 98%
Dr. Riju Sarma	100%	98%	95%	100%	100%	100% --
Daisy Brahma	96%	95%	90%	98%		100% --
Percentage of Course covered	94%	95%	91%	94.33%	100%	100% 98%

Estimated date of completion- July 2022

HOD

Chandra
 Head of the Dept. Of Zoology
 M.C. College, Barpeta

Department of Zoology

M.C. College, Barpeta

Even Semester, Course progress report 2021-22
Department of History
M. C. College, Batepeta

Sl No	Name of the teacher	Name of the course and percentage of course completion						
		Sem II (H)	Sem II (R)	Sem IV (H)	Sem IV (R)	Sem IV SEC	Sem VI (H)	Sem VI (R)
1	Hem Bahadur Chhetry	96				95	95	
2	Abdul Samad Ahmed	90		90			90	85
3	Rehana Parbin		95	95	90		90	95
4	Sultana Hasina Nangis		90	95	90		90	92

Aggregate percentage of each course

II Sem (H) = 93 II Sem (R) = 92.5 IV Sem (H) = 93 IV Sem (R) = 90

IV Sem SEC = 95 VI Sem (H) = 91 VI Sem (R) = 90

Date - 17.08.2022

- H.O.D. -
Dept. of History
M.C. College -
Hem Bahadur Chhetry
17.08.2022