PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA, AMJONGA

Amjonga, Goalpara, Assam-783124 Ph-9435849434, 9101187756

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FIRST CYCLE NAAC ACCREDITATION 2024 CRITERION VI (GOVERNANCE, LEADERSHIP AND MANAGEMENT)

Key Indicator - 6.5

Internal Quality Assurance System

Submitted to



THE NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
Bangalore, Karnataka, India

Metric No. 6.5.1

 Q_LM : Internal Quality Assurance Cell (IQAC) has contributed significantly for institutionalizing the quality assurance strategies and processes. It reviews teaching learning process, structures & methodologies of operations and learning outcomes at periodic intervals and records the incremental improvement in various activities

Quality assurance strategies and processes undertaken by IQAC

1. ICT tools based Teaching-Learning

Department	Chemistry
ICT Tools	Google Classroom/Google Meet/Zoom/Power Point





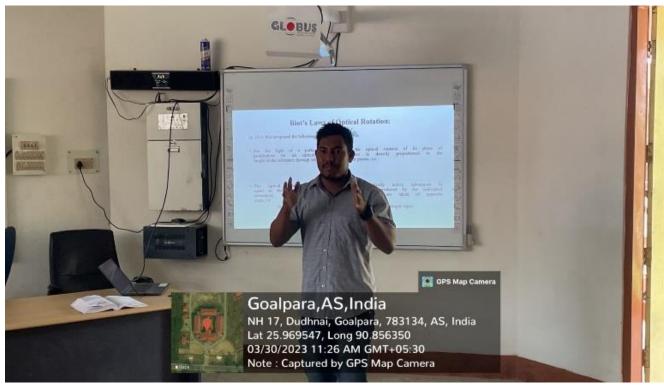








Department	Physics
ICT Tools	Google Classroom/Google Meet/Zoom/Power Point









2. Effective teaching-learning during Covid-19

Effective teaching-learning during Covid-19	
Department	Chemistry
ICT Tools	Google Classroom/Google Meet/Zoom/Power Point

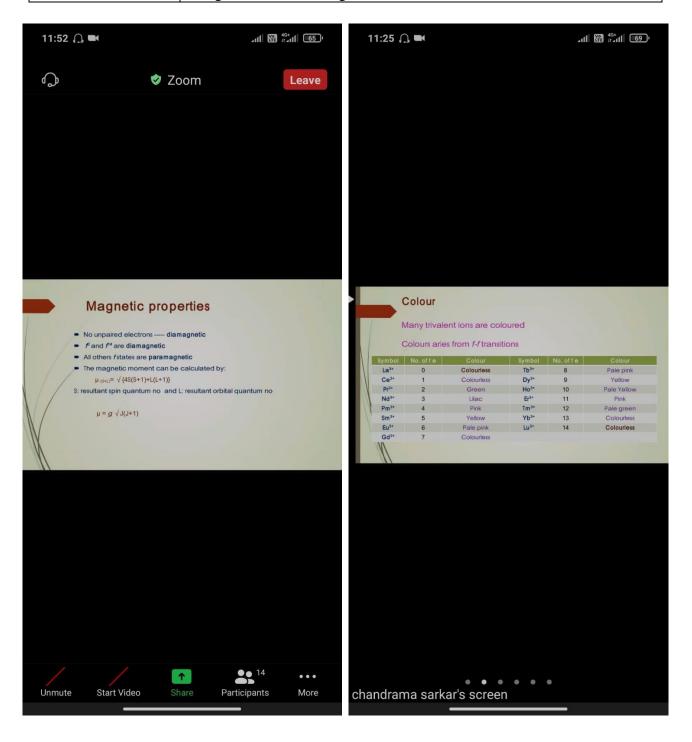






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Effective teaching-learning during Covid-19	
Department	Chemistry
ICT Tools	Google Classroom/Google Meet/Zoom/Power Point



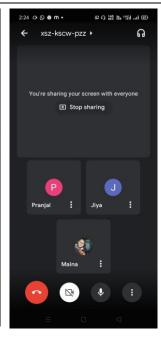


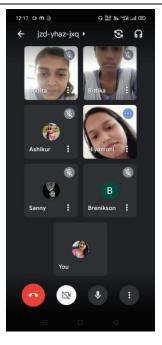


Department Chemistry ICT Tools Google Classroom/Google Meet/Zoom/Power Point





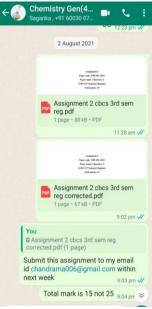








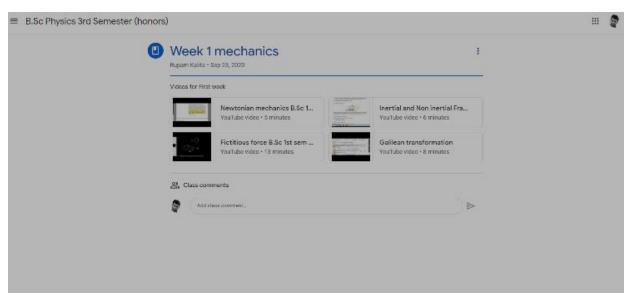


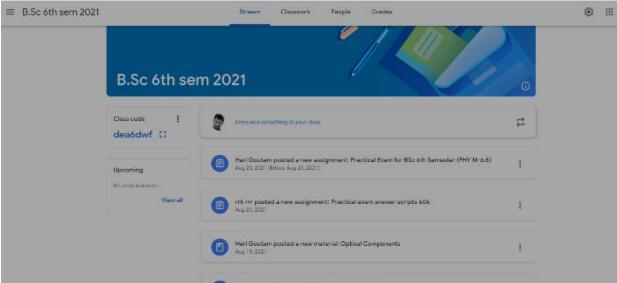






Effective teaching-learning during Covid-19	
Department	Physics
ICT Tools	Google Classroom/Google Meet/Zoom/Power Point









3. Certificate/Add-on Course

Department	Mathematics
Course Name	Certificate course
Course Title	Fundamental Mathematics used by our daily life
Course Time	30 hours



PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA, AMJONGA



Department of Mathematics

THIRTY HOURS CERTIFICATE COURSE ON

FUNDAMENTAL MATHEMATICS USED IN OUR DAILY LIFE

Course Code: MAT-CC-01

5th April to 27th April 2023

About the College

The Government of Assam established Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya at Amjonga in the district of Goalpara with financial support from the Rashtriya Uchchatar Shiksha Abhiyan (RUSA). The institution bears the name of Pandit Deendayal Upadhyaya, a renowned sociologist, philosopher, and prominent thinker of the nation. With a clear focus on science education that is accessible and affordable to all segments of society, the government project to construct the college aimed to deliver higher education of a quality comparable to that offered in the greatest institutions in the nation. The foundation of the college was laid on 29th October, 2014 and through continuous efforts of the Department of Higher Education and the RUSA, the institution has finally been able to open the gate for the first batch of students from the academic year 2017-18.

The institution is located in the Goalpara district's Amjonga, a charming and mesmerising little village that is about 7 kilometres from Dudhnoi, the headquarters of the Rabha Hasong Autonomous Council. The infrastructure of the college is situated on a large campus that covers 25 bighas of land. With a well-stocked library, digital classrooms, modern



Coordinator Coordinator IOAC Coalpara 783124 laboratories that are conducive to teaching, learning, and research, along with residential facilities for college personnel and female students, the college's peaceful and verdant campus has the ideal ambiance. Although the college's infrastructure has not yet been finished, it is hoped that with the honest efforts of the relevant authorities, it would be finished soon. A vast array of highly skilled and committed teachers give their all to impart education while keeping an eye on the students' general development. The university currently provides a Higher Secondary course in the Science stream through the Assam Higher Secondary Education Council (AHSEC) and a Bachelor of Science (B.Sc.) programme through Gauhati University. In the upcoming years, the institution has a grand goal to provide many courses in skill development as well as postgraduate course.

About the Course

Students can create a strong mathematical foundation by starting with the fundamentals of mathematics. Understanding these fundamental ideas is essential for mastering mathematics. Advanced mathematics immediately becomes complex for students if they lack a fundamental understanding of the number system, ratio and proportion, indices, logarithm, progression, sets, relations, functions, trigonometry, limits, continuity, primary differentiations, and integrations. Thus, it is essential that students possess a firm understanding of the mathematics concepts.

Syllabus of the Course:

Number System: Natural numbers, Whole numbers, Integers, Rational numbers, Irrational numbers, Real numbers, Complex numbers.

Indices: What is index, properties of indices, Examples.

Area and Volume: What is area, find area of different type of shapes like circle, triangle, quadrilateral, polygons. What is volume, find volume of cube, cuboid, sphere, cylinder and cone.

Trigonometry: Trigonometric functions, relation between them, applications of trigonometry, find the value of trigonometry ratios of different angles using ASTC rule.

Progression: What is arithmetic progression, find nth term and sum of first nth terms of AP and problems on arithmetic progression. What is geometric progression, find nth term and sum of first nth terms of GP and problems on GP.

Logarithm: Definition of logarithm, Natural logarithm, General logarithm, properties of logarithm, use of logarithm.

Sets: Definition of set, examples, representation of sets, different type of sets, operations on sets, applications of sets.

Differentiations: Definition of derivative, Derivative of some standard functions, applications of derivatives.

Ratios and proportions: Definition of ratio and proportion, properties and applications.

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Integrations: Definition of integration, integration of some standard functions and application of integrations.

Complex numbers: Definition of complex numbers, representation of complex numbers in Argand plane, conjugate, modulus and argument of complex numbers and polar representation of complex numbers.

Measurement of land: Units of land measurement, Measurement of different shapes of land. Conversion of one unit to another unit.

Relations: Definition of relation, different type of relations and examples of relations.

Functions: Definition of function, different type of functions, examples and applications.

Measurement of wood: Units of measurement of wood, Measurement of different shapes of wood.

Measurement of sand: Units of measurement of sand, Measurement of sand contains in tractor and dumper.

Measurement of gold: Units of gold measurement, Measurement of different amount of gold and related prices. Conversion of one unit to another unit.

Who can Join?

- 1. Under graduate students from Arts, Science and Commerce.
- 2. School teachers from Primary to Higher Secondary level.
- 3. Dropout students.

Patron: Dr. Nabajyoti Sarmah, Principal, PDUAM, Amjonga.

Course Co-ordinator: Dr. Md. Shahidul Islam Khan

Assistant Professor & HOD, Mathematics, PDUAM, Amjonga.

Course Joint Co-ordinators: Dr. Pranab Jyoti Dowari, Rajesh Kumar Das

Assistant Professor, Mathematics, PDUAM, Amjonga.

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PROGRAMME

Day	Date	Time	Topic	Resource Person
Day 1	05.04.2023	1:00 PM to 2:00 PM	Inauguration	
		2:00PM to 3:00 PM	Numbers System	Dr. S.I. Khan
Day 2	06.04.2023	1:00 PM to 2:00 PM	Indices	Dr. P.J. Dowari
		2:00PM to 3:00 PM	Area and Volume	R.K. Das
Day 3	08.04.2023	1:00 PM to 3:00 PM	Trigonometry	Dr. S.I. Khan
Day 4	10.04.2023	1:00 PM to 2:00 PM	Progression	R.K. Das
		2:00PM to 3:00 PM	Logarithm	Dr. P.J. Dowari
Day 5	11.04.2023	1:00 PM to 3:00 PM	Sets	Dr. S.I. Khan
Day 6	12.04.2023	1:00 PM to 3:00 PM	Differentiations	R.K. Das
Day 7	13.04.2023	1:00 PM to 3:00 PM	Ratio and Proportion	Dr. P.J. Dowari
Day 8	17.04.2023	1:00 PM to 3:00 PM	Integrations	R.K. Das
Day 9	18.04.2023	1:00PM to 3:00 PM	Complex Numbers	R.K. Das
Day 10	19.04.2023	1:00 PM to 3:00 PM	Measurement of Land	Dr. S.I. Khan
Day 11	20.04.2023	1:00 PM to 3:00 PM	Relations	Dr. S.I. Khan
Day 12	21.04.2023	1:00 PM to 3:00 PM	Functions	Dr. P.J. Dowari
Day 13	24.04.2023	1:00 PM to 2:00 PM	Measurement of Wood	S. K. Rajbongshi
Day 14	25.04.2023	1:00PM to 3:00 PM	Measurement of Sand	Dr. S.I. Khan
Day 15	26.04.2023	1:00 PM to 2:00 PM	Measurement of Gold	Dr. S.I. Khan
		2:00 PM to 3:00 PM	Assessment	Dr. S.I. Khan
Day 16	27.04.2023	1:00 PM to 3:00 PM	Valedictory ceremony	

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Signature of Course Coordinator

Signature of Principal

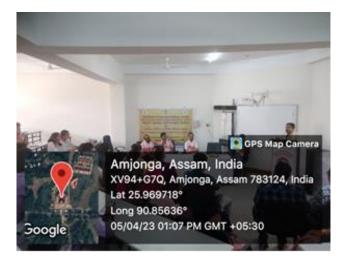
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Adarsha Mahavidyalaya, Amjonga

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Inauguration Session





Class Session





Valedictory Session







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Certificate of the course







পণ্ডিত দীনদয়াল উপাধ্যায় আদর্শ মহাবিদ্যালয়, আমজোঙ্গা PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA, AMJONGA (Affiliated to Gauhati University)

P.O. Amjonga, Dist. Goalpara, Assam

Website: pduamamjonga.ac.in:::Email: pduamamjonga@gmail.com **Thirty Hours Certificate Course** On Use of Fundamental Mathematics in Daily life

Certificate of Participation

Mahavidyalaya, Amjonga.

(Dr. Md. Shahidul I. Khan) Course Coordinator PDUAM, Amjonga, Goalpara

(Dr. Sudipta Phukan) Coordinator, IQAC PDUAM, Amjonga, Goalpara

(Dr. Navajyoti Sa Principal PDUAM, Amjonga, Goalpara



Principal Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga

Department	Computer Science
Course Name	Certificate course
Course Title	Computer Applications
Course Time	30 hours

Certificate Course in Computer Applications

(Duration: 30 Hours)
Department of Computer Science, PDUAM, Amjonga

Syllabus/ Curriculum:-

Introduction of Computer: What is Computer, Applications of Computer, Types of Computer, Generations of computer, Architecture of Computer, Components of Computer System, Central Processing Unit (CPU), Keyboard and Mouse, Other input: tablet, touchpad, scanner, trackball; output Devices: printer, monitor, plotter, Computer Memory (primary and secondary), storage unit, Classification of Computer memory, Concepts of Hardware and Software (system software, application software); Number system: binary, octal, hexa, conversion of number system. (3 hours)

Introduction to Operating System: Types of Software, System software, What is Operating System?, Importance, Types of OS, Ms-window: Viewing of File, Folders and Directories, Creating and Renaming of files and folders. View the contents of a directory, Create and delete directories, Copy files, Rename files, Delete files, Linux OS: Basic Commands, title change. (3 hours)

MS Word: Features of word processor, MS- Word: Document preparation using word processing software: Purpose and characterisation of documents, Word Processing Basics, Menu Bar, Using The Help, Using The Icons Below Menu Bar, Opening and closing Documents, Opening Documents, Save and Save as, Page Setup, Print Preview, Printing of Documents, Text Creation and manipulation, Document Creation, Editing Text, Text Selection, Cut, Copy and Paste, Spell check, Formatting the Text, Font and Size selection, Alignment of Text, Paragraph Indenting, Bullets and Numbering, Changing case, Wrap, Page Setting, Find and replace, Header and footer, Border and shading, background colour, bullets and numbering, table formulation, paragraph and page layout, alignment and justification, charts, Table Manipulation, Draw Table, Changing cell width and height, Alignment of Text in cell, Delete / Insertion of row and column, Border and shading, Formatting of text; Printing of word document, graphs, diagrams, mail merge, Using Smart Art, Using Word Art. (7 hours)

MS PowerPoint: Basics Opening A PowerPoint Presentation, Saving A Presentation, Creation of Presentation, Creating a Presentation Using a Template, Creating a Blank Presentation, Entering and Editing Text, Inserting And Deleting, Slides in a Presentation, Preparation of Slides, Inserting Word Table or An Excel Worksheet, Adding Clip Art Pictures, Inserting Table, inserting audio and video, Using Smart Art, Inserting Other Objects, Resizing and Scaling an Object, Presentation of Slides, Viewing A Presentation, Choosing a Set Up for Presentation, Printing Slides And Handouts, Slide Show, Running a Slide Show, Transition and Slide Timings, Automating a Slide Show, Taking printouts of presentation. (6 hours)

MS EXCEL: Concept of Spreadsheet: Create Worksheets and Workbooks, Create a workbook, Copy and move a worksheet, Search for data within a workbook, Change worksheet tab colour, Rename a worksheet, Change worksheet order, Insert and delete columns or rows, Change workbook themes, Adjust row height and column width, Insert headers and footers, Display formulas, Data Validation, Create custom number formats, Configure data validation, Create custom conditional formatting, Create Tables, Create and Manage Tables, Create an Excel table from a cell range, Convert a table to a cell range, Add or remove table rows and columns, Manage Table Styles and Options, Apply styles to tables, Configure table style options, Insert total rows, Filter and Sort a Table, Filter records, Sort data by multiple columns, Change sort order, Perform

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Operations with Formulas and Functions, Summarize Data by using Functions, Insert references, Perform calculations by using the SUM function, Perform calculations by using MIN and MAX functions, Perform calculations by using the COUNT function, Perform calculations by using the AVERAGE function, Format text by using UPPER, LOWER, and PROPER functions, Format text by using the CONCATENATE function, Create Charts and Objects: Create Charts, Create a new chart, Format Charts, Resize charts, Add and modify chart elements, Apply chart layouts and styles, Move charts to a chart sheet, Insert text boxes and shapes, Insert images. (7-hours)

Basic of Networking & Internet: Concept of networking, LAN, MAN, WAN; Network Topology, Concept of Internet; Applications of Internet; connecting to internet; What is ISP; Knowing the Internet; Basics of internet connectivity related troubleshooting, World Wide Web; Web Browsing software, Search Engines; Overview of Internet Browsers, Understanding URL; Domain name; IP Address; http, Basics of electronic mail; Getting an email account; Sending and receiving emails; Accessing sent emails. (4-hours)

Assessment Procedure:

- Assessment is based on attendance during the term and an examination on completion of course.
 Appreciation certificates along with medals are provided to top three students in batch.
- 70% attendance is compulsory; certificate will not be given to students whose attendance is less than
 70%

Learning Outcomes:-

The Computer Application Programme has been designed with a year wise approach in mind. The course provides knowledge of basic computer through a variety of applications. After completion of this course a student will be able to:

- Efficiently use Office Automation Tools like word processors, spreadsheets and presentation tools.
- 2. Use multimedia authoring tools to design small applications using sound, audio, and video/animation.
- 3. Develop simple websites using HTML.
- Develop and implement a simple project based on case studies.

HoD, computer science

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Certificate of the course



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Department	English
Course Name	Certificate course
Course Title	Spoken English & Communication Skill
Course Time	30 hours



PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA, AMJONGA



DEPARTMENT OF ENGLISH

Thirty Hours Certificate Course

IN

SPOKEN ENGLISH & COMMUNICATION SKILLS

Duration:

18.04.2023 to 03.05.2023





Introduction:

In the recent time, skill-based education is of utmost importance for students. Learning and acquiring the knowledge of English in everyday life has become a basic need for everybody. English plays a pivotal role in each and every sphere, apart from academic or educational institutions, courses and subject modules. By looking at the global significance of the language, the Department of English, PDUAM, Amjonga designs the Certificate Course in "Spoken English and Communication Skills" for the overall growth and benefit of the students. The four language skills listening, speaking, reading and writing are emphasized with the stress on accent, rhythm of speech and correct usage of the language. Active and participatory involvement of the learners are desirable for a fruitful outcome.

Objectives of the Course:

- · To enable the learners to understand the basic concepts of Spoken English with phonetics, pronunciation and accents.
- To acquaint the students with correct grammar and composition while using the language.
- To help students to write English correctly for various academic and creative purposes.
- To groom the learners with the techniques of conversations in real life situations, facing interviews, public speaking etc.

Course Module: (Total Marks-40, Credit-4)

Unit 1: Introduction to Spoken English

- Concepts, functions, usage and social relevance
- Correct application of the language
- Phonetics, pronunciation and accents
- Importance of English language in Indian/global context.

Unit 2: Basics of Grammar and Vocabulary

- · Parts of speech
- Structures of sentences such as statements, interrogative, exclamatory
- Usages of verb, preposition, voice change, articles, determiners, narration

Unit 3: Writing Skills and Creative Writing

- Writing correct English
- Applications, articles, report writing
- Factual and fictional description
- Creative writings such as poems, stories, magazine, newspaper
- Blog and content writing

Unit 4: Conversation in English

- Situation based conversations
- Group discussions
- Practice sessions as news reader, anchor, public speaking
- How to face job interviews

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Assessment:

On the last day of the Course, an Assessment will be made based on a practical test of 10 marks. The students will be given some situational exercises. Here the focus is on their pronunciation, accent, rhythm of speech as well as correct grammatical usage and writing skills. Participants, after successful completion of the entire course will be awarded with the certificate of excellence.

Intake capacity: The intake capacity is of 60 students.

Recommended Reading:

- 1. Bell, Julia and Paul Magrs. The Creative Writing Coursebook, Pan Macmillan, 2016.
- 2. Gangal, J.K. A Practical Course in Spoken English. Media Matics, 2012
- Gupta, Deepali. Spoken English Made Easy. Indra Publishing House, 2008.
- 4. Masaldan, K. N. A Handbook of Spoken English. New Light Publishers, 2016.
- 5. Murphy, Raymond. English Grammar in Use. Cambridge University Press, 1985.

Course Advisor:

Dr. Nava Jyoti Sarmah Principal, PDUAM, Amjonga

Course Coordinator:

Dr Sudipta Phukan
Assistant Professor & HoD, Dept. of English
Email id- sudipta.phukan@gmail.com
Ph. No.- 8638839245

Assistant Coordinator:

Sarah L. Pulamte
Assistant Professor, Dept. of English
Email id- sarahpulamte56@gmail.com
Ph. No.- 9678335785

Dr. Sudipta Phukan HoD, English PDUAM, Amjonga Dr. Navajyoti Sarmah Principal PDUAM, Amjonga

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Thirty Hours Certificate Course Spoken English and Communication Skills

Department of English, PDUAM, Amjonga

Daily Class Schedule

Time: 12.00 p.m.- 2.30 p.m.

Day	Date	Topic	Resource Person with Designation	
1	18.04.2023	Introduction to Spoken English	Dr. Mridusmita Mahanta, Associate Professor, Dept. of English, Sonapur College, Sonapur	
2	19.04.2023	Introduction to Creative Writing	Ms. Gunjana Dey, Assistant Professor, Dept. of English, Guwahati College, Guwahati	
3	20.04.2023	Importance of English language in Indian/global context	Miss Sarah L. Pulamte, Assistant Professor, Dept. of English, PDUAM, Amjonga	
4	21.04.2023	Structures of sentences such as statements, interrogative, exclamatory	Dr. Sudipta Phukan, Assistant Professor & Hod, Dept. of English, PDUAM, Amjonga	
5	24.04.2023	Factual and fictional description	Miss Sarah L. Pulamte, Assistant Professor, Dept. of English, PDUAM Amjonga	
6	25.04.2023	Phonetics, Pronunciation and Accent in English	Dr. Anup Kr. Deka, Assistant Professor & HoD, Dept. of English, KHS College, Guwahati	
7	26.04.2023	How to face job interviews	Miss Sarah L. Pulamte, Assistant Professor, Dept. of English, PDUAM, Amjonga	
8	27.04.2023	Usage of Correct Grammar, vocabulary in Writing English	Dr. Sudipta Phukan, Assistant Professor & Hod, Dept. of English, PDUAM, Amjonga	
9	28.04.2023	Situation based Conversations	Miss Sarah L. Pulamte, Assistant Professor, Dept. of English, PDUAM, Amjonga	
10	29.04.2023	Creative writings: poems, stories, magazine, newspaper articles	Dr. Sudipta Phukan, Assistant Professor & Hod, Dept. of English, PDUAM, Amjonga	
11	02.05.2023	Practice session on Group Discussion	-Do-	
12	03.05.2023	Practice sessions as news reader, anchor, public speaking	Miss Sarah L. Pulamte, Assistant Professor, Dept. of English, PDUAM, Amjonga	

Dr. Sudipta Phukan HoD, English PDUAM, Amjonga

Dr. Navajyoti Sarmah Principal PDUAM, Amjonga Principal Pandit Deendayal Upadhyaya

Principal Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga

Inauguration Session





Class Session







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Certificate of the course









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(Affiliated to Gauhati University) P.O. Amjonga, Dist. Goalpara, Assam

Website: pduamamjonga.ac.in::: Email: pduamamjonga@gmail.com

Thirty Hours Certificate Course in SPOKEN ENGLISH AND COMMUNICATION SKILLS

Certificate of Participation

This is to certify that ... Suman Dip Khakhalany (Grade A). a student of Department of . Gemp. Science. of ... 2nd ... Semester/Year, Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga has actively participated in the Thirty Hours Certificate Course in "Spoken English and Communication Skills" from 18th April to 3nd May, 2023, organized by Department of English, Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga.

(Miss Sarah L. Pulamte)
Asstt. Course Coordinator
PDUAM, Amjonga, Goalpara

(Dr. Sudipta Phukan)

Coordinator, IQAC & Course Coordinator

PDUAM, Amjonga, Goalpara

(Dr. Navajyoti Sarmah)

Principal

PDUAM, Amjonga, Goalpara

Principal
Pandit Deendayal Upadhyaya
Adarsha Mahavidyalaya, Amjonga

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4. Community service

Run For Unity		
Date	31/10/2022	
Title	Run For Unity on National Unity Day	
Organised by	NSS	











Popularise Science Education	
Date	28/1/23
Title	Outreach programme on Popularise Science Education
Organised by	Department of Physics in collaboration with IQAC
Venue	Darrangiri Higher Secondary School







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7 days Special Camp	
Date	8/4/2023
Title	7 days Special camp
Organised by	NSS
Venue	Adopted Village, Suchiya Pahar Part II (Pahartoli)







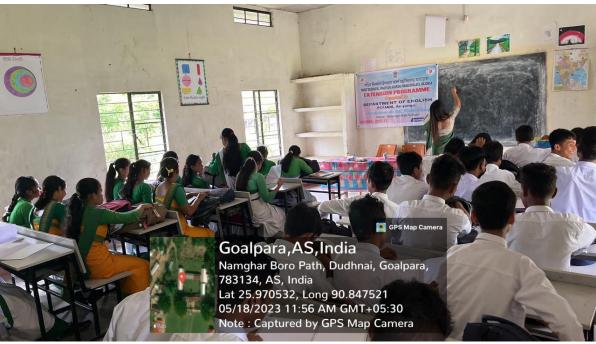






Extension Programme		
Date	18/5/23	
Title	Extension Programme	
Organised by	Department of English in collaboration with IQAC	
Venue	Amjonga High School	









Women Hygiene & Free Health Check-up		
Date	26/5/23	
Title	Women Hygiene & Free Health Check-up	
Organised by	Women Cell	
Venue	Adopted village,	













Opening of Pahartoli Rural Library		
Date	2/6/23	
Title	Opening of Pahartoli Rural Library	
Organised by	Library Development Committee	
Venue	Adopted Village, Suchiya Pahar Part II (Pahartoli)	

















Celebration of World Environment Day		
Date	5/6/23	
Title	Celebration of World Environment Day	
Organised by	Unnat Bharat Abhiyan	
Venue	Adopted Village, Suchiya Pahar Part II (Pahartoli)	

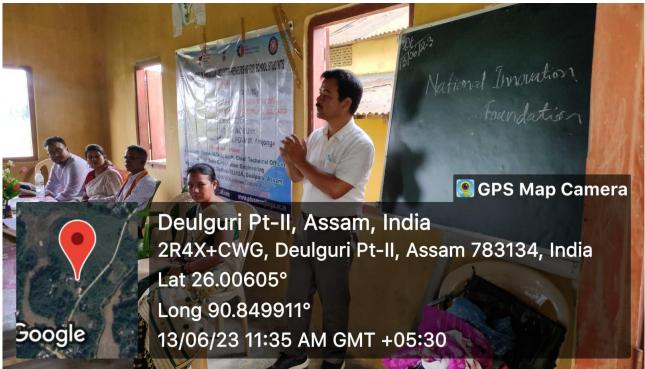








Extension Programme		
Date	13/6/23	
Title	Innovation and Entrepreneurship for School Students	
Organised by	IIC in collaboration with NSS and Extension Activity Cell	
Venue	Khushdowa High School	









Outreach Programme	
Date	22/6/23
Title	Plants and Its Allied Science
Organised by	Department of Botany
Venue	Kushdhowa High School









Awareness programme		
Date	24/6/2022	
Title	Awareness programme on "Computer Science and its Future Scope"	
Organised by	Department of Computer Science in Collaboration with IQAC	
Venue	Rangjuli High School	









Swachh Bharat Mission	
Date	26/6/23
Title	Swachh Bharat Mission
Organised by	NSS
Venue	Amjonga Bazar









6. Workshop/Seminar for teaching staff

One day Seminar on "The Role of New Education Policy, 2020 in Higher Education" organised by IQAC



Workshop on "NAAC Awareness Programme" organised by IQAC



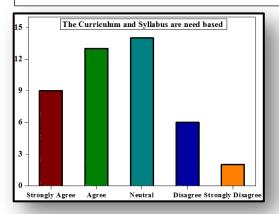


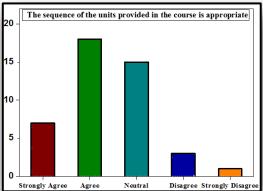
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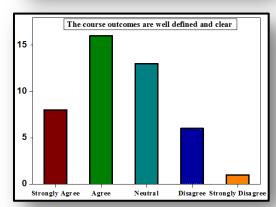
11. Feedback

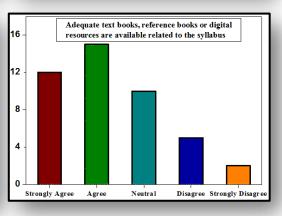
Analysis of feedback, 2020-2021

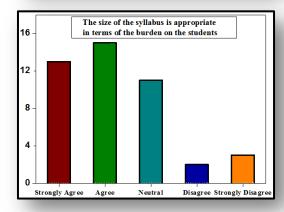
Feedback on course curriculum

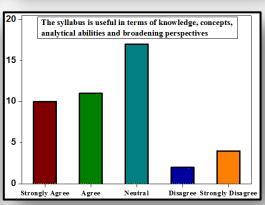






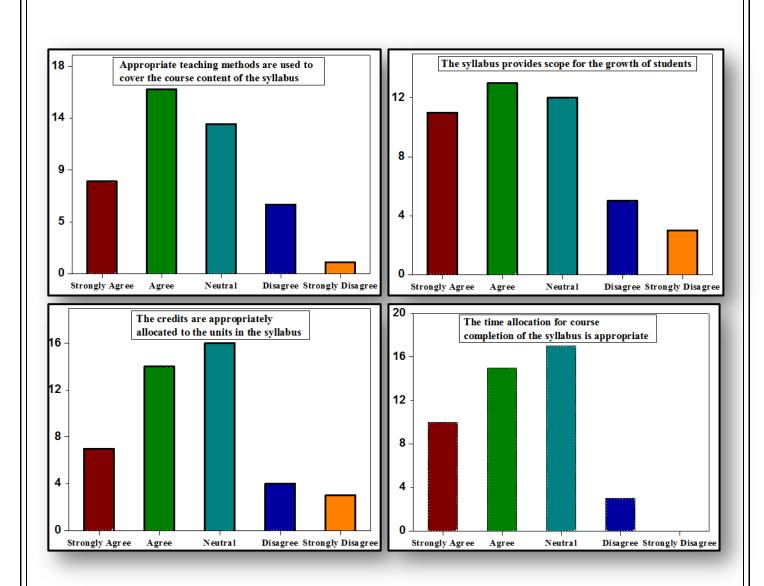








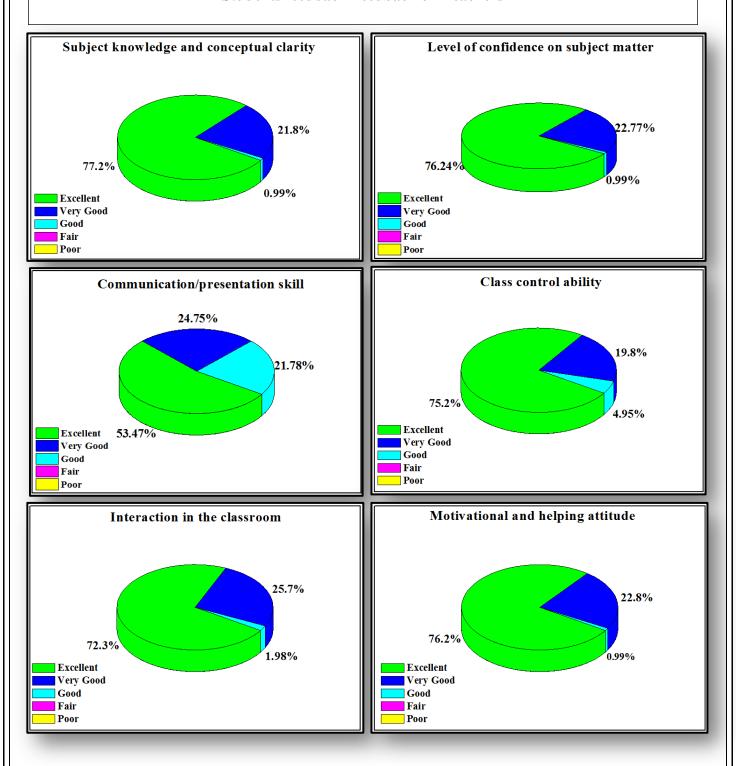
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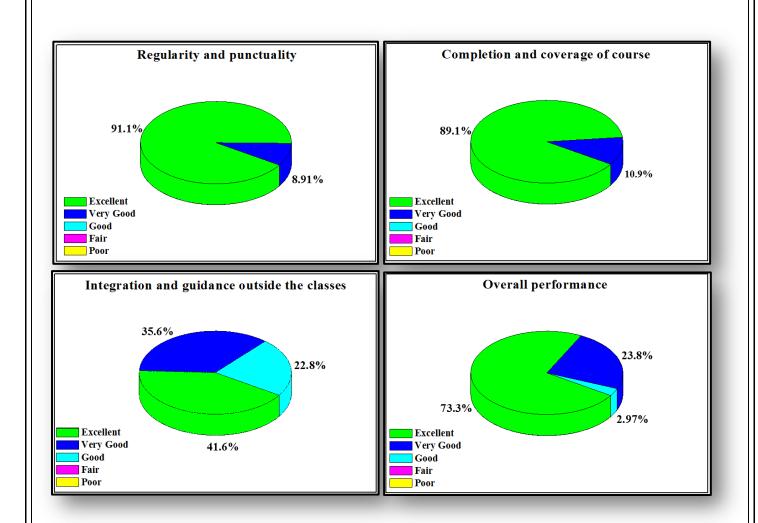


Students feedback Feedback on Teachers





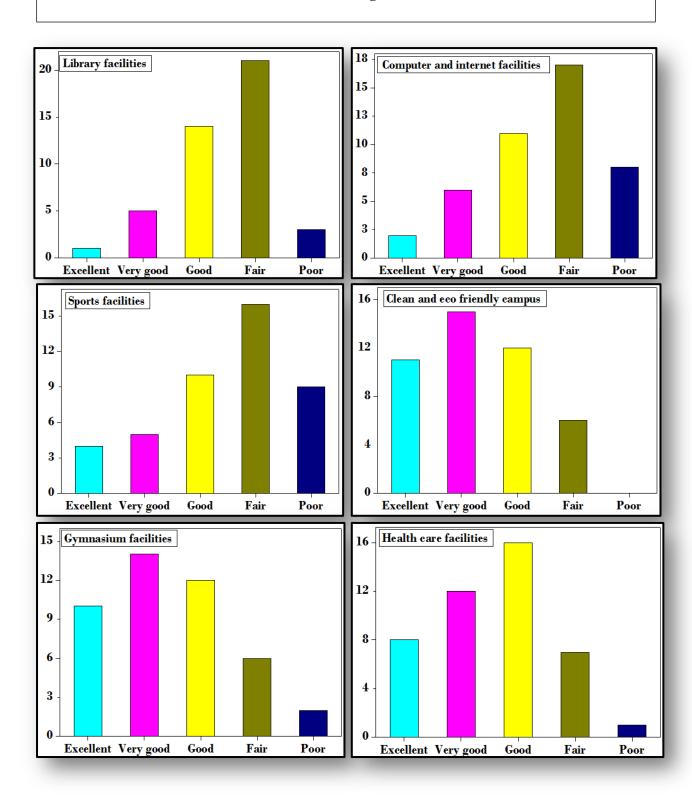






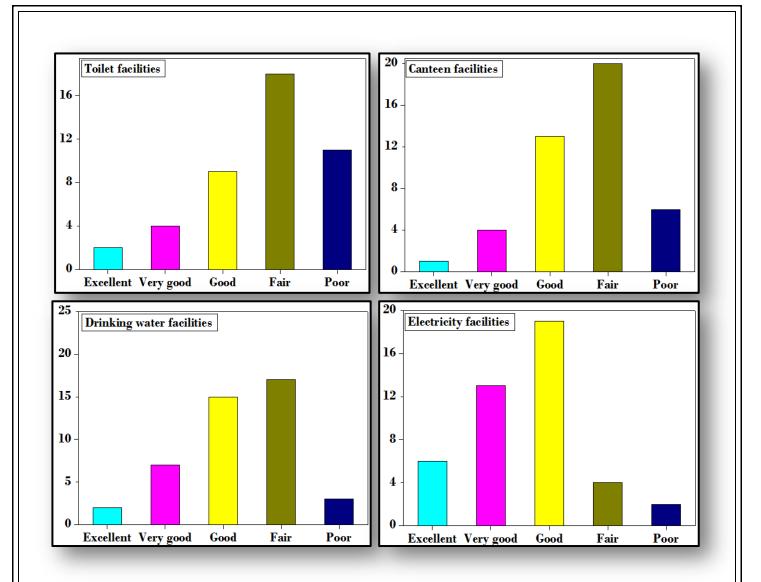


Feedback on College Facilities





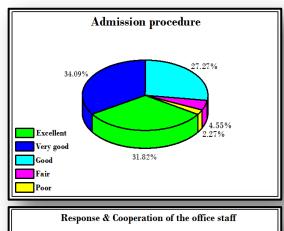


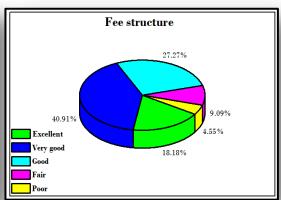


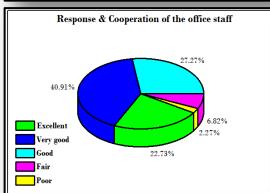


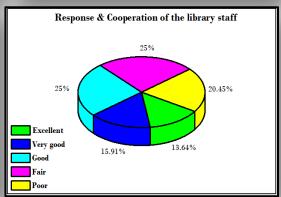


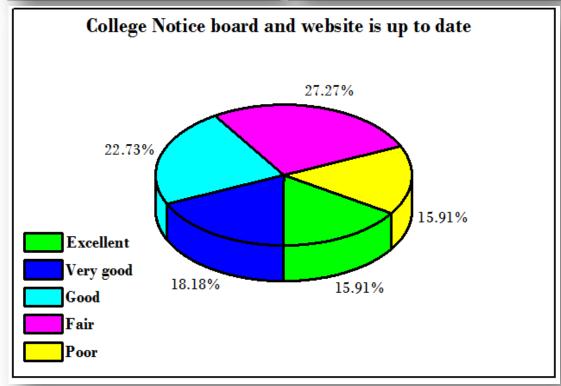
Feedback on college administration







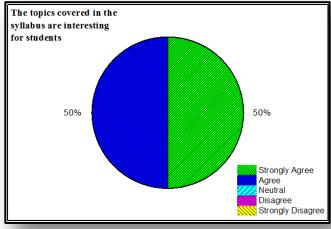


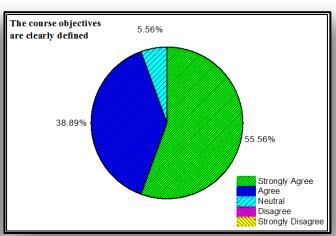


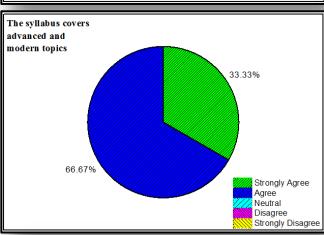


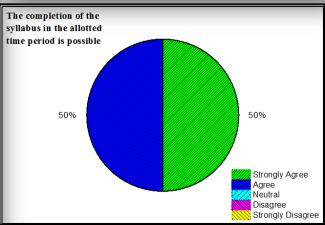


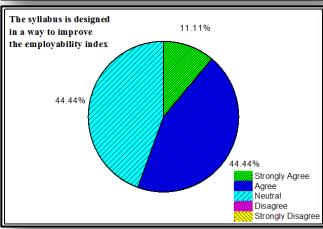
Teachers' feedback

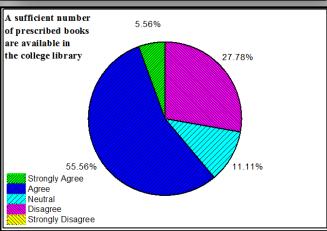






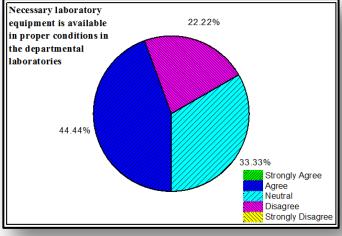


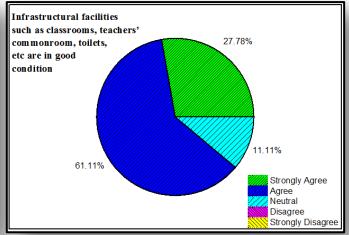


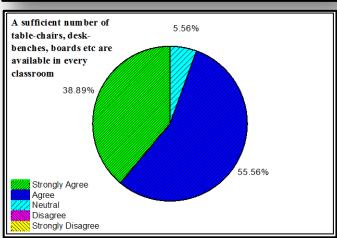


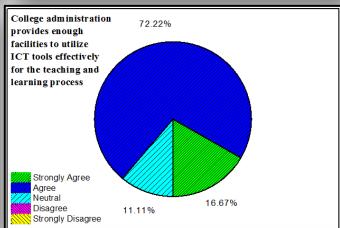


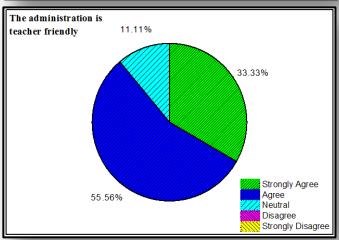


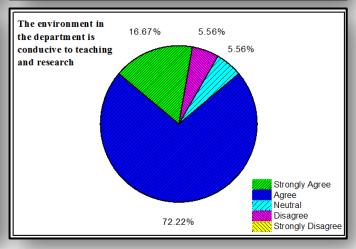
















Reviews of teaching learning process, structures & methodologies of operations and learning outcomes at periodic intervals and records the incremental improvement in various activities

- 1. Review of Teaching-Learning Process
- a. Teaching plan of a few faculties

	Teaching Plan
Name of the teacher	Mr. Debojit Rabha
Department	Botany
Session	2018-2019

TEACHING PLAN

PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA, AMJONGA, GOALPARA-783124

Name of the Teacher: Mr. Debajit Rabha

Department: Botany

Semesters: B.Sc. 1stSem./3rd Sem. (Major and General)

Session: 2018-2019

Month & Total Teaching days	Teach ing Days	Syllabus Unit No.	Title of the Topics to be Taught	Number o Periods allotted
August	26	Paper-M101: Plant Kingdom, Algae and Fungi (Unit-I &V)	Classification of plant kingdom and criteria, diversity, form, life span, nutrition and ecological status General characters, cell structure, nutrition, reproduction and sexuality; Economic importance of Fungi	10
		Paper-M102: Bryophytes and Pteridophytes (Unit-I)	Classification and general account of structure, morphology, anatomy and Phylogenetic relationship among Hepaticopsida with reference to Riccia and Marchantia	1-4
		Paper- 103: Practical	Study of eukaryotic organisms (Fungi) through permanent mounting and staining. Study of morphology and reproductive structures of the following types: (i) Fungi:- Phytophthora, Mucor, Penicillium,	20
		Paper-E101: Diversity of Microbes and Cryptogams (Unit-I& III)	Introductory Botany: Classification of plant kingdom, Importance of plant for human life and support system Viruses, Bacteria, and Lichen - General account of viruses, Bacteriophages, Transmission of viruses;	11
		Paper M301 Ecology, Plant Geography, Evolution (UnitII)	Population ecology: Population characteristics; Ecotypes; Ecads. Community ecology: Community characteristics; Frequency; Density; Cover; IVI.	13

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Adarsha Mahavidyalaya, Amjonga

Coordinator 183124

Teaching Plan		
Name of the teacher	Dr. Insan Ara Rehman	
Department	Botany	
Session	2018-2019	

PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA, AMJONGA, GOALPARA-783124

Name of the Teacher: Dr. Insan Ara Rahman

Department: Botany

Semesters: B.Sc. 1stSem/3rd Sem (Major and General)

Session: 2018-2019

Month & Total Teaching days	Teach ing Days	Syllabus Unit No.	Title of the Topics to be Taught	Number of Periods alloted
August, 26		Paper-M101: Plant Kingdom, Algae and Fungi (Unit-II)	Algae- General characteristics, classification, morphology, Range of Thallus structure.	13
		Paper-M102: Bryophytes and Pteridophytes (Unit-1)	General characteristics of Pteridophytes, Classification, Alternation of Generation,	13
		Paper- 103: Practical	Study of eukaryotic organisms (algae) through permanent mounting and staining. Study of morphology and reproductive structures of the following types: (i) Algae: - Volvox, Chara, Ectocarpus,	26
		Paper-E101: Diversity of Microbes and Cryptogams Unit-II	Algae- General characteristics, classification, morphology, Range of Thallus structure. Algae:- General characters, classification and economic importance; life history and important features of the following:- Cyanophyceae: (Anabaena, Nostoe) Life history of Chlorophyceae (Volvex, Coleochaete)	13
		Paper M301 Ecology, Plant Geography, Evolution	Introduction, Ecosystem structure, Biotic and abiotic components, Plant adaptation in	13



Coordinator 183124

Teaching Plan		
Name of the teacher	Dr. Pransanta Gogoi	
Department	Chemistry	
Session	2018-2019	

PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA, AMJONGA, GOALPARA-783124

Name of the Teacher: Dr. Prasanta Gogoi Department: CHEMISTRY

Semesters: B.Sc. 1st/3rd/5th (Major and General) Session: 2018-2019 (Aug –Dec)

Month	Teaching Days	Syllabus Unit No./Topic Name	Title of the Topics to be Taught	Number of Periods Alloted
August	22	PAPER M 102 Organic Chemistry Unit 1.4	IUPAC nomenclature of organic compounds. Hybridization of carbon in organic compounds. Bond angles, bond length and bond energies. Electron delocalization effects in organic compounds, tautomerism. Hydrogen bonding and its effect on the properties of organic molecules. Acid-base behaviour, pKa values and factors effecting acidity/basicity of organic compounds	16
		PAPER M 103 Practical (Half) (practical 6-10)	6. Study the adsorption of oxalic acid on activated charcoal	4
		PAPER E 101 GENERAL CHEMISTRY (Half) (Unit: 1.1-1.2)	Origin of quantum theory – Black body radiation, Photoelectric effect – quantization of energy. Calculations based on Bohr's theory of Hatom – atomic spectra of hydrogen.	20
		PAPER M 302 Unit 3.3	Shapes of molecules- VSEPR theory, hybrid orbital and hybridization in polyatomic molecules-influence of hybridization on bond length, bond angle and other properties of molecules including shapes and dipole moments. Effects of structure on molecular properties- steric effects and electronic effects.	16
		PAPER E 302 PRACTICAL	Detection of N, S and halogens in organic compounds. Detection of functional groups OH(alcoholic), -OH (phenolic),	10



Coordinator None

Teaching Plan		
Name of the teacher	Dr. Sahidul Islam Khan	
Department	Mathematics	
Session	2019-2020	

PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA, AMJONGA, GOALPARA-783124

Name of the Teacher: **Dr. Md. Shahidul Islam Khan**Department: **Mathematics**Semesters: **B.Sc. 1**st /3rd/5th (**Major and General**)

Session: **2019-2020**

Month	Teaching Days	Syllabus Unit No.	Title of the Topics to be Taught	Number of Periods
	24,5			alloted
August	25	Paper: MAT-HC-1026: Algebra (Unit-1)	Polar representation of complex numbers, nth roots of unity, De Moivre's theorem for rational indices and its applications.	25
	12	Paper: MAT-GE-1026: Analytic Geometry (Unit-1)	Transformation of coordinates, pair of straight lines. Parabola, parametric coordinates, tangent and normal,	12
	25	Paper: Paper-M305 : Linear Algebra and Vectors(Unit-1)	Sums and direct sum of subspaces, linear span, linear dependence and independence and their basic properties, basis, finite dimensional vector spaces, existence theorem for bases, invariance of the number of elements of a basis, dimensions, existence of complementary subspace of a subspace of finite dimension, dimension of sum of subspaces, quotient spaces and its dimension.	25
	13	Paper: Paper-E303: Calculus (Unit-2)	Familiarity with the properties of continuous functions without proofs. Differentiation, successive differentiation, Lebnitz's theorem. Tangents and Normals.	13
	20	Paper: Paper-M502: Topology (Unit-1)	Unit1:Definition and examples of metric spaces, neighbourhoods, limit points, interior points, open and closed sets, closure and interior, equivalent metrics, subspace of a metric space, Cauchy sequences, completeness, Cantor's intersection theorem. 20 marks	20
		Paper: Paper-M503: Spherical Trigonometry and Astronomy(Unit-1)	Section of a sphere by a plane, spherical triangles, properties of spherical and polar triangles, fundamental formulae of spherical triangles, sine formula, cosine formula, sinecosine formula, cot formula, Napier's rule of circular parts.	15
	15			

	15	Paper: Paper-M506 Optimization Theory (Unit- 1)	Partitioning of matrices, simultaneous equations, basic solution, point sets, lines and hyper planes, convex sets and their properties, convex functions, convex cones.	15
Septem ber	23	Paper: MAT-HC-1026: Algebra (Unit-2)	Statements and logic, statements with quantifier, compound statements, implications, proofs in Mathematic; Sets, operations on sets, family of sets, power sets, Cartesian product; Functions, one-one, onto functions and bijections, Composition of functions, Inverse of a function	23
	11	Paper: MAT-GE-1026: Analytic Geometry (Unit-1)	ellipse and its conjugatediameters with properties, hyperbola and its asymptotes	11
	23	Paper: Paper-M305 : Linear Algebra and Vectors(Unit-2 & 3)	Unit 2:Linear transformations and their representation as matrices, the algebra of linear transformations, the rank mulity theorem, change of basis, dual spaces. 10 marks Unit 3: Eigenvalues, eigenvector, characteristic equation of a matrix, Cayley Hamilton theorem, minimal polynomial, characteristic and minimal polynomial of linear operators, existence an uniqueness of solution of a system of linear equations.	23
	12	Paper: Paper-E303: Calculus (Unit-2)	Rolle's theorem, Lagrange's Mean Value theorem, meaning of the signof derivative, Cauchy's Mean Value theorem, Taylor's theoremMaclaurin's theorem, Maclaurin's infinite power series for a given function; expansions of x e ,sinx,cosx, log(1+x)and allied functions. Indeterminate forms, Maxima and Minima(single variable).	12
	17	Paper: Paper-M502: Topology (Unit-2)	Dense subsets, Baire's category theorem, separable, second countable and first countable spaces, continuous functions, extension theorem, uniform continuity, isometry and homeomorphism.	17
	15	Paper: Paper-M503: Spherical Trigonometry and Astronomy(Unit-2)	The standard(or geometric) celestial sphere, system of coordinates, conversion of one coordinate system to the another system, diurnal motion of heavenly bodies, sidereal time, solar time(mean), rising and setting of stars, circumpolar star, dip of the horizon, rate of change of zenith distance and azimuth, examples.	15
	15	Paper: Paper-M506 Optimization Theory (Unit-	General linear programming problems, mathematical formulation of a linear programming problem, linear programming problem in matrix notation, feasible solution, basic solution,	15



Teaching Plan		
Name of the teacher	Dr. Kshirod Sarmah	
Department	Computer Science	
Session	2019-2020	



PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA, AMJONGA, GOALPARA-783124

TEACHING PLAN

Name of the Teacher: **Dr. Kshirod Sarmah** Department: **Computer Science**

Semesters: B.Sc. $1^{st}/3^{rd}/5^{th}$ (Major and General) Session: 2019-2020

Month	Teaching Days	Syllabus Unit No.	Title of the Topics to be Taught	Number of Periods Alloted
August	22	CSCHC1016: Programming Fundamentals using C/C++	History of C and C++, Overview of Procedural Programming and ObjectOrientation Programming	12
		CSCHC1026: Computer System Architecture	Number systems, Complements, Fixed and Floating point representation, Representation of signed numbers, Addition, Subtraction, Magnitude comparison, Character representation.	12
		CSCHG1036:Fundamentals of Computer Applications	Block diagram, A brief introduction of CPU, Main Memory, I/O units, RAM, ROM, Keyboard, display, mouse, printers etc, Hardware, Software, Secondary storage devices (hard disks, optical disks, flash memory), backup devices,	12
		M301: Data Structure	Concept of Data Types, elementary structure, words and their interpretations, packed word	12
		M302:Computer Organization and Architecture	Functional units of a computer, basic instructions (zero, one, two, three addresso, interconnection of functional units, bus structure, memory locations, memory addresses, memory operations, instruction and instruction sequencing (straight line sequencing and branching).	8
		E301: Data Structure	Array types, memory representation, address translation functions for 1 and 2 dimensional arrays; different examples. Dynamic storage management.	8
		M501:Object Oriented Programming using C++	What is OOP Introducing Object-Oriented Approach, Relating to other paradigms. Benefits of OOP and methods.	12
		M503: Computer Networks	Usage of Computer Network, study of topology, concept of protocol, Connection less and connection Oriented Service, Layered architecture, study of OSI and TCP model.	12
Septemb	25	CSCHC1016:	Data Types, Declaration, Definition and Initialization of Variables, Scope of Variables,	12

Principal
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Teaching Plan		
Name of the teacher	Dr. Sisir Kumar Rajbonshi	
Department	Computer Science	
Session	2021-2022	

PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA, AMJONGA, GOALPARA-783124

Name of the Teacher: Dr. Sisir Kumar Rajbongshi Department: Computer Science

Semesters: B.Sc. $1^{st}/3^{rd}/5^{th}$ (Major and General) Session: 2021-2022 (Aug-Dec, 21)

Month	Teaching Days	Syllabus Unit No.	Title of the Topics to be Taught	Number of Periods Alloted
August	24	CSCHC1016: Programming Fundamentals using C/C++	Utility of functions, Call by Value, Call by Reference, Functions returning value, Void functions, Inline Functions, Return data type of functions, Functions parameters, Differentiating between Declaration and Definition of Functions, Command Line Arguments/Parameters in Functions, Functions with variable number of Arguments. Creating and Using One Dimensional Arrays (Declaring and Defining an Array, Initializing an Array, Accessing individual elements in an Array, Manipulating array elements using loops), Use Various types of arrays (integer, float and character arrays /Strings) Two-dimensional Arrays (Declaring, Defining and Initializing Two Dimensional Array, Working with Rows and Columns), Introduction to Multidimensional arrays	12
		CSCHC1026: Computer System Architecture	Introduction Logic gates, Boolean algebra, Combinational Circuits, Circuit Simplification	12
		CSCHG1036:Fundamentals of Computer Applications	Major components of a computer Block diagram, A brief introduction of CPU, Main Memory, I/O units, RAM, ROM, Keyboard, display, mouse, printers etc, Hardware, Software, Secondary storage devices (hard disks, optical disks, flash memory), backup devices, Bootstrapping, Representation of Information,	12
		CSCHC3016: Data Structures	UNIT 1: Arrays Single and Multidimensional Arrays, Sparse Matrices (Array and Linked Representation), Insertion and Deletion of elements from an Array and Amount of Work Done UNIT 2: Stacks Implementing single / multiple stacks in an Array; Prefix, Infix and Postfix expressions,	12

Principal
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Adarsha Mahavidyalaya, Amjonga

Teaching Plan					
Name of the teacher	Dr. Sudipta Phukan				
Department	English				
Session	2020-2021				

LESSON PLAN

PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA, AMJONGA, GOALPARA-783124

Name of the Teacher: Sudipta Phukan Department: English

Class: B.Sc. 3rd Semester (SEC, ELT- SE-3014) Session: 2020-2021

Month	Teaching Days	Syllabus Unit No.	Title of the Topic to be taught	Nos. of periods allotted
August	24	Unit IX: The Cyclone	A. Reading b. Vocabulary c. Writing d. Presentation/ Group Discussion/ Seminar	12
September	25	Unit XI: Precious Time With Precious People in Quito, Galapagos	A. Reading b. Vocabulary c. Writing d. Presentation/ Group Discussion/ Seminar	12
October	18	Unit XIII: Snow-leopard Scouting	A. Reading b. Vocabulary c. Writing d. Presentation/ Group Discussion/ Seminar	12
November	23	Unit XV: Back to the Konocti Course	A. Reading b. Vocabulary c. Writing d. Presentation/ Group Discussion/ Seminar	12
December	24	Commencement of Semester End Exam		



Coordinator Nones

Teaching Plan					
Name of the teacher	Dr. Mitali Chetia				
Department	Zoology				
Session	2020-2021				

PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA, AMJONGA, GOALPARA-783124

Name of the Teacher: DR MITALI CHETIA Department: ZOOLOGY

Semesters: B.Sc. 1st(CBCS)/3rd(CBCS)/5th(CBCS) Session:2021-2022(Aug-Dec,2021)

Teaching	Syllabus Unit No.	Title of the Topics to be Taught	Number of
Days			Periods
,			Alloted
24	ZOO-HC-1016:	UNIT2: PORIFERA	14
	NON-CHORDATES I:	General characteristics and classification up to classes. Canal system and spicules in sponges.	
	TOTA CHICADITIES IN	1 , 1 1 2	
		UNIT 4:CTENOPHORA	
	PSEUDOCOELOMATES	General characteristics and evolutionary.	
		, ·	
	ZOO-HC-1016:	Study of museum specimens.	4
	PRACTICAL		
	ZOO-HC-1026:	UNIT4:FCOSYSTEM	6
	ECOLOGY	Types of the systems with one similarity in details from the graining food similarity	
	ZOO-HC-1026:	Study of an aquatic ecosystem: phytoplankton and zooplankton	4
	PRACTICAL	y	
	ZOO-RC-1014:	UNIT 2: PORIFERA	8
	ANIMAL DIVERSITY	General characteristics and classification up to classes. Canal system in Sycon.	
		UNIT3: CNIDARIA	
		General characters and classification up to classes. Polymorphism in Hydrozoa.	
		_ , , ,	
		UNIT8: MOLLUSCA	
		General characters and classification up to classes. Torsion in gastropods.	
	Days	Days 24 ZOO-HC-1016: NON-CHORDATES I: PROTISTS TO PSEUDOCOELOMATES ZOO-HC-1016: PRACTICAL ZOO-HC-1026: PRINCIPLES OF ECOLOGY ZOO-HC-1026: PRACTICAL ZOO-HC-1014:	Days 24 ZOO-HC-1016: NON-CHORDATES I: PROTISTS TO PSEUDOCOELOMATES ZOO-HC-1016: PRACTICAL ZOO-HC-1026: PRINCIPLES OF ECOLOGY ZOO-HC-1026: PRACTICAL ZOO-RC-1014: ANIMAL DIVERSITY DIVIT 2: PORIFERA General characteristics and classification up to classes. Canal system and spicules in sponges. UNIT 4:CTENOPHORA General characteristics and evolutionary. Study of museum specimens. UNIT4:ECOSYSTEM Types of ecosystems with one example in detail. Food chain: detritus and grazing food chains detritus and grazing food chains example in detail. Food chain: detritus and gra



Coordinator Post 24

Teaching Plan					
Name of the teacher	Mr. Bhabajyoti Das				
Department	Zoology				
Session	2022-2023				

PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA, AMJONGA, GOALPARA-783124

Name of the Teacher: BHABAJYOTI DAS

Department: ZOOLOGY

Semesters: B.Sc. 1st(CBCS)/3rd(CBCS)/5th(CBCS)

Session:2022-2023(Aug-Dec,2022)

Month	Teaching Days	Syllabus Unit No.	Title of the Topics to be Taught	Number of Periods Alloted
September	6	ZOO-HC-1016:	Unit 1: Protista, Parazoa and Metazoa	6
		NON-CHORDATES I: PROTISTS TO	General characteristics and Classification up to classes	
		PSEUDOCOELOMATES	Study of Euglena, Amoeba and Paramecium	
			Life cycle and pathogenicity of Plasmodium vivax and Entamoeba histolytica	
		ZOO-HC-1016:	Project report on life cycles.	1
		PRACTICAL		
		ZOO-HG-1016:	Unit 1: Kingdom Protista	3
		ANIMAL DIVERSITY	General characters and classification up to classes; Locomotory Organelles	
			and locomotion in Protozoa	
		ZOO-HG-1016:	Study of Specimens	2
		PRACTICAL		
		ZOO-HC-3036:	Unit 1: Carbohydrates	6
		FUNDAMENTALS OF	Structure and Biological importance: Monosaccharides, Disaccharides,	
		BIOCHEMISTRY	Polysaccharides and Glycoconjugates	
			Unit 2: Lipids	
			Structure and Significance: Physiologically important saturated and	
			unsaturated fatty acids, Tri-acylglycerols, Phospholipids, Glycolipids,	
			Steroids	
		ZOO-HC-3036:	Qualitative tests of functional groups in carbohydrates, proteins and lipids.	2



- 1. Review of Teaching-Learning Processb. Whether teaching-learning process stick to the teaching plan?

	e of Facu	ny D	k. A	lana	Moha	en A	labh	A [Departr	Amjonga-783124 Physics	Month	lay	Acade	mic Year.	2022-2023
N.	Date	Sign.	Time of Arrival	Time of Departure	Absent nature of leave	Nos.of Alotted Classes	Nos.of Classes taken	Name of the Class	Time	Topic Taught	If absent reason of absence	Other Activity (if any)	Extra Class	Sign.of HaD	Topic Remarks
MONDAY	15/5/22	9	8:55	4.30		2		9th(H) 6th(H)		anace 1975	0 2	38.3		P	Constates
- Constant	16/2/2	0	8-5-7	4.30		3	0	4th (H) 4th (BE) 6th (H)	10-11					R	Cours Plates
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	16/5/3	(3)	8.57	4-40		3	0	48h(H) 224H) 64h(H)	10-11	4-81 00 kg	00	30	F 11	R	Constat
77	19/5/23	<u>@</u>	902	4.30		2		44(H)		21-100/g	20 8	18	- 1 -	R	Come
1	on Iclas	(A)	9-00	4.32	all'	3	0	224(6) 64h(H) 229(H)	11-12	2 -1 (u) -1	3 6	1110	12.5	110/	Course

	me of Fac	ulty			Pand		enda	yal U	padh	ENT PROGRESS REPO yaya Adarsha Mahavidy Amjonga-783124		_	Acade	mic Year	22-23
Topic i	Date	Sign	Time of Arriva	_ of	Absent nature o leave	Almanu	Nos.of Classes taken		Time	Topic Taught	If absent reason of absence	Other Activity (if any)	Extra Class	Send	Topic Remarks
MONDAY	oly/2	-							-	Haraltina		HL-	-	d	
TUESDAY	02/05/	7	9.00	4.15		3	1	4/2	10.00	B-den-	TE SE			R	
WEDNESDAY	03/5/5	4	910	4.15	h	3	0			_ Court conslet - degree	No.			R	
THURSDAY	04/4	7	9:10	47		3	0	Jan.	-	Course Complete degree		17	-	Ch.	
FRIDAY	-				1					- Hlih	A FIRE	Tin.		R	NE
SALURDAY	06/2										- CL-			K	



2. Review of structure & methodologies of operations a. Academic Calendar

MONTHS	WORKING DAYS	SUN DAYS		HOLIDAYS	COLLEGE ACTIVITIES
August	3, 4, 5, 6, 7, 8, 10, 11, 12, 13, 14, 17,	2, 9, 16, 23, 30	1-2	Id-Uz-Zuha	Fresher's Social
	18, 19, 21, 22, 24, 25, 26, 27, 28,		15	Independence Day	
	29, 31		20	Tithi of SriSankardev	
September	1, 2, 3, 4, 5, 8, 10,	6, 13, 20, 27	7	Tithi of Madhabdev	Odd Semester
	11, 12, 14, 15, 16,		9	Janmastomi	Sessional
	17, 18, 19, 21, 22, 23, 24, 25, 28, 29, 30		26	Janmotsav of Srimanta Sankardev	Examinations
October	1, 3, 5, 6, 7, 8, 9, 10, 12, 13, 14, 15,	4, 11, 18, 25	2	Birthday of Mahatma Gandhi	Unit Test (I) for HS 1 st Year
	16, 19, 20, 21		17	Kati Bihu	• Unit Test (II) for H
			22-31	Durga Puja, Lakshmi Puja	2 nd Year • Field Trip (Subject specific)
November	2, 3, 4, 5, 6, 7, 9, 10, 11, 12, 13, 16,	1, 8, 15, 22, 29	14-15	Kali Puja &Depawali	Odd Semester Practical
	17, 18, 19, 20, 21,	29	24	Lachit Divas	Examinations
	23, 25, 26, 27, 28		30	Guru Nanak's Birthday	Odd Semester
					Theory Examinations
December	1, 3, 4, 5, 7, 8, 9,	6, 13, 20, 27	2	Asom Divas (Sukafa Divas)	Test Examinations for
	10, 11, 12, 14, 15, 16, 17, 18, 19, 21, 22, 23, 24, 26, 28, 29, 30, 31		25	Christmas Day	HS 1 st and 2 nd Year
January	1, 2, 4, 5, 6, 7, 8, 9,	3, 10, 17,	13-15	Magh Bihu	Commencement of
	11, 12, 16, 18, 19, 20, 21, 22, 23, 25, 27, 28, 29, 30	24, 31	26	Republic Day	 Even Semester classes Annual College Week Unit Test (II) for HS 1st Year
February	1, 2, 3, 4, 5, 6, 8, 9, 10, 11, 12, 13, 15, 17, 18, 19, 20, 22, 23, 24, 25, 26, 27	7, 14, 21, 28	16	Saraswati Puja	HS 2 nd Year Final Examination
March	1, 2, 3, 4, 5, 6, 8, 9,	7, 14, 21,	11	Sivratri	HS 1 st Year Final
	10, 12, 13, 15, 16, 17, 18, 19, 20, 22, 23, 24, 25, 26,	28	28-29	Doljatre	Examination • Sessional Examinations for Even Semesters
					Coordinator Coordi

		27 th Ma	rch-4 th A	pril (Semester break)	
April	5, 6, 7, 8, 9, 10, 12, 13, 14, 15, 16, 17, 19, 20, 21, 22, 23, 24, 26, 27, 28, 29, 30	4, 11, 18, 25	2 14-16	Good Friday Bohag Bihu	
May	3, 4, 5, 6, 7, 8, 10, 11, 12, 13, 17, 18, 19, 20, 21, 22, 24, 25, 27, 28, 29, 31	2, 9, 16, 23, 30	1 14-15 26	May Day Id-Ul-Fitre Buddha Purnima	Commencement of HS 2 nd Year class
June	1, 2, 3, 4, 5, 7, 8, 9, 10, 11, 12, 14, 15, 16, 17, 18, 19, 21, 22, 23, 24, 25, 26, 28, 29, 30	6, 13, 20, 27			• Last week- Unit Test (I) for HS 2 nd Year
July	1, 2, 3, 5, 6, 7, 8, 9, 10, 12, 13, 14, 15, 16, 17, 19, 20, 23, 24, 26, 27, 28, 29, 30, 31	4, 11, 18 25	21-22	Id-Uz-JUha	

N.B.:

- 1. Dates of Unit Tests and Sessional Examinations will be notified in due course of time.
- 2. Date of Winter Break to be notified by the College authority as per G.U. Academic Calendar.

Principal
Pandit Deendayal Upadhyaya
Adarsha Mahavidyalaya, Amjonga

Principal
Pandit Deendayal Upadhyaya
Adarsha Mahavidyalaya, Amjonga

Coordinator 183124

Review of structure & methodologies of operations b. Holiday list

Holiday list, 2018-19



OFFICE OF THE REGISTRAR

GAUHATI UNIVERSITY::GOPINATH BORDOLOI NAGAR::GUWAHATI-781014 HOLIDAY LIST FOR THE PERIOD FROM 1" JANUARY,2018 TO 31" December,2018 FOR THE CALENDAR YEAR 2018

(As approved by the Hon'ble Vice-Chancellor on dated. 26-12-2017)

(A) Holidays: Offices & Classes of the University and its affiliated & permitted colleges will remain closed on the following days w.e.f. 1" January 2018 to 31" December, 2018.

SI.Nos	Occasions	Month	Date (s)	Day (s) of the week	No. of days
7111100			10 11 0 15	Saturday, Sunday &	3
1	Magh Bihu	10	13,14 & 15	Monday Monday	10.0
		January		Monday	1
2	Saraswati Puja		22	Friday	1
3	Republic Day/ G.U.		26	Friday	
	Foundation Day		44	Wednesday	1
4	Sivaratri	February	14	Thursday, Friday	2
5	Dol Jatra	March	1 & 2		
6	Good Friday		30	Friday	3
7	Bohag Bihu	April	14, 15 & 16	Saturday, Sunday &	3
/	Donay Dina	HISTORY.	HE III	Monday	1
8	Buddha Purnima		30	Monday	-
9	May Day	May	1	Tuesday	
170	THE COLUMN SOUTH	June	16 & 17	Saturday, Sunday	2
10	Id-UL-Fitre	June	15	Wednesday	1
11	Independence Day	August	22 & 23	Wednesday, Thursday	2
12	Id-Uz-Zuha	August	31	Friday	1
13	Tithi of Sri Sri		31	1 11000	1
	Madhabdev				1
14	Janmastomi		3	Monday	1
15	Tithi of Sri Sri	September	11	Tuesday	1
10	Sankardev	1000	-		1
16	Janmostav of Srimanta		19	Wednesday	
10	Sankardev				
				-	1
17	Birthday of Mahatma		2	Tuesday	1 0.00
	Gandhi		1	Madeneday	10
18	Durga Puja, Kati Bihu,	October	15 to 24	Monday to Wednesday	
1	Lakhsmi Puja	1			
		November	687	Tuesday & Wednesday	2
19	Kali Puja & Dewali	November	13	Tuesday	1
20	Chhat Puja	-	23	Friday	1
21	Guru Nanak's Birthday	-	24	Saturday	1
22	Lachit Divas	-	24	Sunday	1
23	Asom Divas (Sukafa	December	1,775	- January	1
	Divas)	December	25	Tuesday	1
24	Christmas Day		20	11200007	

Registrar Gauhati University

Principal Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga

Holiday list, 2019-20



OFFICE OF THE REGISTRAR

GAUHATI UNIVERSITY::GOPINATH BORDOLOI NAGAR::GUWAHATI-781014 HOLIDAY LIST FOR THE PERIOD FROM 1st JANUARY,2019 TO 31st December,2019 FOR THE CALENDAR YEAR 2019

(As approved by the Hon'ble Vice-Chuncellor on dated. 24.12.2018)

(A) Holidays: Offices & Classes of the University and its affiliated & permitted colleges will remain closed on the following days w.e.f. 1st January 2019 to 31st December, 2019.

SI.Nos	Occasions	Month	Date (s)	Day (s) of the week	No. of days
1	Magh Bihu	January	14,15 & 16	Monday, Tuesday & Wednesday	3
2	Republic Day/ G.U. Foundation Day	- Common y	26	Saturday	1
3	Saraswati Puja	February	10	Sunday	1
4	Sivaratri	March	4	Monday	1
5	Dol Jatra	1000000	21 & 22	Thursday, Friday	2
6	Bohag Bihu	April	14, 15 & 16	Sunday, Monday & Tuesday	3
7	Good Friday		19	Friday	1
8	May Day	May	1	Wednesday	- 1
9	Buddha Purnima		18	Saturday	1
10	Id-UL-Fitre	June	586	Wednesday, Thursday	2
11	Id-Uz-Zuha	Duiro	12 & 13	Monday & Tuesday	2
12	Independence Day	August	15	Thursday	1
13	Tithi of Sri Sri Madhabdev		20	Tuesday	1
14	Janmastomi		24	Saturday	
15	Tithi of Sri Sri Sankardev	September	1	Sunday	1
16	Birthday of Mahatma Gandhi		2	Wednesday	1
17	Durga Puja, Lakhsmi Puja, Janmostav of Srimanta Sankardev	October	5 to 13	Saturday to Sunday	9
18	Kati Bihu		18	Friday	1
19	Kali Puja & Dewali		27 & 28	Sunday & Monday	2
20	Guru Nanak's Birthday		12	Tuesday	1
21	Lachit Divas	November	24	Sunday	1
22	Asom Divas (Su-ka-Pha Divas)	December	2	Monday	1
23	Christmas Day		25	Wednesday	1

Registrar / Gauhati University

Principal Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga

(II) Restricted Holidays: Each employee will also be entitled to avail himself-horself of any 3 (three) holidays in the year to be chosen by himsher out of the following set of restricted holidays. The employee(s) intending to evail this holiday should submit application to the concerned Head for approval of the competent authority in advance. Such leave will normally be granted by the leave sanctioning authority except when the presence of the employee(s) is considered necessary due to exigencies of work in the University.

N AND	Occasions	Month	Date (s)	Day (s) of the week	No. of days
Nos			1	Tuesday	
1	Now Year's Day		17	Thursday,	
2	Stopi Dives	January	23	Wednesday	
3	Netay's Birthday	-	29	Tuesday	
4	Gwither Bothou Son		23 29 31	Thursday	- 1
5	Me-Dum-Me-Phi		10	Yuesday	1
0	Bir Chilarai Divas	February	1.00	Wednesday	1
4	All Aye Lingeng		20 18		1
-	Bathow Puparkhring Khring	March	18	Monday	1
	Buthow Pugs		17	Wednesday	1
9	Manater Jayanti	4.00		the state of the s	1
10	Sati Sadhani Divax & Shab-	April	21	Sunday	
37	E-Barat		-	Sunday	1
11	Tithi of Dismoder Dev		5 10 19	Friday	1
12	Yani of Gogal Dev	May	10	Sunday	1
12	Janmotsob of Sri Sri		199	DOLLON	
70	Maghab Dev		-	Monday	1
14	Tani of Hart Dev	June	20	Thursday	1
15	Death of Bishou Presad		20	1 Described	
	Ratina		-	As per actual date of	1
10.	Ambubasi Nibriti			Norti	
100	7.01	Washingh be	100	Tuesday	1
17	Muhamam	September	10	Tuesday	1
17	Browskarma Puja	ALC: CANADA	13	Saturday	1
19	Chhat Puja	November	10	Sunday	
20	Faturia-E-Dwar Dahum	THE OWNER OF THE OWNER OWNER OF THE OWNER	10	Tuesday	
21	Martyr's Day	December	24	Tuesday	1
- 92	Christmas Eye		1.09	1,1300000	and the second

Note: 1) If any Holidays for occasions do not fall on the days notified, necessary notification, changing the date will be

Issued in due course.

2) Additional holidays further to the above will be applicable as when declared by the University Administration.

3) Surrener/Winter break will be as specified in the Academic Calendar.

4) Any other days as may be declared by the State Cont./Dist. Admin. Under Section 25 of the Negotiable Instruments Act. 1888 (XXIV of 1881) as holidays will be observed.

5) Stapi Divise to be celebrated on 17° Jan. 2019 from 2 pm.

6) The exact date of Ambubasi Nibrits will depend on the next Assamese new calendar which is not available now.

Memo No. GU/G/Holiday/8/2018/ 5198-398 Copy forwarded for information and necessary action to:-

Date 24-12-18

All Heads of the Teaching Departments, Gauhati University. All Heads of the Administrative Departments, Gauhati University. The Principal, University Law Colleges, Gauhati University. The Principal of all Affiliated Colleges.

5) The Registrans of all Indian Universities.
6) The Secretary, Board of Secondary Education, Assam, Guwahati - 21.
7) The Secretary assam Higher Secondary Education Council, Guwahati - 21.
8) The Secretary to the Governor of Assam, Rej Bhawars, Guwahati - 1.
9) The Secretary to the Governor of Assam, Rej bhawars, Guwahati - 6.
10) The Director of Higher Education, Assam, Guwahati - 10.
11) The Director of Medical Education, Assam, Dispur, Guwahati - 6.
12) The Secretary, University Grant Commission, Bahadur Shah Zafar Marg, New Delhi - 110002.
13) The Director of Technical Education, Assam, Guwahati - 19.
14) The Secretary, Association of Indian Universities, A.I.U., 16 Kotia Marg, New Delhi - 110002.
15) The Rector, Gauhati University.
16) The Secretary to the Vice-Charcellor, Gauhati University.
17) The Secretary to the Registrar, Gauhati University.
18) The Deputy Registrar, Gauhati University.
19) University Website.

Bull

Registrar 1/0 Gauhati University

Principal Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga LOCIOINATOR ATTORNA CONTRA CON

Holiday list, 2020-21



OFFICE OF THE REGISTRAR
GAUHATI UNIVERSITY::GOPINATH BORDOLOI NAGAR:::GUWAHATI-781014 HOLIDAY LIST FOR THE PERIOD FROM 1°
JANUARY,2020 TO 31° DECEMBER,2020 FOR THE CALENDAR YEAR 2020
(As approved by the Holin'de Vice-Chancellor on datol. 24.12: 2019)
(B) Holidays: Offices & Classes of the University and its affiliated & permitted colleges will remain closed on the following days w.e.f., 1°

language, 2020 to 3.1° December, 2020.

St. Nos.	ary 2020 to 31* December, 2020. Occasions	Month	Date (s)	Day (s) of the week	No. of days
1	Mach Bihu		14,15 & 16	Tuesday to Thursday	3
- 5	Republic Day/ G.U. Foundation Day		26	Sunday	1
3	Gwther Bathou San	January February March April May August September October	28	Tuesday	1
4	Saraswati Puja		30	Thursday	1
- 5	Sivaratri	February	21	Friday	1
6	Dol Jatra	March	9 & 10	Monday & Tuesday	2
7	Good Friday	April	10	Friday	1
8	Bohag Bilm		13, 14 & 15	Monday to Wednesday	3
9	May Day		1	Friday	1
10	Boddha Purnima	May	7	Thursday	1
11	Id-UL-Fitre		25 & 26	Monday & Tuesday	2
12	Id-Uz-Zuha		1.8.2	Saturday & Sunday	2
13	Independence Day	August	15	Saturday	1
14	Tithi of Sri Srimanta Sankardev		20	Thursday	1
15	Tithi of Sri Sri Madhabdev		7	Monday	1
16	Janmastomi		9	Wednesday	1
17	Janmostav of Srimanta Sankardev	September	26	Saturday	1
18	Birthday of Mahatma Gandhi		2	Friday	1
19	Kati Bihu	27.5350	17	Saturday	1
20	Durga Paja, , Lakhsmi Paja,	October	22 to 31	Thursday to Saturday	10
21	Kali Puja & Dipawali	1944-1012-1	14 & 15	Saturday & Sunday	2
22	Lachit Divas	November	24	Tuesday	1
23	Guru Nanak's Birthday	1 1010000000000000000000000000000000000	30	Monday	1
24	Asom Divas (Su-ka-Pha Divas)	- xxxxxxxx	2	Wednesday	1
25	Christmas Day	December	25	Friday	1

(B) Restricted Holidays: Each employee will also be entitled to avail himself/herself of any 3 (three) holidays in the year to be chosen by huncher out of the Selfowing list of restricted holidays. The employee(x) intending to avail this heliday should submit application to the concerned Head for approval of the competent authority in advance. Such leave will normally be granted by the leave sanctioning authority except when the presence of the employee(x) is considered necessary that the existencies of work in the University.

New Year's Day Silpi Divan Netaji's Birthday Me-Dum-Me-Phi		Date (s)	Day (s) of the week	-
Netagi's Birthday		1	Wednesday	
	January	17	Friday	
Me-Dum-Me-Phi		23	Thursday	-
		31	Friday	-
Bir Chilarai Divas	February	9	Sunday	1
Ali Aye Lingung	recording	19	Wednesday	-
Baithow Puja/Khring Khring Baithow Puja	March	2	Monday	
Mahabit Jayanti		6	Monday	1
Shab-E- Barat	1000000000	0	Thursday	1
Sati Sadhani Divas	April	20	Monday	1
Tithi of Danodar Dev		23	Thursday	1
Tithi of Gogal Dev		29	Wednesday	1
Tithi of Han Dev	May	22	Friday	1
Janmetsab of Sri Sri Madhab Dev		6	Saturday	1
Death of Bishnu Pravad Rabba	1	20	Saturday	1
Ambubasi Nibriti	June		As per actual date of Nibriti	1
Muharram	August	30	Sunday	1
Biowakarma Puia	September	17	Thursday	1
The state of the s	October	30	Friday	1
Firicha-E-Dwaz Daham	Street, Square, Square	20	Friday	1
Chhat Pirja	November	10	Thursday	
Martyr's Day Christmas Eve	December	24	Thursday	1
e exact date of Ambubasi Nibriti will depend or	983.	cae new casemos:	manufacture and accompany and accompany	Date
All Heads of the Administrative Departments, C The Principal, University Law College, Gauhat The Principal of all Affiliated Colleges. The Registrars of all Indian Universities. The Secretary, Board of Secondary Education.	ti University. iauhati University i University. Assam, Gawahati	-21.		24.12
All The The The The	Heads of the Teaching Departments, Ganhal Heads of the Administrative Departments, O Principal, University Law Cellope, Gauhal Principal of all Adfibitated Colleges. Registrars of all Indian Universities. Socretary, Isoard of Secondary Education, Secretary, Assum Figher Secondary Educa- tion of the Conversor of Assam, Rul B	Heads of the Teaching Departments, Gashati University. Heads of the Administrative Departments, Gashati University. Principal, University Law Cellege, Gashati University. Principal of all Affiliated Colleges. Registrars of all Indian Universities. Secretary, Board of Secondary Education, Assam, Gawahati Secretary, Assam Higher Secondary Education Council, Gur Seconary in the Conversor of Assam, Rai Bilbowan, Gawahati	Heads of the Administrative Departments, Gashati University. Principal, University Law College, Gashati University. Principal of all Affiliated Colleges.	Heads of the Teaching Departments, Gaubati University. Heads of the Administrative Departments, Gaubati University. Principal, University Law Celloge, Gaubati University. Principal of all Affiliated Colleges. Registrars of all Indian Universities. Secretary, Board of Secondary Education, Assam, Guwahati – 21. Secretary, Assam Higher Secondary Education Council, Guwahati – 21. Secretary, Assam Higher Secondary Education Council, Guwahati – 1.

Gauhati University

Principal Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga LOCIOINAMANIONOS

Holiday list, 2021-22



OFFICE OF THE RECENTRAR
GAUHATI UNIVERSITY:-GOPINATH HORBOLDS NAGAR:-GUWAHATI-781014
HOLDAY LIST FOR THE FLEROD FROM 1° JANUARY, 2021 TO 31° BECKNIBER, 2021
(As approved by the Hon'ble Vice-Chancellor on dated. 24/12/2020)

(Al Helidays: Offices & Classes of the University and its affiliated & permitted colleges will remain closed on the following days w.r.f. 1° January 2021.

il, Non.	" December, 2021. Occasions	Month	Date (s)	Day (x) of the week	No. of days
1	Magh Bibu		13,14,8:15	Wednesday, Thursday & Friday	3
2	Republic Day/ G.U. Foundation Day, Gwther Bathou San	January	26	Tuesday	- 1
3	Saracwati Puja	February	16	Tuesday	1
4	Sixuratri		11	Thursday	1
5	Dol Jatra	March	28 8.29	Sunday & Monday	2
6	Good Friday	April	2	Friday	1
7	Bohag Bihu	F R	14,15 & 16	Wednesday, Thursday & Friday)
- 5	May Day		1	Saturday	1
4	Id-UL-Fittre	May	14 & 15	Friday & Saturday	- 2
10	Buddha Purnima		26	Wednesday	1
11	Id-Ur-Zuha	July	21 & 22	Wednesday & Thursday	2
12	Independence Day		15	Sunday	1
13	Tithi of Sri Sri Madhabdev	August	27	Friday	1
14	Jamesuntomi		30	Monday	1
15	Tithi of Sri Srimanta Sankardey	September	8	Wednesday	
16	Birthday of Mahanna Gandhi	-	2	Saturday	1
17	Durga Puja, Janmostav of Srimanta Sankardev, Kati Bihu, Lakkomi Puja	October	11 to 20	Monday to Wednesday	10
18	Kali Puja & Dipawali		48.5	Thursday & Friday	2
19	Hhai Duoj		6	Saturday	- 1
20	Chhai Puja	November	10	Wednesday	1
21	Guru Nanak's Birthday		19	Friday	1
22	Lachit Divas		24	Wednesday	
2.3	Asom Divas (Su-ka-Pha Divas)		2	Thursday	
24	Christmas Day	December	25	Saturday	

(B) Resorted Holdays Each employee will also be entired to avail houself benefit of any 3 (three) believes in the year to be chosen by him/her out of the following los entiretard holdays. The replayers(s) intending to avail this holdays should infinit applications to the commend filed for approval of the component arbitrary is advance. So leave well receively be granted by the frave intentioning authority except when the presence of the employment in considered necessary, the to engage of work in the Uni-

SLNot	Occasions Occasions	Month	Date (s)	Day (s) of the week	No. of days
- 1	New Year's Day	arryment.	1	Friday	1
2	Silpi Divas	January	17	Sunday	1
3	Netaji's Birthday	Alleran	23	Saturday	1
4	Mc-Dum-Me-Phi		31	Sunday	1
5	Ali Aye Lingang		17	Wednesday	1
6	Bir Chilarni Divas	February	27	Saturday	1
7	Bathow Puja/Khring Khring Bathow Puja	March	22	Monday	- K
- 8	Shab-E- Barat		30	Tuesday	1
9	Tithi of Gopal Dev		18	Sunday	1
10		April	21	Wednesday	1
11	Mahabir Jayanti		25	Sunday	- 1
12	Tithi of Damodar Dev		12	Wednesday	- 1
13	Janmetsah of Sri Sri Madhah Dev	May	27	Thursday	1
14	Tithi of Hari Dev		10	Thursday	1
15	Death of Bishna Prasad Rabha	June	20	Sunday	1
16.	Ambubasi Nibriti	100			
17	Muhartam	August	19	Thursday	
18	Biswakarma Puja	September	17	Friday	
19	Fincha-E-Dwar Daham	October	19	Tuenday	1
20	Martyr's Day	December	10	Friday	1
21	Christman Eve	THE VERNAL SECTION	24	Friday	

21 Christmas Eve.

1) Hany Holdsys for occasions do not fall on the days restified, successary notification, changing the date will be insued in due course.

2) Additional holidays further to the above will be applicable as when declared by the University Administration.

3) Summer/Winter break will be as specified in the Academic Calendar.

4) Any other days as may be declared by the State Count-Clea. Admis. Under Sustance 23 of the Negaritable Instruments Acit, ISBB (XXIV of ISB1) as holidays will be observed.

5) Sigh Divas to be exhibited on 17th Jan. 2021 from 2 pm.

6) The exact date of Ambulson Nibethi will depend on the next Assumes new calendar which is not available naw.

5) Sign Divas to be ordeferred on 17th Jan. 2021 from 2 per.

6) The exact date of Ambibation Notes will depend on the next Assumess new calendar which is not Memo No. GUIG/Holiday/8/2020/7875 – 802.44

Copy forwarded for inflormation and necessary action to:

1) All Heads of the Teaching Depentment, Gashari University

2) All Heads of the Adamssmative Departments, Gashari University

4) The Principal of all Affiliated Colleges

5) The Regiment of all India Universities

6) The Secretary, Board of Secretary Education, Assum, Greathant – 21.

7) The Secretary, Board of Secretary Education, Assum, Greathant – 21.

8) The Secretary to the Governor of Assum, Reg Bharson, Greathant – 21.

9) The Secretary to the Governor of Assum, Reg Bharson, Greathant – 2.

10) The Director of Higher Identition, Assum, Greathant – 1.

11) The Director of Higher Identition, Assum, Department, Greathant – 6.

12) The Secretary to the Governor of Assum, Education Department, Greathant – 6.

13) The Director of Medical Education, Assum, Department, Greathant – 1.

14) The Director of Twelmical Education, Assum, Department, Secretary Mag, New Define 110002.

13) The Decentery of Twelmical Education, Assum, Department, Secretary Mag, New Define 110002.

15) The Secretary to the Governor of Assum in University.

16) The Secretary to the Register of Assum in University.

17) The Department of Twelmical Education, Assum, Grewathan – 19.

18) University Welmine. Date 24-12-2.02.0

Gauhati University

Principal Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga

Holiday list, 2021-22



OFFICE OF THE REGISTRAR GAUHATI ENIVERSITY: GOPTANTH BORDOLO NAGAR:: GUWAHATI: 781014 HOLIDAY LIST FOR THE PERIOD FROM 1" JANUARY, 2022 TO 31" DECEMBER, 2022 FOR THE CALENDAR YEAR 2022 (As approved by the 10st "Ne Vice-Chaociffer on dated, 01,12,2021) (A) Holidays: Offices: & Chaociffer of the University and its affiliated & personned codeges will remain closed on 1 w.e.f. 1" January 2022to 31" December, 2022.

in closed on the following days

SI. Nos.	J. I. *January 2022to 31* Decreation, . Occasione Magh Bibu Cristher Balliou San Republic Day G.U. Foundarion Day Me-Curn-Me-Pho Samurati Puja Ali Aye Lingangi (Be Chilarai Divita Divita Divita Biolog Bibui Good Friday May Day Biolog Bibui Good Friday May Day Biolog Parisma Id-UFare Bioloba Purisma Id-U-Fasha Independence Day Jannardomi	Month	Dute (s)	Day (s) of the week	No. of days
			13.14,8:15	Thursday, Friday & Saturday	3
			25	Tuckday	1
	Republic Day/ G.U. Foundation Day	January	26	Wiednesday	1
4	Me-Dum-Me-Phi		31	Monday	1
5	Sararwati Poja		5	Saturday	1
6		February	16	Wiednesday	
7	Securates		1	Tuesday	
2	Dol Jama	March	18	Frider	1
9	Bohag Biltu' Good Friday	April	14,15 & 16	Thursday, Friday & Saturday	3
10	May Day		1:	Sunday	1
11	MULTime	May	384	Toesday & Wednesday	7
12	Boddha Purnima		16	Monday	1
13	Id-Ur-Zalia	July	10.611	Sunday & Monday	2
14	Independence Day		15	Monday	1
15	Janmadomi	August	19	Triday	
16	Tiths of Sri Sri Sankardey		29	Monday	1
17	Tithi of Sri Sri Madhabdov	September	14	Wednesday	
18.	Durga Papa/Rethday of Mahatma Gandhir Janmostav of Srimanta Sankardov/ Lakhomi Paja		01 to 10	Saturday to Monday	10
19	Kati ffiliu	October	18	Thursday	1
20	Kali Pija & Dipavali	- Sensori	24 & 25	Monday & Tuesday	2
21 22	Shai DooyShani Dwinya	1	27	Thursday	1
22	Chhat Piga		30	Sunday	
23 24 25	Guns Naruk's Birthday	November	1	Tuesday	
24	Lachit Divas		24	Thursday	1
25.	Asom Divas (So-ka-Pha Divas)		2	Inde	1
26	Christmas Day	December	25	Simbo	1

(6) Restricted Holidays: Each employee will also be entitled to avail himself-therself of any 3 (three) holidays in the year to be chosen by himfeer out of the following list of restricted holidays. The employee(s) intending to avail this holiday should submit application to the concentent authority in advance. Such leave will normally be granted by the leave sanctioning authority except when the presence of the employee(s) is considered necessary due to enigencies of work.

N.Non	Occasions	Month	Date (s)	Day (s) of the week.	No. of days
1	New Year's Day		1	Saturday	-
2	Silps Divas	January March April May June	17.	Monday	
3	Notepi's Birthday		23	Sunday	
4	Bathow Paja/Khring Khring Bathow Paja	March	14	Monday	
5	Shab-E-Band		19	Saturday	
6	Malubir Jayanti	0.0.40	14	Thursday	
7	Sati Sadhani Divas	April	21	Thursday	1
1.	Tithi of Damodar Dev		1	Sunday	1
9	Tithi of Gopal Dev	77772	9	Saturday	
10	Jannsotsals of Sri Sri Madhah Dev	May	17	Tuesday	
11	Tithi of Hari Dev		30	Monday	
12	Death of Anniversary Bishnu Prasad Rabha	June	20	Monday	
1.3	Ambuhasi Nibriti		-		
12 13 14 15	Muharram	August	9	Tocodes	
15	Biowakarma Peja	September	17	Saturday	1
16	Estelia-E-Dwar Daham	October	9	Sanda	1
17	Martyr's Day	December	10	Saturday	
I.B	Christmas Eve		24	Saturday	

[18] Christmas Eve.

Note: 1) If any Heddays for occasions do not fall on the days notified, necessary notification, changing the date will be issued in doc course.

2) Additional holidays further to the above will be applicable as when declared by the University Administration.

3) Summer/Winter break will be as specified in the Academic Calendar.

4) Any other days as may be declared by the State Govt (Disc. Admin. Under Section 25 of the Negotiable Instruments Aut. 1838: (XXIV of 1881) as holidays will be observed.

5) Silph Divan to be celebrated on 17th Jan. 2022 from 2 pm.

6) The exact date of Ambuhasi Nibrits will depend on the next Assamese new calendar which is not available mon.

- 6) The exact date of Ambuhani Nibroti will depend on the next Assamene new calendar which is not as Memo No. GU/G-Holiday/8/2021/2027-86.

 Copy firewarded file information and necessary settion tot:

 1) All Heals of the Teaching Departments. Gaubati University.

 2) All Heals of the Teaching Departments. Gaubati University.

 3) The Principal, University Law Callege, Gaubati University.

 4) The Principal Original Constraints of Departments. Gaubati University.

 5) The Registras of all Indian Universities.

 6) The Secretary in Gaude of Secondary Education. Assam, Gawabati 21.

 7) The Secretary in the Govern of Assam, Raj Bhawan, Gawabati 21.

 8) The Secretary to the Govern of Assam, Raj Bhawan, Gawabati 6.

 10) The Director of Higher Education, Assam, Gapabati 19.

 11) The Director of Higher Education, Assam, Gapabati 6.

 12) The Secretary to the Covern of Commission, Babada Shab Zafar Marg, New Delhi 110002.

 13) The Director of Hodical Education, Assam, Gapadati 19.

 14) The Secretary is defected to Commission, Assam, Gapadati 19.

 14) The Secretary to the Principles Gaubati University.

 15) The Secretary to the Registrar, Gaubati University.

 16) The Secretary to the Registrar, Gaubati University.

 17) The Deputy Registrar, Gaubati University.

 18) University Wethsite.

Date . 01.12.2021

Principal Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga OAC POUMAN Arriorga

Holiday list, 2022-23



OFFICE OF THE REGISTRAR
GAURATI UNIVERSITY: GOPINATH BORBOLGE NAGAR: GEW ARAYS PRINT
BOLIDAY LIST FOR THE PERIOD FROM IT JANUARY, 2023 FO JIT DECEMBER, 2023
(As approved to the District Office of Area and JAJA222) |

lays: Offices & Classes of the University and its affiliated & permitted colleges will re

No.	Chemion	Month	Date (re	Day oc of the week.	No. o
	Migh Bliw		13.14, 13, 4-14	Frube, Saturbie, Sander, & Mindley	1
. 2	Cwifet Sulles Sun		24	Twister	11
	Republic Day G.U. Franchisse Day Sanavael Pale.	January	8	Thanday	
	Me-Dan-Mu-Phi		H	Turnity	17
5	Six Chilara Divas		3	Sunder	17
6	All Ave Linguing	Entreasy	15	Wadnesday	
7	Simposts.		19	Saturday	
	Dot Julie	March 1 Tender			
	Good Fridge	-	15	Frahe	17
10	Boltag Diba	April	14,15,16	Frider, Naturalin, Naturber	13
- 11	14-13-Fibe		72.A 23	Saturdie, & Sunday	1 3
12	Misc Day	Man	1	Medic	17
13	Stutidio Pareiros	17,000	1	Finder	1
14	M-Cir-Julia	Jone	29.8.30	Thursday & Friday	1 2
1.9	Independence Dec		18	Tocolini	1 1
10.	Table of Sciences Serkerbox	August	18	Frider	1
47	Falls of Srt Srt Madhabana	-	4	Monday	
18	Sannigations			Volvode	111
119	Spencetor of Sciences Spelander	September	28	Header	1 1
26	Bethday of Mahatma Candha		12	Minsley	11
21	Sum Differ		18	Washinday	1 1
. 22	Danga Paja, Lakitumi Paja	October	36 to 28	Freder to Saturday	1 1
29	Salt-Pigs & Dipressil.		12A(1)	Sunday & Monday	
24	Water Dwittigs		15	Wadhenday	1 1
25	Other Proje	November	29	Seide	1 1
26	Sacht Direc		24	Friday	
27	Oan Nesk's Rething		20	Medic	1
28	Asset (Su-Lo-Pla (Hear)		12	Saturday	
29	Christman Disc rected Bladdern Fach constitute will a	December	1.25	Mendo	

N. Non	Occasion	Month	Shall (4)	Day (c) of the mech.	No. of days
	New York (Dec	-1155-176	11	Sanday	1 1
1	Sign Divan	January		Sunday Toroday Munday	1
	Notac's Birthday		1.40	Monday	
6.	Albring Klining Builbow Pape	February	21	Mode	
+	Shah-E-States	March		Widwide	
	Malaba Jayanii		4	Violando Eurolo	
. 7	Title of Disnodar Dev	April	39	Thombs	
	San Sadhani Divas		21 25 28	Fruite	
- 0	Felix of Good Fen		28	Trinder Frider Monday Transler	- A
. 13		Max	28	Frides	- 4
31	Jamestrath of No. No Madhati-Day			Monday	
12	Death of Antonomary Sinbou Provid Building	June	20	Suinday	1
-11-	Andrebasi Nibriti				
14	Mahaman	July	7V	Naturality	
1.5	Browskama Papa	July September	17	Yumber	
36-	Fatche-E-Dwar Daham		29 17 28	Therefor	11
17	Marton's Dec	Decreder	3.66	Subday	
18	Chrisman Ever		24	Sunday	

The County of th

- Mome No. GE/Gebiddey 9:2023 2: 6:18 2: 75.7

 Cage forwarded for information and aureneary perform to:

 11 AE Florido of the Teaching Exportments, Comban University.

 22 AE Florido of the Teaching Exportments, Comban University.

 23 The Principal, University Law College, Goodwal University.

 25 The Principal Colombia Law College.

 26 The Reportment of all Indian Colleges.

 27 The Reportment of all Indian Colleges.

 28 The Summary, Stand of Secondary Education, Assam, Gerealast 21.

 29 The Summary, Stand of Secondary Education, Assam, Gerealast 21.

 20 The Summary to the Generators of Assam, Rig Blaumar, Consultat 1.

 30 The Summary to the Generators of Assam, Rig Blaumar, Consultat 1.

 31 The Summary to the Generators of Assam, Rig Blaumar, Consultat 1.

 31 The Summary to the Generators of Assam, Rightson Department, Generalast 1.

 32 The Summary to the Generators, Assam, Consultat 17.

 33 The Summary of Medical Generators, Assam, Consultat 18.

 34 The Summary of Medical Generators, Assam, Consultat 19.

 35 The Summary of Technology Colombia, Assam, Consultat 19.

 36 The Summary of the Generators of Indian University, Assam, Consultat, 19.

 36 The Summary of the Visco-Charaction, Generators, Assam, Consultation, Assam, Consult

Dam. 15-12-2022

Principal Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga

4. Review of structure & methodologies of operations c. Class Routine

Class routine, 2022-23

Class Routine for the session 2022-2023 (w.c.f. 08.08.2022)
PDUAM, AMJONGA

Day	Classes	9.00-10.00	10.00-11.00	11.00-12.00	12.00-1.00	1.00-1.30	1.30-2.30	2.30-3.30	3.30-4.30
	H.S 1st Year	Com. Sc./Zoo	Maths	English	Chemistry/EV S	В	Physics	An-8 Ahling-E-Clauroom-2	Bot, Practical
M O	H.S 2nd Year	Au-5 At-Eng-E-Classrom-	Physics	Botany/Com.Sc	English	R	Chemistry	Maths	Practical
N D A Y	B.Sc.1* Sem	Core Paper	Core Paper	AECC(ENG)	GE Practical	E	Core Paper Practical	All GE	Tutorial Class
	B.Sc.3 rd Sern	All GE	Lib. Work	Core Paper	Core Paper	A K	SEC	Core Paper Practical	Core Paper
	BSc.52 Sem	Tutorial Class	Core Paper	Core Paper	DSE		DSE	DSE Practical	Tutorial Class
	H.S 1st Year	Chemistry	Physics/EVS	Au-h Ah-ling-li-Ulautzern-	Botany/Corn. Sc.	В	Maths	English	Che. Practical
U	H.S 2nd Year	Maths	Physics	Chemistry	English	R	Zoology/Com. Sc.	Ant-5 Ah.Fing-E-Claumom-2	Bot//Phy/Zoc Practical
E S D	B.Sc.1* Sem	All GI:	AECC(ENG)- 10	Group Discussion	Core Paper	E A	Core Paper	Lib. Work	Tutorial Class
A	B.Sc.3 rd Sern	Core Paper	Core Paper	All GE	GII Fractical	к	Core Paper Practical	SEC	Core Paper
ैं	BSc.52 Sem	Tutorial Class	DSE	Core Paper	Core Paper		DSE	Tutorial Class	Lore Paper Fractic
W E	H.S 1st Year	Au-8 Ah.ling-B-Claustions	Maths	Physics	English/EVS	В	Com. Sc./Zoo	Chemistry	Phy. Practica
D N	H.S 2nd Year	Physics	Chemistry	Mathematics	Botany/Corn. Sc.	R	And 5 Anding-E-Classroom- 2	English	Che/Bot/Zeo Practical
E S	B.Sc. 1* Sem	Core Paper	Core Paper	AECC(ENG)	GE Practical	Е	Taxonal Class	All GE	Core Paper Praetica
S	B.Sc.3 rd Sem	GE. Basi Zoo Maths	GE Che Coo & Bet	Core Paper	Core Paper	А	SEC	Core Paper Practical	Core Paper
Y	B.Sc.5 ² Sem	Core Paper Practical	Core Paper Practical	Core Paper	DSE	κ	DSE	Core Paper	Tutorial Class

Class Routine for the session 2022-2023 (w.c.f 08.08.2022) PDUAM, AMJONGA

T H	H.S 1st Year	Botany/EVS/ Com. Sc.	Physics	Chemistry	Ane-8 Alt Eng-E- Classroom-2	В	Maths	English	Zoology Practical
R	H.S 2nd Year	English	Au-5 Atting-b- Charcon-2	Zoology/ Com. Sc.	Maths	R	Physics	Chemistry	Zoo/Bot/Phy/Che Practical
S D A	B.Sc. 1* Sem	Taxonial Class	Core Paper	Core Paper	AECC(ENG)- 10	E	Lib, Work	All GE	Tutorial Class
Y	B.Sc.3 rd Sem	Core Paper	Core Paper	GE Practical	SEC	Α	All GE	Core Paper Practical	Core Paper
	B.Sc.5 ² Sem	Core Paper	Lib. Work	Core Paper	DSE	K	DSE	Tutorial Class	Core Paper Practical
F R I	H.S 1st Year	Physics	Au-8/ Alt.Ing-L- Chasroom-2	English	Com. Sc./EVS Zoology	В	Chemistry	Maths	Physics Practical
D A	H.S 2nd Year	Maths-8	Chemistry	Physics	Ant-5 Alt ling-th- Classroom-2	R	English	Com. Sc./ Botany	Che/Zoo/Bot Practical
Y	B.Sc. 1* Sem	Core Paper	Core Paper	AECC(ENG)- 10	All GE	E	Core Paper Practical	Remedial Class	Remedial Class
	B.Sc.3 rd Sem	Gt: Cho Copodo Hot	Core Paper	Core Paper	Core Paper	A	Gli DocZon Maris	SEC	Core Paper Practical
	BSc.52 Sem	Tutorial Class	Core Paper	Core Paper	Tutorial Class	K	DSE	DSE	DSE Practical
S	H.S 1st Year	Chemistry	Maths	English	Physics	В	Com. Se./ Botany	Assistivs At Eng-B-Classroom-	Che Practical
U	H.S 2nd Year	Com. Sc./ Zoology	Physics	Au-5 Ait Ing-E- Classroom-2	Chemistry	R	English	Maths	Phy/Bot/Zoo Practical
R	B.Sc. 1* Sem	All GE	AECC(ENG)-10	Core Paper	Core Paper	E	Core Paper Practical	Lib, Work	Tutorial Class
A	B.Sc.3 rd Sern	Core Paper	Core Paper	Core Paper	SEC	Α	All GE	Core Paper Practical	Tutorial Class
	B.Sc.5 [±] Sem	DSE Practical	DSE Practical	Core Paper	Core Paper	K	DSE	DSE	Tutorial Class

Principal
Pandit Deendayal Upadhyaya
Adarsha Mahavidyalaya, Amjonga

Coordinator
Coordi

2.	. Review of structure & methodologies of operations		
	d.	Departmental Notices	

	Departmental Notice	
Department	Physics	

OFFICE OF THE DEPARTMENT OF PHYSICS PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA, AMJONGA, GOALPARA, ASSAM-783124 Email ID: pduamamjongaphysics@gmail.com

NOTICE FOR SEMINAR PRESENTATION

The students of B.Sc 2nd, 4th and 6th semester are informed that your seminar presentation will be held according to the following schedule.

Class	Date and Time	
B.Sc 2 nd	27/05/2022	
B.Sc 4th	01/06/2022	
B Sc 6th	02/06/2022	

POLYNA VINTORE CONTRACT

Principal
Pandit Deendayal Upadhyaya
Adarsha Mahavidyalaya, Amjonga

Coordinator None

Departmental Notice		
Department	Physics	

OFFICE OF THE DEPARTMENT OF PHYSICS
PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA,
AMJONGA, GOALPARA, ASSAM-783124
Email ID: pduamamjongaphysics@gmail.com

NOTICE FOR HOME ASSIGNMENTS

The students of B.Sc 2nd, 4th and 6th semester honours required to submit the home assignments to the department by 30 may, 2023. The questions of the home assignments will be assigned by the respective teachers of the Departments. The home assignments should be written in neatly and clearly by giving margin on all sides of the page.

HOW Physics Goalpan

Principal
Pandit Deendayal Upadhyaya
Adarsha Mahavidyalaya, Amjonga

Coordinator Honga

Departmental Notice	
Department	Chemistry



DEPARTMENT OF CHEMISTRY PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA

AMJONGA: 783124 :: DIST.: GOALPARA :: ASSAM :: INDIA

Website: www.pduamamjonga.ac.in

Date:

NOTICE

All the students of Department of Chemistry are hereby notified to prepare and give a brief presentation on a suitable topic related to your course. Also, all are requested to participate in the group discussion. Further, all are requested to prepare an assignment on the topic given to you and submit it to the department.

Head, Dept. of Chemistry,

PDUAM, Amjonga

Principal
Pandit Deendayal Upadhyaya
Adarsha Mahavidyalaya, Amjonga

Coordinator None

Departmental Notice	
Department	Botany

NOTICE

Date: 19/06/2023

It is hereby notified to all the students of B. Sc 4th Semester (Honours) of Department of Botany, PDUAM, Amjonga that the Practical Examination of the Skill Enhancement Paper (Paper Code: BOT-SE-4014; Paper Name: Nursery and Gardening) is scheduled on 20th June, 2023 at 9:30 A.M onwards.

HoD,

PDUAM, Amjonga

Department of Botany

Principal
Pandit Deendayal Upadhyaya
Adarsha Mahavidyalaya, Amjonga

Coordinator Amiorga

Departmental Notice	
Department	Botany

NOTICE

Date: 08/06/2023

It is hereby notified to all the students of B. Sc. 4th Semester and 2nd Semester (Major and General) that the final practical examination is scheduled as follows:

PROGRAMME

Date Morning (9:00 AM- 11:00 AM)		Afternoon (12:00 Noon- 2:00 PM)	
10/06/2023	BOT-HG-2016	X	
12/06/2023	BOT-HG-4016	X	
14/06/2023	BOT-HC-4016	BOT-HC-4026	
15/06/2023	BOT-HC-4036	X	
16/06/2023	BOT-HC-2016	BOT-HC-2026	

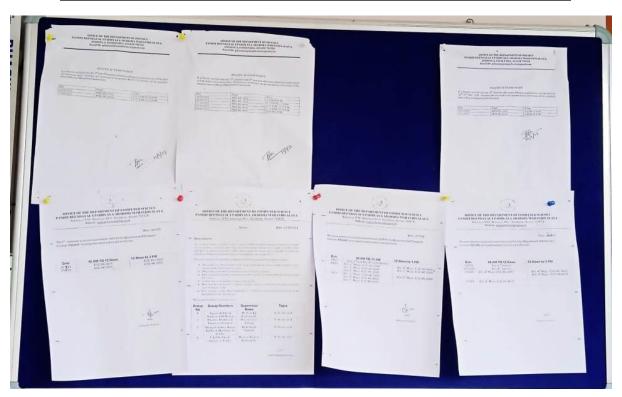
HoD Deptt. of Botany PDUAM, Amjonga

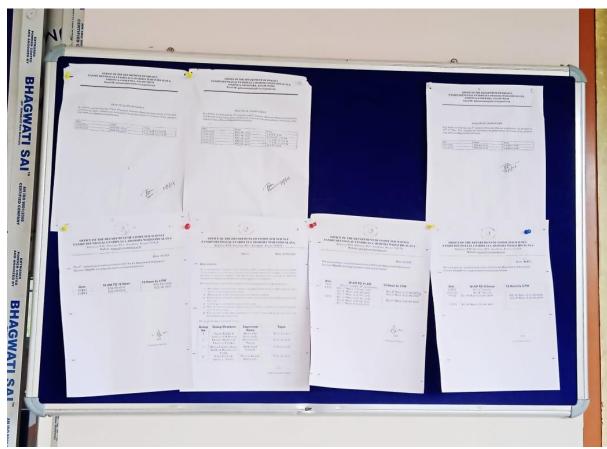
DEPTT BOTANY D.U.A.M., AMJONG

Principal
Pandit Deendayal Upadhyaya
Adarsha Mahavidyalaya, Amjonga

Coordinator 183124

Notices displayed in Notice Board







Coordinator Amionga Coordinator Amionga TOAC. POLIMA. 183124

3. Review of structure & methodologies of operations

e. Notices regarding Sessional examination

Notice regarding Sessional examination

Session 2018-2019



PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA

AMJONGA: 783124 :: DIST.: GOALPARA :: ASSAM :: INDIA Website: www.pduamamjonga.ac.in

Date: 07-09-2018

NOTICE

This is to notify to all the faculty members, non-teaching staff and students of Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga, that the sessional exam for the odd semester of academic session 2018-19 will be held from 25-09-2018 to 28-09-2018. All the faculty members are requested to submit the question papers in softcopy on or before 10-09-2018 without fail. The question papers for higher secondary section are to be typeset on both English and Assamese languages. The Assamese version may be submitted in hard copies. The exam routine will be given in due time. Further, all the HoDs are requested to submit the marks foil within the 7 days of the completion of the examination.

(Dr. Hari Prasad Goutam)
Vice-Principal

PDUAM, Amjonga, Goalpara

Mes Prompoli Penditi en nevol Optimiser i pasero Matavisi aleja, parquiga, Computa

Principal
Pandit Deendayal Upadhyaya
Adarsha Mahavidyalaya, Amjonga

Coordinator None

Notice regarding Sessional examination		
Session		2018-2019



OFFICE OF THE VICE-PRINCIPAL PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA

AMJONGA: 783124 :: DIST.: GOALPARA :: ASSAM :: INDIA Website: www.pduamamjonga.ac.in ::::: Email: acadpduam@gmail.com

Date: 05-04-2019

NOTICE

This is to notify to all the BSc students of Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga that those who could not appeared in the sessional examination are hereby notified to contact the respective HoDs and submit an application to re-conduct the sessional examination within 08-04-2019. All the concerned HoDs are requested to re-conduct the sessional examination of the concerned papers in the department within 13-4-2019

Vice-Principal,

PDUAM, Amjonga

Vice Principal
Facilities raising
The raising
The raising

Principal
Pandit Deendayal Upadhyaya
Adarsha Mahavidyalaya, Amjonga

Coordinator None

Notice regarding Sessional examination Session 2019-2020



OFFICE OF THE VICE-PRINCIPAL PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA

AMJONGA: 783124 :: DIST.: GOALPARA :: ASSAM :: INDIA Website: www.pduamamjonga.ac.in :::::: Email: acadpduam@gmail.com

Date: 22-08-2019

NOTICE

This is to notify to all the faculty members, non-teaching staff and students of Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga, that the sessional exam for the odd semester of academic session 2019-20 and unit test of HS courses will be held from 07-09-2019 to 10-09-2019. All the faculty members are requested to submit the question papers in softcopy on or before 20-03-2019 without fail. The exam routine is given below. Further, all the HoDs are requested to submit the marks foil within the 10 days from the completion of the examination.

Vice-Principal,

PDUAM, Amjonga

Vice Principal

Pandit Use Cayal

Uphtley an Ampinga,

Mahavidyaluya, Ampinga,

Gozipara

Principal
Pandit Deendayal Upadhyaya
Adarsha Mahavidyalaya, Amjonga

Coordinator None

Notice regarding Sessional examination	
Session	2020-2021



AMJONGA: 783124 :: DIST.: GOALPARA :: ASSAM :: INDIA Website: www.pduamamjonga.ac.in :::::: Email: acadpduam@gmail.com

Date: 15-12-2020

NOTICE

This is to notify to all the faculty members, non-teaching staff and students of Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga, that the sessional exam for the odd semester of academic session 2020-21 and unit test of HS courses will be held from 04-01-2021 to 07-01-2021. All the faculty members are requested to submit the question papers in softcopy on or before 25-12-2020 without fail. The exam routine is given below. Further, all the HoDs are requested to submit the marks foil within the 10 days from the completion of the examination.

Vice-Principal,

B 15/12/2020

PDUAM, Amjonga

Vice Principal
Pandit User Tayal

Principal
Pandit Deendayal Upadhyaya
Adarsha Mahavidyalaya, Amjonga

Coordinator Honga Coordinator 183124

Notice regarding Sessional examination	
Session	2021-2022



AMJONGA: 783124 :: DIST.: GOALPARA :: ASSAM :: INDIA Website: www.pduamamjonga.ac.in :::::: Email: acadpduam@gmail.com

Date: 25-11-2021

NOTICE

This is to notify to all the faculty members, non-teaching staff and students of Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga, that the sessional exam for the odd semester of academic session 2020-21 will be held from 09-12-2021 to 10-12-2021. All the faculty members are requested to submit the question papers in softcopy on or before 30-11-2021 without fail. The exam routine is given below. Further, all the HoDs are requested to submit the marks foil within the 10 days from the completion of the examination.

Vice-Principal,

PDUAM, Amjonga

Vice Principal
Pandit Use Cayal
Upadhyri sarsha
Mahavidya (S. Amjonga,
Gostfold

Principal
Pandit Deendayal Upadhyaya
Adarsha Mahavidyalaya, Amjonga

Coordinator None

Notice regarding Sessional examination	
Session	2021-2022



AMJONGA: 783124 :: DIST.: GOALPARA :: ASSAM :: INDIA Website: www.pduamamjonga.ac.in :::::: Email: acadpduam@gmail.com

Date: 10-06-2022

NOTICE

This is to notify to all the faculty members, non-teaching staff and students of Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga, that the sessional exam for the even semester of academic session 2021-22 will be held from 27-06-2022 to 29-06-2022. The examination will be held department-wise (not centrally). All the HoDs are requested to make necessary arrangement for the smooth conduct of the examination. The exam routine is given below. Further, all the HoDs are requested to submit the marks foil within the 10 days from the completion of the examination.

Vice-Principal,

PDUAM, Amjonga

Vice Principal
Pandit User Cayal
Upridity or Joansha
Upridity or Amjonga,
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Coordinato Amionga

Principal
Pandit Deendayal Upadhyaya
Adarsha Mahavidyalaya, Amjonga

Notice regarding Sessional examination		
Session		2022-2023



AMJONGA: 783124 :: DIST.: GOALPARA :: ASSAM :: INDIA Website: www.pduamamjonga.ac.in :::::: Email: acadpduam@gmail.com

Date: 12-10-2022

NOTICE

This is to notify to all the faculty members, non-teaching staff and students of Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga, that the sessional exam for the odd semester of academic session 2022-23 will be held from 26-10-2022 to 29-10-2022. The examination will be held department-wise (not centrally). All the HoDs are requested to make necessary arrangement for the smooth conduct of the examination. The exam routine is given below. Further, all the HoDs are requested to submit the marks foil within the 10 days from the completion of the examination.

Vice-Principal,

PDUAM, Amjonga

Vice Principal
Pandit User cayal
Upadhyra - ydarsha
Mahavidyatuya, Amjonga,
Goalpara

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Notice regarding Sessional examination	
Session	2022-2023



AMJONGA: 783124 :: DIST.: GOALPARA :: ASSAM :: INDIA Website: www.pduamamjonga.ac.in :::::: Email: acadpduam@gmail.com

Date: 20-03-2023

NOTICE

This is to notify to all the faculty members, non-teaching staff and students of Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga, that the sessional exam for the even semester of academic session 2022-223 will be held from 03-04-2023 to 05-04-2023. The examination will be held department-wise (not centrally). All the HoDs are requested to make necessary arrangement for the smooth conduct of the examination. The exam routine is given below. Further, all the HoDs are requested to submit the marks foil within the 10 days from the completion of the examination.

Vice-Principal,

PDUAM, Amjonga

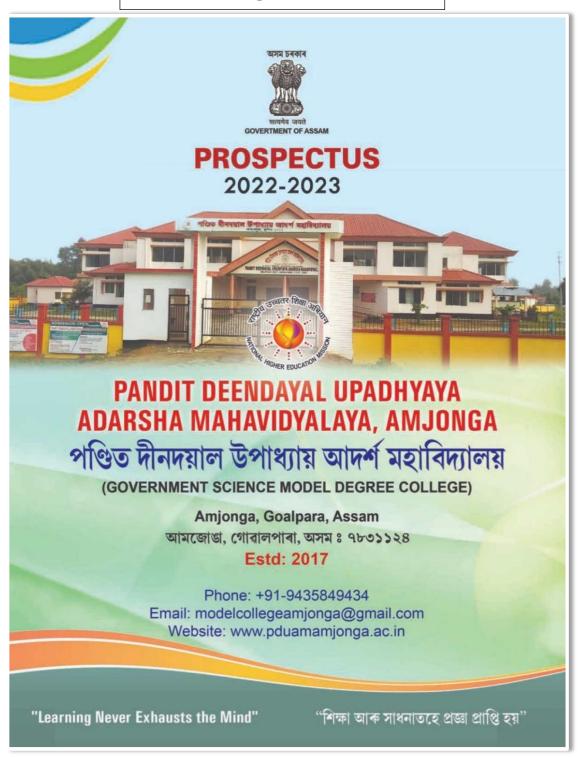
Vice Principal
Pandit Ueer Cayal
Upnchy's Garsha
Mahavidyaluya Amjonga,
Goalpara

Principal
Pandit Deendayal Upadhyaya
Adarsha Mahavidyalaya, Amjonga

Coordinator Posts

4. Review of structure & methodologies of operations f. Prospectus

Prospectus, 2022-23





Coordinator Norman

- 5. Review of structure & methodologies of operations
 g. Orientation programme for B.Sc. 1st Semester students

Session, 2020-21

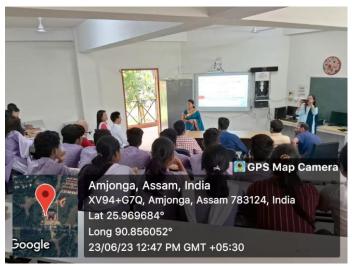




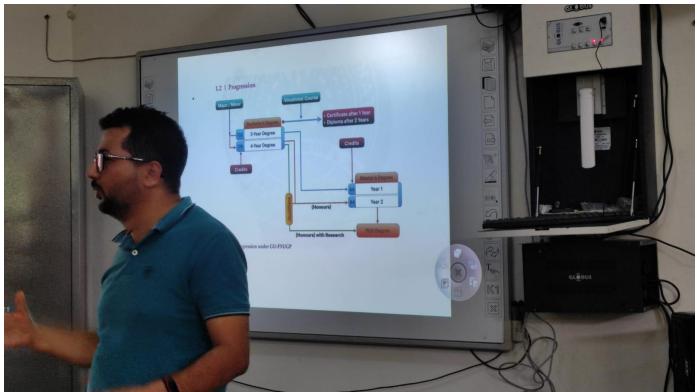




Session, 2023-24









Coordinator 183 24

6. Review of structure & methodologies of operations h. Experiential Learning of Students

Field Work	
Name of the Programme	Field trip to Pobitora National Park
Department	Zoology
Date	27/2/2021









Field Work	
Name of the Programme	Field trip to Pobitora National Park
Department	Zoology
Date	21/10/2021







Coordinator Coordi

Field Work		
Name of the Programme	Field trip to Pobitora National Park	
Department	Zoology	
Date	26/12/2021	









Field Work	
Name of the Programme	Educational excursion to Shergaon, West Kameng,
	Arunachal Prades
Department	Botany
Date	5/11/22 to 7/11/22









Field Work	
Name of the Programme	Field study at Ghagra Pahar, Rangjuli Assam
Department	Botany
Date	18/10/2022











Field Work	
Name of the Programme	Field trip Kaziranga National Park
Department	Zoology
Date	22/10/2022 to 23/10/2022













Field Work	
Name of the Programme	Local field trip to Cocoa farm at Bhakuljuli, Rangjuli,
	Assam
Department	Botany
Date	4/12/2022









Industrial Visit	
Title	Industrial Visit to Local Rubber Production and Processing Unit, Amjonga
Department	Chemistry
Date	6/02/23









Title	Industrial Visit to Amit Aqua Private Limited, Darrangiri, Assam
Department	Chemistry
Date	17/06/23









Educational Tour	
Title	Educational Tour to IIT Guwahati
Department	Physics
Date	28/09/2019









Educational Trip	
Name of the Programme	Educational trip to Aquaculture and Biodiversity Centre,
	Gauhati University
Department	Zoology
Date	22/10/2022 to 23/10/2022

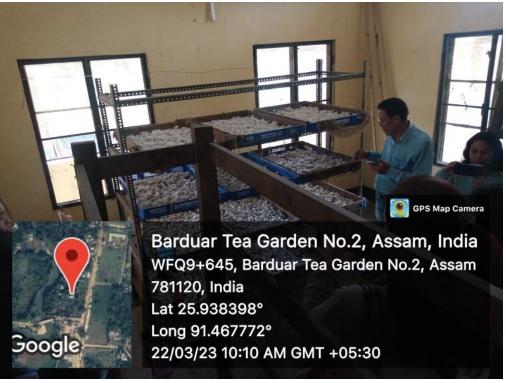








Educational Trip	
Name of the Programme	Educational trip to Barduar Eri Khaj Udpadan Kendra and
	Borduar
Department	Zoology
Date	22/03/2023









Students visited Bioinformatics Lab of J. N. College, Boko, Kamrup









Students of Physics Department Explaining about Green energy and Green Technology to community and primary level Students at Adopted village during NSS special camp









Students of Botany Department Explaining about Importance of Plants and Its Conservations to community and primary level Students at the adopted village during NSS special camp









Cleaning of the Campus









Special talk for students

Popular Talk	
Title	Understanding Statistics
Department	Department of Computer Science
Date	06/10/2018









Popular Talk	
Title	Importance of Computer Learning and Computer Science in Career Building
Department	Department of Computer Science
Date	22/06/2019









Popular Talk	
Title	Advance Fish Culture and Fishery Techniques.
Department	Department of Zoology
Date	17/12/2020









Seminar	
Title	Seminar on Career in Chemistry
Department	Chemistry
Date	11/12/2021



Seminar on Career in Chemistry





Organized by Department of Chemistry, PDUAM, Amjonga, Goalpara, Assam

On 11th December (Saturday) 2021

Inaugural speech by Dr. Navajyoti Sarmah, Principal, PDUAM, Amjonga



Resource person:

Dr. Basanta Saikia Postdoctoral Researcher

Max Planck Institute of Dynamics of Complex Technical Systems, Germany



Conveners:

Dr. Chandrama Sarkar Assistant Professor & Ex HoD,

Dept. of Chemistry, PDUAM, Amjonga, Mbl No. 9101375386

Dr. Prasanta Gogoi

Assistant Professor & HoD, Dept. of Chemistry, PDUAM, Amjonga Assistant Professor Dept. of Chemistry, PDUAM, Amjonga

Members:

Dr. Upama Baruah

Assistant Professor, Dept. of Chemistry, PDUAM, Amjonga Dr. Mukul Kalita







Popular Talk		
Title	Photonics and its applications in modern society	
Department	Physics	
Date	03/02/2022	









Popular Talk	
Title	Single Use Polythene (SUP), its hazards and our duty" and "Fishes and Fishery Industry
Department	Department of Zoology
Date	14/10/2022













Webinar	
Title	History of Universe
Department	Physics
Date	14/10/2022

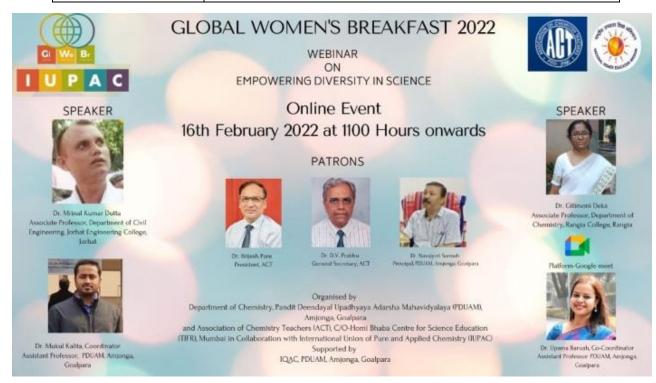


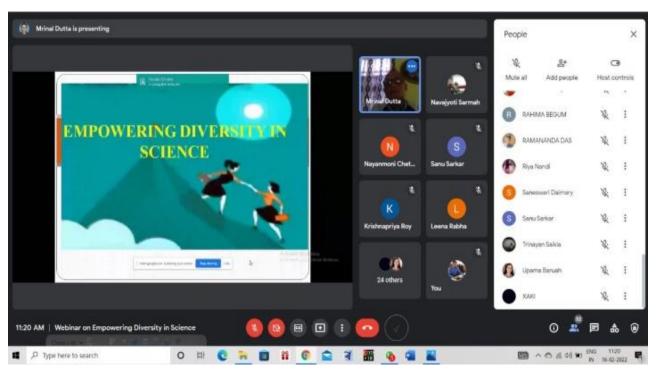






Webinar									
Title	Empowering Diversity in Science								
Department	Chemistry								
Date	16/2/2022								

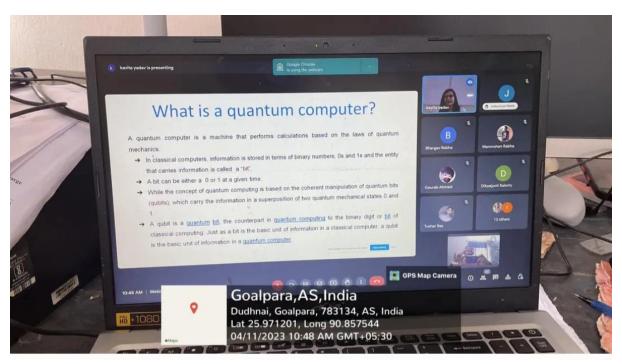


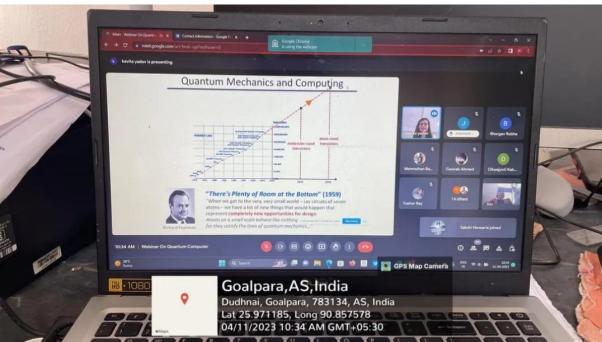






	Webinar
Title	Quantum Computer
Department	Physics
Date	11/4/2023









Seminar								
Title	Emerging Trends in Horticultural Entrepreneurship							
Department	Botany							
Date	23/6/2023							









Awareness/Training Programme/excursion

Awareness Programme									
Title	Prevention of Sexual Harassment								
Cell/Committee	Anti-Sexual Harassment Cell								
Date	10/11/2022								
Venue	College Campus								



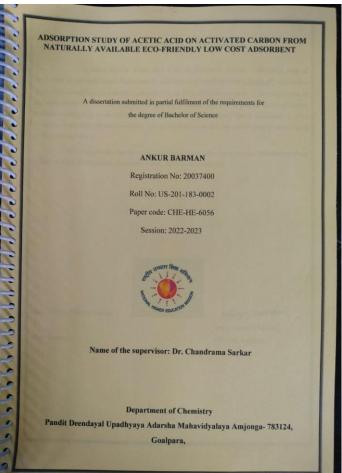






Project Work								
Title	Students studying the effect of light on the rate of transpiration							
Department	Chemistry							









Project Work List of Students Undertaking Project Work Department Chemistry

			GAUHATI UNIVERSITY, ASSAM ATTENDANCE SHEET Practical Exam	
PAPER CO	EXAMINATION OF EXAMINATION ODE AND NAME EXAMINATION	: 183- F	Hons) CBCS, 6Sem - PRACTICAL EXAMINATIO	N, 2023
S.NO.	ROLL NO.		STUDENT NAME	SIGNATURE
1	US-191-183-0063		RUPJYOTI NATH	Rupgyoti Nath
2	US-201-183-0001		ABDUL KALAM	Abdul Kalan
3	US-201-183-0002		ANKUR BARMAN	Andrew Booms
4	US-201-183-0004		BABITA RABHA	Babita Rabha
5	US-201-183-0005		BHAWANA DAS	Phawana Da
6	US-201-183-0023		JYOTI PRASAD DAS	Typti Prasuda
7	US-201-183-0026		KAPIL BAYAN	Kapil Bayan
8	US-201-183-0029		MADHUMITA HAZARIKA	Madhumita Hagari
9	US-201-183-0045		SANU SARKAR	Samu Sanka

Signature Of External Examiner	Br.
Name of External Examiner	Dr Manash Locker Der.
Signature Of Internal Examiner	E H
Name of Internal Examiner	Dr. Prosmp Sosvi, Dr. Upama Baenah.

Principal
Pandit Deendayal Upadhyaya
Adarsha Mahavidyalaya, Amjonga

Coordinator 183124

2. Course progression record of a few teacher

Department of Botany

	Department : Boomy										Month :	Acad Acad	lamic Yea	2021	-22
Date & Day	Name of the Faculty	Sign.	Time of Arrival	Time of Departure	If Absent nature of leave	Nos. of Allotted Classes	Nos. of Classes taken	Name of the Class	Time	Topic Taught	If absent reason of absence	Other Activity	Extra Class (if any)	Sign. of HoD	Rema
05/01/22 Wednes day	Sn. Irsan Ara Rehman	Okm.	9.15km	3.00ku	- i	4	1 Division	5 ^m (m)	10.00-	Honticulture techniques.	Talk on muga culture research.	A talk on Muga cultime by Scientist from Central	. (
5/01/22	Debgit Rokla	9	9.11@m	S.'Zetn	•		1 ' i	.1	-	Seminar on songe cultur		sille Research Centre. Boko. Cerducted by Sept. of Bothy.		B	
6/01/22 unsdry	Sr. g. A. Kalman	Azm.	-		Spl. Consul Lears.	1 204	7		Lat.	*					
101/22 day.	Sr. 9 A. Rohman.	Orn.	-		apl. consunt leave.	ani) Mariji	79%					-			

Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga Amjonga-783124 ame of Faculty Dr. Sangeela Deka Department Bofany Month Jar-Feb. Academic Year 2023 Nos.of Nos.of Alotted Classes Classes taken Name of the Class Day If absent reason of absence Other Activity (if any) Date Topic Taught 30° Fungi: Infroduction, Thallus AVGNOW 300 3:45 pm 9:14 2 Jan Infroduction to Metabolism THURSDAY | WEDNESDAY | TUESDAY Holiday -> Me dam me phi water pollution: 600, cop BSc Cth Sem (4) 1st Feb 8:53 am 3 B.Sc 4th 11:00 3cm(N) 2:00 Plant systematics: Infroduction Frings: Thallus org: Mods " of hyphre 2nd External Examiner H. S. Prochial West Gpalpara Felo -DL-External Examiner H.S Practical **PKILLAY** - DL -Goalpain Celleg ___ DL __ -200 -

DEPARTMENT PROGRESS REPORT



Coordinator Arrigorga
Coordinator 183124

Department of Computer Science

Name of	Department :										Month :	Aca	damic Year	20.2	J
Date & Day	Name of the Faculty	Sign.	Time of Arrival	Time of Departure	If Absent nature of leave	Nos. of Allotted Classes	taken	Class	Time	Topic Taught	If absent reason of absence	Other Activity	Extra Class (if any)	Sign. of HoD	Remark
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,21 ×	Sh. Kighired Saunh (Da	8m	4°00	®	03	03	6 (2) (CE)	10-10-41. 10-15-11.3 10-15-11.3	golden city					
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									45	No.					

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	of Department : Cover Sc	Sign.	Time of Arrival	Time of Departure	If Absent nature of leave	Nos. of Allotted Classes	Classe	s of the	Time	- Pro raugin	If absent reason of absence	Other Activity	Extra Class (if any)	Sign. of HoD	Remarks
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	Gubhomoy Day	Dry.			DL						Invited as Speaker at National Level Worshop Conducted by NEHU, Tura Campus				
Control of	Sr. Skohiled Sauch	How	MM	3,00		3	3	BEST (S) HELL HELLE	Bile in	Markeyolm.	7-			0	
	Dr. Sisir Kr. Röybingan	S-2	214	3-45		4	4	85 5h B5c-1510 115-12	-11,30,	11. Ar Av 90. 11. Bios, Bost 121. South D. Tari				&	
turdey	Subhomoy Dey	Dur.				3	,	vator		E C SA f Memory Org- Types, DRAM) Computer Not 4.IT (NIC, Galeway-Type)					



Coordinator 183124