

PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA, AMJONGA

Amjonga, Goalpara, Assam-783124

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FIRST CYCLE NAAC ACCREDITATION 2024

CRITERION-I

(CURRICULAR ASPECTS)

Key Indicator - 1.1

Curricular Planning and Implementation

Submitted to



THE NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

Bangalore, Karnataka, India

COLLEGE PROSPECTUS

SESSION: 2018-2019



PANDIT DEENDAYAL UPADHYAYA ADARSHA
MAHAVIDYALAYA

পণ্ডিত দীনদয়াল উপাধ্যায় আদর্শ মহাবিদ্যালয়
GOVERNMENT SCIENCE MODEL DEGREE COLLEGE



PROSPECTUS

SESSION: 2018-2019

Amjonga, Goalpara, Assam-783124

আমজোঙা, গোবালপাৰা, অসম- ৭৮৩১২৪

Estd: 2017

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"Wisdom Comes from Education and Learning" "শিক্ষা আৰু সাধনাতহে ধৰ্ম্ম প্ৰাপ্তি হয়"

Principal
Pandit Deendayal Upadhyaya
Adarsha Mahavidyalaya, Amjonga

Coordinator
IOAC, PDUAM, Amjonga
Goalpara-783124

SESSION: 2019-2020



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MAHAVIDYALAYA**

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Goalpara-783124

SESSION: 2021-2022

অসম চৰকাৰ



सत्यमेव जयते

GOVERNMENT OF ASSAM

PROSPECTUS 2021-2022



PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA, AMJONGA

পণ্ডিত দীনদয়াল উপাধ্যায় আদৰ্শ মহাবিদ্যালয়
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Goalpara-783124

SESSION: 2022-2023

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सत्यमेव जयते

GOVERNMENT OF ASSAM

PROSPECTUS

2022-2023



PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA, AMJONGA

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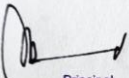
Principal
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Coordinator
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Goalpara-783124

ACADEMIC CALENDAR

ACADEMIC CALENDAR FOR THE SESSION 2018-2019

MONTHS	WORKING DAYS	SUN DAYS	HOLIDAYS		COLLEGE ACTIVITIES
August	1,2,3,4,6,7,8,9,10,11,13,14,16,17,18,20,21,24,25,27,28,	5,12,19,26	15	Independence Day	Fresher's Social
			22-23	Id-Uz-Zuha	
			31	Tithi of Madhab Dev	
September	1,4,5,6,7,8,10,12,13,14,15,17,18,20,21,22,24,25,26,27,28,29	2,9,16,23,30	3	Janmastomi	Odd Semester Sessional Examinations
			11	Tithi of Sri SriSankardev	
			19	Janmotsav of Srimanta Sankardev	
October	1,3,4,5,6,8,9,10,11,12,13,25,26,27,29,30,31	7,14,21,28	2	Birthday of Mahatma Gandhi	<ul style="list-style-type: none"> Unit Test (I) for HS 1st Year Unit Test (II) for HS 2nd Year Field Trip (Subject specific)
			15-24	Durga Puja, Kati Bihu, Lakshmi Puja	
November	1,2,3,5,8,9,10,12,14,15,16,17,19,20,21,22,26,27,28,	4,11,18,25	6-7	Kali Puja & Diwali	<ul style="list-style-type: none"> Odd Semester Practical Examinations Odd Semester Theory Examinations
			13	Chhat Puja	
			23	Guru Nanak's Birthday	
			24	Lachit Divas	
December	1,3,4,5,6,7,8,10,11,12,13,14,15,17,18,19,20,21,22,	2,9,16,23,30	2	Asom Divas (Sukafa Divas)	Test Examinations for HS 1 st and 2 nd Year
			25	Christmas Day	
23rd December-16th January (Winter Break)					
January	17,18,19,21,22,23,24,25,28,29,30,31	6,13,20,27	14-16	MaghBihu	<ul style="list-style-type: none"> Commencement of Even Semester classes Annual College Week Unit Test (II) for HS 1st Year
			26	Republic Day	
February	1,2,4,5,6,7,8,9,11,12,13,15,16,18,19,20,21,22,23,25,26,27,28	3,10,17,24	10	Saraswati Puja	<ul style="list-style-type: none"> Final Examination HS 2nd Year
March	4,5,6,7,8,9,11,12,13,14,	3,10,17,24,31	4	Sivratri	HS 1 st Year Final
	15,16,18,19,20,21,22,23,25,26,27,28,29		21-22	Dol Jatra	<ul style="list-style-type: none"> Examination Sessional Examinations for Even Semesters
April	1,2,3,4,5,6,8,9,10,11,12,13,	7,14,21,28	14-16	Bohag Bihu	Commencement of HS 2 nd Year



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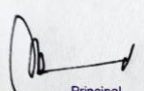

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	17,18,20,22,				class
	23,24,25,26,27,29.		19	Good Friday	<ul style="list-style-type: none"> • 21 April to 6 May- Even • Semester Practical Examinations
May	2,3,4,6,7,8,9,10,11,13,14,15,16,17,18,20,21,22,23,24,25,27,28,29,30,31	5,12,19,26	1	May Day	<ul style="list-style-type: none"> • 7 May to 31 May- Even Semester Theory Examinations
			18	Buddha Purnima	
June	1,3,4,7,8,10,11,12,13,14,15,17,18,19,20,21,22,24,25,26,27,28,29.	2,9,16,23,30	5-6	Id-UI-Fitre	<ul style="list-style-type: none"> • Last week- Unit Test (I) for HS 2nd Year • Admission process to the HS 1st Year and B.Sc 1st Sem after the declaration of HSLC & HS results • Commencement of HS 1st Year, B.Sc 1st and 3rd Sem classes
July	1st July-31st July (Summer Break)				

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.



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ACADEMIC CALENDAR FOR THE SESSION 2019-2020

MONTHS	WORKING DAYS	SUN DAYS	HOLIDAYS		COLLEGE ACTIVITIES
August	1, 2, 3, 5, 6, 7, 8, 9, 10, 14, 16, 17, 19, 21, 22, 23, 26, 27, 28, 29, 30, 31	4, 11, 18, 25	12-13	Id-Uz-Zuha	Fresher's Social
			15	Independence Day	
			20	Tithi of Sri Sri Madhab Dev	
			24	Janmastomi	
September	2, 3, 4, 5, 6, 7, 9, 10, 11, 12, 13, 14, 16, 17, 18, 19, 20, 21, 23, 24, 25, 26, 27, 28,	1, 8, 15, 22, 29	1	Tithi of Srimanta Sankardev	Odd Semester Sessional Examinations
October	1, 3, 4, 14, 15, 16, 17, 19, 21, 22, 25, 26, 29, 30, 31	6, 13, 20, 27	2	Birthday of Mahatma Gandhi	<ul style="list-style-type: none"> Unit Test (I) for HS 1st Year Unit Test (II) for HS 2nd Year Field Trip (Subject specific)
			5-13	Durga Puja, Lakshmi Puja, Janmostav of Srimanta Sankardev	
			18	Kati Bihu	
			27-28	Kali Puja & Diwali	
November	1, 2, 4, 5, 6, 7, 8, 9, 11, 13, 14, 15, 16, 18, 19, 20, 21, 22, 23, 25, 26, 27, 28, 29, 30	3, 10, 17, 24	12	Guru Nanak's Birthday	<ul style="list-style-type: none"> Odd Semester Practical Examinations Odd Semester Theory Examinations
			24	Lachit Divas	
December	1, 3, 4, 5, 6, 7, 9, 10, 11, 12, 13, 14, 16, 17, 18, 19, 20, 21	1, 8, 15, 22, 29	2	Asom Divas (Sukafa Divas)	<ul style="list-style-type: none"> Test Examinations for HS 1st and 2nd Year
			25	Christmas Day	
23rd December to 16th January (Winter Vacation)					
January	17, 18, 20, 21, 22, 23, 24, 25, 27, 29, 31	5, 12, 19, 26	14-16	Magh Bihu	<ul style="list-style-type: none"> Commencement of Even Semester classes Annual College Week Unit Test (II) for HS 1st Year
			26	Republic Day	
			28	Bathou Puja	
			30	Saraswati Puja	
February	1, 3, 4, 5, 6, 7, 8, 10, 11, 12, 13, 14, 15, 17, 18, 19, 20, 22, 24, 25, 26, 27, 28	2, 9, 16, 23	21	Sivratri	<ul style="list-style-type: none"> HS 2nd Year Final Examination


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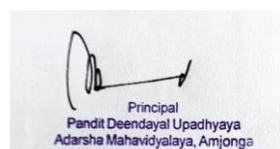
March	2, 3, 4, 5, 6, 7, 11, 12, 13, 14, 16, 17, 18, 19, 20, 21, 23, 24, 25, 26, 27, 28, 30	1, 8, 15, 22, 29	9-10	Dol-jatra	<ul style="list-style-type: none"> • HS 1st Year Final Examination • Sessional Examinations for • Even Semesters
April	1, 2, 3, 4, 6, 7, 8, 9, 11, 13, 14, 15, 16, 17, 18, 20, 21, 22, 23, 24, 25, 27, 28, 29, 30	5, 12, 19, 26	10	Good Friday	
			13-15	Bohag Bihu	
May	2, 4, 5, 6, 8, 9, 11, 12, 13, 14, 15, 16, 18, 19, 20, 21, 22, 23, 27, 28, 29, 30	3, 10, 17, 24, 31	1	May Day	<ul style="list-style-type: none"> • Commencement of HS 2nd Year class • 21 April to 6 May- Even Semester Practical Examinations • 7 May to 31 May- Even Semester Theory Examinations
			7	Buddha Purnima	
			25-26	Id-UI-Fitre	
June	1, 2, 3, 4, 5, 6, 8, 9, 10, 11, 12, 13, 15, 16, 17, 18, 19, 20, 22, 23, 24, 25, 26, 27, 29, 30	7,14, 21,28			<ul style="list-style-type: none"> • Last week- Unit Test (I) for HS 2nd Year • Admission process to the HS 1st Year and B.Sc 1st Sem after the declaration of HSLC & HS results • Commencement of HS 1st Year, B.Sc 1st and 3rd Sem classes
July,2020	1st July-31st July (Summer Vacation)				

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.


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ACADEMIC CALENDAR FOR THE SESSION 2020-2021

MONTHS	WORKING DAYS	SUN DAYS	HOLIDAYS		COLLEGE ACTIVITIES
August	3, 4, 5, 6, 7, 8, 10, 11, 12, 13, 14, 17, 18, 19, 21, 22, 24, 25, 26, 27, 28, 29, 31	2, 9, 16, 23, 30	1-2	Id-Uz-Zuha	Fresher's Social
			15	Independence Day	
			20	Tithi of SriSankardev	
September	1, 2, 3, 4, 5, 8, 10, 11, 12, 14, 15, 16, 17, 18, 19, 21, 22, 23, 24, 25, 28, 29, 30	6, 13, 20, 27	7	Tithi of Madhabdev	<ul style="list-style-type: none"> • Odd Semester Sessional Examinations
			9	Janmastomi	
			26	Janmotsav of Srimanta Sankardev	
October	1, 3, 5, 6, 7, 8, 9, 10, 12, 13, 14, 15, 16, 19, 20, 21	4, 11, 18, 25	2	Birthday of Mahatma Gandhi	<ul style="list-style-type: none"> • Unit Test (I) for HS 1st Year • Unit Test (II) for HS 2nd Year • Field Trip (Subject specific)
			17	Kati Bihu	
			22-31	Durga Puja, Lakshmi Puja	
November	2, 3, 4, 5, 6, 7, 9, 10, 11, 12, 13, 16, 17, 18, 19, 20, 21, 23, 25, 26, 27, 28	1, 8, 15, 22, 29	14-15	Kali Puja & Depawali	<ul style="list-style-type: none"> • Odd Semester Practical Examinations • Odd Semester Theory Examinations
			24	Lachit Divas	
			30	Guru Nanak's Birthday	
December	1, 3, 4, 5, 7, 8, 9, 10, 11, 12, 14, 15, 16, 17, 18, 19, 21, 22, 23, 24, 26, 28, 29, 30, 31	6, 13, 20, 27	2	Asom Divas (Sukafa Divas)	Test Examinations for HS 1 st and 2 nd Year
			25	Christmas Day	
January	1, 2, 4, 5, 6, 7, 8, 9, 11, 12, 16, 18, 19, 20, 21, 22, 23, 25, 27, 28, 29, 30	3, 10, 17, 24, 31	13-15	Magh Bihu	<ul style="list-style-type: none"> • Commencement of Even Semester classes • Annual College Week • Unit Test (II) for HS 1st Year
			26	Republic Day	
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	<ul style="list-style-type: none"> • HS 2nd Year Final Examination
March	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 13, 15, 16, 17, 18, 19, 20, 22, 23,	7, 14, 21,	11	Sivratri	<ul style="list-style-type: none"> • HS 1st Year Final Examination • Sessional Examinations for
		28	28-29	Doljatra	


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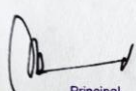
	24, 25, 26,				Even Semesters
27th March-4th April (Semester break)					
April	5, 6, 7, 8, 9, 10, 12, 13, 14, 15, 16, 17, 19, 20, 21, 22, 23, 24, 26, 27, 28, 29, 30	4, 11, 18, 25	2	Good Friday	
			14-16	Bohag Bihu	
May	3, 4, 5, 6, 7, 8, 10, 11, 12, 13, 17, 18, 19, 20, 21, 22, 24, 25, 27, 28, 29, 31	2, 9, 16, 23, 30	1	May Day	<ul style="list-style-type: none"> • Commencement of HS 2nd Year class
			14-15	Id-UI-Fitre	
			26	Buddha Purnima	
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			<ul style="list-style-type: none"> • Last week- Unit Test (I) for HS 2nd 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.:

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ACADEMIC CALENDAR FOR THE SESSION 2021-2022

MONTHS	WORKING DAYS	SUN DAYS	HOLIDAYS		COLLEGE ACTIVITIES
1st August to 8th August Preparatory break					
August	9, 10, 11, 12, 13, 14, 16, 17, 18, 19, 20, 21, 31	15, 22	15	Independence Day	<ul style="list-style-type: none"> Admission process for HS 1st Year and B.Sc 1st Semester students after the declaration of HSLC & HS result
			27	Tithi of Madhabdev	
			30	Janmastomi	
22nd August to 29th August Semester Break					
September	1, 2, 3, 4, 6, 7, 9, 10, 11, 13, 14, 15, 16, 17, 18, 20, 21, 22, 23, 24, 25, 27, 28, 29, 30	5, 12, 19, 26	8	Tithi of Srimanta Sankardev	<ul style="list-style-type: none"> Completion of Admission process to the HS 1st Year and B.Sc 1st Semester. Commencement of HS 1st Year and UG classes for the intermediate semesters/through online/offline mode as per suitability
October	1, 4, 5, 6, 7, 8, 9, 21, 22, 23, 25, 26, 27, 28, 29, 30	3, 10, 17, 24, 31	2	Birthday of Mahatma Gandhi	<ul style="list-style-type: none"> Commencement of UG classes for the Fresh Batch Students (First Semester) Fresher's Social
			11-20	Durga Puja, Janmotsav of Srimanta Sankardev, Kati Bihu, Lakshmi Puja	
November	1, 2, 3, 8, 9, 11, 12, 13, 15, 16, 17, 18, 20, 22, 23, 25, 26, 27, 29, 30	7, 14, 21, 28	4-5	Kali Puja & Deepawali	<ul style="list-style-type: none"> Unit Test (I) for HS 1st Year Unit Test (II) for HS 2nd Year Field Trip (Subject specific)
			6	Bhai Dooj	
			10	Chhat Puja	
			19	Guru Nanak's Birthday	
			24	Lachit Divas	
December	1, 3, 4, 6, 7, 8, 9, 10, 11, 13, 14,	5, 12, 19, 26	2	Asom Divas (Sukafa Divas)	<ul style="list-style-type: none"> Test Examination


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	15, 16, 17, 18, 20, 21, 22, 23, 24, 27, 28, 29, 30, 31		25	Christmas Day	<ul style="list-style-type: none"> for HS 1st Year and HS 2nd year
January	1, 3, 4, 5, 6, 7, 8, 10, 11, 12, 17, 18, 19, 20, 21, 22, 23, 24, 27, 28, 29, 30, 31	2, 9, 16, 23, 30	13-15	Magh Bihu	<ul style="list-style-type: none"> Conduct of Examinations 7 days Semester Break after completion of respective Examination Unit Test (II) for HS 1st Year
			25	Gwther Bathou San	
			26	Republic Day	
31	Me-Dum-Me-Phi				
February	1, 2, 3, 4, 7, 8, 9, 10, 11, 12, 14, 15, 17, 18, 19, 21, 22, 23, 24, 25, 26, 28	6, 13, 20, 27	5	Saraswati Puja	<ul style="list-style-type: none"> Commencement of classes for Even Semester by 15-Feb. HS 2nd Year Final Examination
			16	Ali Aye Ligang, Bir Chilarai Divas	
March	2, 3, 4, 5, 7, 8, 9, 10, 12, 14, 15, 16, 17, 19, 21, 22, 23, 24, 25, 26, 28, 29, 30, 31	6, 13, 20, 27	1	Sivratri	<ul style="list-style-type: none"> HS 1st Year Final Examination
			18	Doljatra	<ul style="list-style-type: none"> Sessional Examinations for Even Semesters
April	1, 2, 4, 5, 6, 7, 8, 9, 11, 12, 13, 17, 18, 19, 20, 21, 22, 23, 25, 26, 27, 28, 29, 30	3, 10, 17, 24	14-16	Bohag Bihu, Good Friday	<ul style="list-style-type: none"> Commencement of HS 2nd Year class Commencement of UG 2nd, 4th and 6th Sem classes. Commencement of HS 1st Year Exam
May	2, 5, 6, 7, 9, 10, 11, 12, 13, 14, 17, 18, 19, 20, 21, 23, 24, 25, 27, 28, 30, 31	1, 8, 15, 22, 29	1	May Day	<ul style="list-style-type: none"> Sessional Exam to be completed by month-end.
			3-4	Id-UI-Fitre	
			16	Buddha Purnima	
June	1, 2, 3, 4, 6, 7, 8, 9, 10, 11, 13, 14, 15, 16, 17, 18,	5, 12, 19, 26			<ul style="list-style-type: none"> Unit Test-I for HS 2nd Year



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	20, 21, 22, 23, 24, 25, 27, 28, 29, 30				
July	1, 2, 4, 5, 6, 7, 8, 9	3, 10, 17 24, 31	10-11	Id-Uz-Zuha	<ul style="list-style-type: none"> • Completion of UG Admission process for the Session 2022-23
July	10th July-31st July-Summer Break				

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.



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ACADEMIC CALENDAR FOR THE SESSION 2022-2023

MONTHS	WORKING DAYS	SUN DAYS	HOLIDAYS		COLLEGE ACTIVITIES
August	1 2, 3, 4, 5, 6, 8, 9, 10, 11, 12, 13, 16, 17, 18, 20, 22, 23, 24, 25, 26, 27, 30, 31	7, 14, 21, 28	15	Independence Day	<ul style="list-style-type: none"> Commencement of UG Academic session 2022-23 Fresher's Social
			19	Janmastomi	
			29	Tithi of Srimanta Sankardev	
September	1 2, 3, 5, 6, 7, 8, 9, 10, 12, 13, 15, 16, 17, 19, 20, 21, 22, 23, 24, 26, 27, 28, 29, 30	4, 11, 18, 25	14	Tithi of Madhabdev	<ul style="list-style-type: none"> Unit Test-I for HS 1st Year Half yearly/Unit Test-2 for HS 2nd year.
October	11, 12, 13, 14, 15, 17, 19, 20, 21, 22, 26, 28, 29, 31	2, 9, 16, 23, 30	1-10	Durga Puja, Birthday of Mahatma Gandhi Janmotsav of Srimanta Sankardev, Kati Bihu, Lakshmi Puja	<ul style="list-style-type: none"> Extension and outreach Programs. Educational Study Tours/ Field Trips/ etc. to be completed during the month
			18	Kati Bihu	
			24-25	Kali Puja & Deepawali	
			27	Bhai Dooj	
			30	Chhat Puja	
November	1 2, 3, 4, 5, 7, 9, 10, 11, 12, 14, 15, 16, 17, 18, 19, 21, 22, 23, 25, 26, 28, 29, 30	6, 13, 20, 27	8	Guru Nanak's Birthday	<ul style="list-style-type: none"> Half yearly/Unit Test-2 for HS 1st Year Unit Test-3 for HS 2nd Year Sessional Exams to be completed by month-end.
			24	Lachit Divas	
December	1, 3, 5, 6, 7, 8, 9, 10, 12, 13, 14, 15, 16, 17, 19, 20, 21, 22, 23, 24	4, 11, 18, 25	2	Asom Divas (Sukafa Divas)	<ul style="list-style-type: none"> Test Examination for HS 1st Year and HS 2nd year
			25	Christmas Day	
25th December to 16th January					
January	17, 18, 19, 20,	1, 8, 15,	13-16	Magh Bihu	<ul style="list-style-type: none"> Test Exam



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	21,	22, 29	24	Gwther Bathou San	for HS 1 st and 2 nd year
	23, 25, 27, 28, 30		26	Republic Day	
			31	Me-Dum-Me-Phi	
February	1 2, 3, 4, 6, 7, 8, 9, 10, 11, 13, 14, 15, 16, 17, 20, 21, 22, 23, 24, 25, 27, 28	5, 12, 19, 26	5	Saraswati Puja	HS 2 nd Year Final Examination
			15	Ali Aye Llgang, Bir Chilarai Divas	
			18	Sivratri	
March	1 2, 3, 4, 6, 8, 9, 10, 11, 13, 14, 15, 16, 17, 18, 20, 21, 22, 23, 24, 25, 27, 28, 29, 30, 31	5, 12, 19, 26	7	Doljatra	• HS 1 st Year Final Examination
April	1, 3, 4, 5, 6, 8, 10, 11, 12, 13, 17, 18, 19, 20, 21, 22, 25, 26, 27, 28, 29	2, 9, 16, 23, 30	7	Good Friday	<ul style="list-style-type: none"> • Commencem-ent of HS 2nd Year class • Commencem-ent of UG 2nd, 4th and 6thSem classes. • Commencem-ent of HS 1st Year Exam
			14-16	Bohag Bihu	
			23-24	Id-UI-Fitre	
May	2, 3, 4, 6, 8, 9, 10, 11, 12, 13, 15, 16, 17, 18, 19, 20, 22, 23, 24, 25, 26, 27, 29, 30, 31	7, 14, 21, 28	1	May Day	• Sessional Exam to be completed by month-end.
			5	Buddha Purnima	
June	1 2, 3, 5, 6, 7, 8, 9, 10, 12, 13, 14, 15, 16, 17, 19, 20, 21, 22, 23, 24, 26, 27, 28	4, 11, 18, 25	29-30	Id-Uz-Zuha	• Unit Test-I for HS 2 nd Year
1st July-31st July-Summer Break					

N.B.:

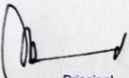
1. Dates of Unit Tests and Sessional Examinations will be notified in due course of time.
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CLASS ROUTINE

CLASS ROUTINE FOR THE SESSION 2018-2019 (ODD SEMESTER)

Days	Classes	9.15-10.00	10.00-10.45	10.45-11.30	11.30-12.15	12.15-1.00	1.00-1.45	1.45-2.30	2.30-3.15	3.15-4.00
M O N D A Y	HS 1 st Yr	Com. Sc. (R5)	Maths (R5)	Eng (R5)	Zoo (R5)	Phy (R5)	Che (R5)	MIL(R5) ALTE(SCR4)	Bot Prac.	Bot. Prac.
	HS 2 nd Yr	MIL (R6)	Eng (R6)	Bot (R6)	Phy (R6)	Che (R6)	Maths (R6)	Com. Sc. (R6)	Phy Prac.	Phy Prac.
		ALTE (SCR4)								
	B.Sc 2 nd Sem	Major	Major	Eng (R8)	Bot (R8)	Che (R8)	Major Prac.	Major Prac.	Phy (R8)	Remedial Class
Maths (R10)					Com. Sc. (R10)	Zoo (R10)				
B.Sc 4 th Sem	Phy (R8)	Che (R8)	Major	Major	Maths (R7)	EVS (R8)	Major	Che/Com. Sc. Prac.	Che/Com. Sc. Prac.	
					Bot (R9)					
T U E S D A Y	HS 1 st Yr	Che (R5)	Eng (R5)	Bot (R5)	MIL (R5)	Phy (R5)	Maths (R5)	Com. Sc. (R5)	Che prac.	Che. Prac.
					ALTE (SCR4)					
	HS 2 nd Yr	Eng (R6)	Phy (R6)	Maths (R6)	Zoo (R6)	Com. Sc. (R6)	Che (R6)	MIL (R6)	Bot/Com. Sc. Prac.	Bot/Com. Sc. Prac.
								ALTE (SCR4)		
B.Sc 2 nd Sem	Major	Eng (R8)	Major	Major	Che (R8)	Phy (R8)	Maths (R8)	Major Prac.	Major Prac.	
					Com. Sc. (R10)	Zoo (R10)	Bot. (R10)			
B.Sc 4 th Sem	Major	Major	Che (R8)	Maths (R8)	Phy (R7)	Major Prac.	Major Prac.	Phy/Zoo Prac.	Phy/Zoo Prac.	
			Com. Sc. (R10)	Bot (R10)	Zoo (R9)					
W E D N E S D A Y	HS 1 st Yr	MIL (R5)	Maths (R5)	Comp.Sc. (R5)	Zoo (R5)	Phy (R5)	Eng (R5)	Che (R5)	Phy Prac.	Phy Prac.
		ALTE (SCR4)								
	HS 2 nd Yr	Bot (R6)	MIL (R6)	Eng (R6)	Com. Sc. (R6)	Che (R6)	Maths (R6)	Phy (R6)	Che Prac.	Che Prac.
			ALTE (SCR4)							
B.Sc 2 nd Sem	Major	Major	Phy(R8)	Eng (R8)	Che (R8)	Major Prac.	Major Prac.	Maths (R8)	Remedial Class	
			Zoo (R10)		Com. Sc. (R10)			Bot (R10)		
B.Sc 4 th Sem	Phy (R8)	Che (R8)	Major	Major	Maths (R7)	EVS (R8)	Major	Bot Prac.	Bot Prac.	
					Bot (R9)					
T H U R S D A Y	HS 1 st Yr	Bot (R5)	Eng (R5)	Che (R5)	MIL (R5)	Com. Sc. (R5)	Phy (R5)	Maths (R5)	EVS (R5)	Cocurricular Activity
					ALTE (SCR4)					
	HS 2 nd Yr	Eng (R6)	MIL (R6)	Zoo (R6)	Com. Sc. (R6)	Phy (R6)	Che (R6)	Maths (R6)	Zoo/Com. Sc. Prac.	Zoo/Com. Sc. Prac.
			ALTE (SCR4)							
B.Sc 2 nd Sem	Phy (R8)	Major	Major	Major	Maths (R8)	Eng (R8)	Major Prac.	Che (R8)	Major Prac.	
					Bot (R10)			Com. Sc.(R10)		
B.Sc 4 th Sem	Major	Major	Maths (R8)	Phy (R8)	Che (R7)	Major Prac.	Major Prac.	Che/Com.Sc. Prac.	Che/Com.Sc. Prac.	
			Bot (R10)	Zoo (R10)	Com.Sc. (R9)					
F R I D A Y	HS 1 st Yr	EVS (R5)	MIL(R5)	Eng (R5)	Com. Sc. (R5)	Zoo (R5)	Che (R5)	Maths (R5)	Phy (R5)	Remedial Class
			ALTE (SCR4)							
HS 2 nd Yr	Maths (R6)	Eng (R6)	Com. Sc. (R6)	Bot (R6)	Che (R6)	Phy (R6)	MIL (R6)	Che. Prac.	Che Prac.	
							ALTE (SCR4)			


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	B.Sc 2 nd	Major	Major	Phy (R8)	Eng (R8)	Math (R8)	Major	Major Prac.	Che (R8)	Remedial Class
	Sem			Zoo. (R10)		Bot(R10)	Prac.		Com.Sc (R10)	
	B.Sc 4 th Sem	Che (R8)	Maths(R8)	Major	Major	Phy(R7)	EVS (R8)	Major	Phy/Zoo Prac.	Phy/Zoo Prac.
		Com.Sc. (R10)	Bot (R10)			Zoo(R9)				
S A T U R D A Y	HS 1 st Yr	Che (R5)	MIL(R5)	Phy (R5)	Eng (R5)	Com. Sc. (R5)	Maths (R5)	Bot (R5)	Zoo/Com. Sc Prac.	Zoo/Com. Sc. Prac.
			ALTE (SCR4)							
	HS 2 nd Yr	Com. Sc. (R6)	Zoo (R6)	MIL (R6)	Eng (R6)	Maths (R6)	Phy (R6)	Che (R6)	Phy Prac.	Phy Prac.
				ALTE (SCR4)						
	B.Sc 2 nd Sem	Maths(R8)	Eng (R8)	Major	Major	Che(R8)	Major	Phy (R8)	Major Prac.	Major Prac.
	B.Sc 4 th Sem	Major	Major	Che (R8)	Maths(R8)	Phy(R7)	Major Prac.	Major Prac.	Bot Prac.	Bot Prac.
				Com. Sc. (R10)						

N.B. R stands for Room and SCR stands for Smart Class Room.


Major Classroom Distribution

Sl. No.	Subject (Major)	Class Room No.
1	Mathematics	7
2	Phy	11 (Com. Lab.)
3	Chem	2
4	Botany	3
5	Zoology	1
6	Computer Science	9


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CLASS ROUTINE FOR THE SESSION 2018-2019 (EVEN SEMESTER)

Days	Classes	9.15-10.00	10.00-10.45	10.45-11.30	11.30-12.15	12.15-1.00	1.00-1.45	1.45-2.30	2.30-3.15	3.15-4.00
M O N D A Y	HS 1 st Yr	Com. Sc.(R5)	Math(R5)	Eng(R5)	Zoo(R5)	Phy(R5)	Che(R5)	MIL(R5) ALTE(SCR4)	Bot Prac.	Bot. Prac.
	HS 2 nd Yr	MIL(R) ALTE (SCR4)	Eng (R6)	Bot (R6)	Phy (R6)	Che (R6)	Maths (R6)	Com. Sc. (R6)	Phy Prac.	Phy Prac.
	B.Sc 1 st sem	Major	Major	Eng (R8)	Bot(R8) Maths (R10)	Che (R8) Com. Sc ((R10)	Major Prac.	Major Prac.	Phy (R8) Zoo (R10)	Remedial Class
	B.Sc 3 rd sem	Phy (R8) Zoo (R10)	Che (R8) Com.Sc. (R10)	Major	Major	Maths (R7) Bot (R9)	EVS (R8)	Major	Che/Com. Sc. Prac.	Che/Com. Sc. Prac.
T U E S D A Y	HS 1 st Yr	Che (R5)	Eng(R5)	Bot(R5)	MIL (R5) ALTE (SCR4)	Phy (R5)	Maths (R5)	Com. Sc. (R5)	Che prac.	Che. Prac.
	HS 2 nd Yr	Eng (R6)	Phy (R6)	Maths (R6)	Zoo (R6)	Com. Sc. (R6)	Che (R6)	MIL (R6) ALTE (SCR4)	Bot/Com. Sc. Prac.	Bot/Com. Sc. Prac
	B.Sc 1 st sem	Major	Eng (R8)	Major	Major	Che (R8) Com. Sc. (R10)	Phy (R8) Zoo ((R10)	Maths (R8) Bot. (R10)	Major Prac.	Major Prac
	B.Sc 3 rd sem	Major	Major	Che(R8) Com.Sc. (R10)	Maths (R8) Bot (R10)	Phy (R7) Zoo (R9)	Major Prac.	Major Prac.	Phy/Zoo Prac.	Phy/Zoo Prac.
W E D N E S D A Y	HS 1 st Yr	MIL (R5) ALTE (SCR4)	Maths (R5)	Comp.Sc. (R5)	Zoo (R5)	Phy (R5)	Eng (R5)	Che (R5)	Phy Prac.	Phy Prac.
	HS 2 nd Yr	Bot (R6)	MIL (R6) ALTE (SCR4)	Eng (R6)	Com. Sc. (R6)	Che (R6)	Maths (R6)	Phy (R6)	Che Prac.	Che Prac.
	B.Sc 1 st Sem	Major	Major	Phy(R8) Zoo (R10)	Eng (R8)	Che (R8) Com. Sc. (R10)	Major Prac.	Major Prac.	Maths (R8) Bot (R10)	Remedial Class
	B.Sc 3 rd Sem	Phy (R8) Zoo (R10)	Che (R8) Com. Sc.(R10)	Major	Major	Maths (R7) Bot (R9)	EVS (R8)	Major	Bot Prac.	Bot Prac.
T H U R S D A Y	HS 1 st Yr	Bot (R5)	Eng (R5)	Che (R5)	MIL (R5) ALTE (SCR4)	Com. Sc. (R5)	Phy (R5)	Maths (R5)	EVS (R5)	Cocurricular Activity
	HS 2 nd Yr	Eng (R6)	MIL (R6) ALTE (SCR4)	Zoo (R6)	Com. Sc. (R6)	Phy (R6)	Che (R6)	Maths (R6)	Zoo/Com. Sc. Prac.	Zoo/Com. Sc. Prac
	B.Sc 1 st Sem	Phy (R8) Zoo (R10)	Major	Major	Major	Maths (R8) Bot (R10)	Eng (R8)	Che (R8) Com. Sc.(R10)	Major Prac.	Major Prac.
	B.Sc 3 rd Sem	Major	Major	Math(R8), Bot(R10)	Phy(R8) Zoo(R10)	Che (R7) Com.Sc. (R9)	Major Prac.	Major Prac.	Che/Com.Sc. Prac.	Che/Com.Sc. Prac.
F R I D A Y	HS 1 st Yr	EVS (R5)	MIL(R5) ALTE (SCR4)	Eng (R5)	Com. Sc. (R5)	Zoo (R5)	Che (R5)	Maths (R5)	Phy (R5)	Remedial Class
	HS 2 nd Yr	Maths (R6)	Eng (R6)	Com. Sc. (R6)	Bot (R6)	Che (R6)	Phy (R6)	MIL (R6) ALTE (SCR4)	Che. Prac.	Che Prac.
	B.Sc 1 st Sem	Major	Major	Phy (R8) Zoo. (R10)	Eng (R8)	Math (R8) Bot	Major Prac.	Major Prac.	Che (R8) Com.Sc (R10)	Remedial Class


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						(R10)				
	B.Sc 3 rd Sem	Che (R8) Com.Sc. (R10)	Maths (R8) Bot (R10)	Major	Major	Phy (R7) Zoo (R9)	EVS (R8)	Major	Phy/Zoo Prac.	Phy/Zoo Prac.
S A T U R D A Y	HS 1 st Yr	Che (R5)	MIL (R5) ALTE (SCR4)	Phy (R5)	Eng (R5)	Com. Sc. (R5)	Maths (R5)	Bot (R5)	Zoo/Com. Sc Prac.	Zoo/Com. Sc. Prac.
	HS 2 nd Yr	Com. Sc. (R6)	Zoo (R6)	MIL (R6) ALTE (SCR4)	Eng (R6)	Maths (R6)	Phy (R6)	Che (R6)	Phy Prac.	Phy Prac.
	B.Sc 1 st Sem	Maths (R8) Bot (R10)	Eng (R8)	Major	Major	Che (R8) Com. Sc. (R10)	Major	Phy (R8) Zoo (R10)	Major Prac.	Major Prac.
	B.Sc 3 rd Sem	Major	Major	Che (R8) Com. Sc. (R10)	Maths (R8) Bot(R10)	Phy (R7) Zoo(R9)	Major Prac.	Major Prac.	Bot Prac.	Bot Prac.

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Major Classroom Distribution

Sl. No.	Subject (Major)	Class Room No.
1	Mathematics	7
2	Phy	11 (Com. Lab.)
3	Chem	2
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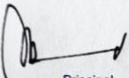
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CLASS ROUTINE FOR THE SESSION 2019-2020 (ODD SEMESTER)

Day	Classes	9.15-10.00	10.00-10.45	10.45-11.30	11.30-12.15	12.15-1.00	1.00-1.45	1.45-2.30	2.30-3.15	3.15-4.00
M O N D A Y	H.S 1st Year	Comp. Sc	Maths	English	Zoology	Physics	Chemistry	MIL-8 AltE-SCR 2	Bot.Practical	Bot.Practical
	H.S 2nd Year	MIL-5 AltE-SCR 2	English	Botany	Physics	Chemistry	Maths	Comp. Sc	Phy. Practical	Phy. Practical
	B.Sc 2 nd Sem	Core Paper	Core Paper	Eng Com-10	Lib Work	Core Paper Practical	Core Paper Practical	Phy-10/Zoo-Classroom 1	Chem-SCR 4/ Comp.Sc-Major 3/Maths-7/Bot-6	Remedial class
	B.Sc 4 th Sem	Phy-10 Zoo-Classroom 1	Group Discussion	Major	Major	Lib Work	EVS-10	Chem-SCR 4/ Comp.Sc-Major 3/Maths-7/Bot-6	Che/Comp. Sc Practical	Che/Comp. Sc Practical
	B.Sc 6 th Sem	Lib Work	Major	Practical	Practical	Major	Major	Major	Remedial Class	Remedial Class
T U E S D A Y	H.S 1st Year	Chemistry	English	Botany	MIL-8 AltE-SCR 2	Physics	Maths	Comp. Sc	Che. Practical	Che. Practical
	H.S 2nd Year	English	Physics	Maths	Zoology	Comp. Sc	Chemistry	MIL-5 AltE-SCR 2	Bot/Comp Sc Practical	Bot/Comp Sc Practical
	B.Sc 2 nd Sem	Phy-10 Zoo-SCR 2	English Com-10	Core Paper	Core Paper	Chem-SCR 4/ Comp.Sc-Major 3/Maths-7/Bot-6	Lib Work	Group Discussion	Seminar	Co-Curricular Activity
	B.Sc 4 th Sem	Major	Major	Phy-10 Zoo-SCR 2	Chem-SCR 4 Comp.Sc-Major 3/Maths-7/Bot-6	Lib Work	Major Practical	Major Practical	Phy/Zoo Practical	Phy/Zoo Practical
	B.Sc 6 th Sem	Lib Work	Major	Practical	Practical	Major	Major	Major	Tutorial Class	Tutorial Class
W E D N E S D A Y	H.S 1st Year	MIL-8 AltE-SCR 2	Maths	Comp. Sc	Zoology	Physics	English	Chemistry	Phy Practical	Phy Practical
	H.S 2nd Year	Botany	MIL-5 AltE-SCR 2	English	Comp. Sc	Chemistry	Maths	Physics	Che Practical	Che Practical
	B.Sc 2 nd Sem	Core Paper	Core Paper	Phy-10/ Zoo-SCR 2	Eng Com-10	Lib Work	Core Paper Practical	Core Paper Practical	Chem-SCR 4/ Comp.Sc-Major 3/Maths-7/Bot-6	Remedial class
	B.Sc 4 th Sem	Phy-10 Zoo-Classroom 1	Library work	Major	Major	Group Discussion	EVS-10	Chem-SCR 4 Comp.Sc-Major 3/Maths-7/Bot-6	Bot Practical	Bot Practical
	B.Sc 6 th Sem	Practical	Practical	Practical	Practical	Major	Major	Major	Major	Remedial Class
T H U R S D A Y	H.S 1st Year	Botany	English	Chemistry	MIL-8 AltE-SCR 2	Comp. Sc	Physics	Maths	EVS	Tutorial Class
	H.S 2nd Year	English	MIL-5 AltE-SCR 2	Zoology	Comp. Sc	Physics	Chemistry	Maths	Zoo/Comp. SC Practical	Zoo/Comp. Sc Practical
	B.Sc 2 nd Sem	Phy-10 Zoo-SCR 2	Group Discussion	Core Paper	Eng Com-10	Core Paper	Chem-SCR 4 Comp.S c-Major	Che-10 Com. Sc.-6	Tutorial Class	Tutorial Class


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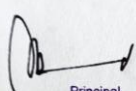

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	B.Sc 4 th Sem	Major	Major	Phy-10 Zoo-SCR 2	Lib work	Chem- SCR 4 Comp.Sc- Major 3/Maths- 7/Bot-6	3/Maths -7/Bot-6 Major Practical	Major Practical	Che/Comp . Sc Practical	Che/Comp. sc Practical
	B.Sc 6 th Sem	Seminar	Major	Group Discussion	Major	Major	Major	Practical	Practical	Tutorial Class
F R I D A Y	H.S 1st Year	EVS	MIL-8 AltE- SCR 2	English	Comp.Sc	Zoology	Chemist ry	Maths	Physics	Remedial Class
	H.S 2nd Year	Maths	English	Comp. Sc	Botany	Chemistr y	Physics	MIL-5 AltE- SCR 2	Che. Practical	Che.Practi cal
	B.Sc 2 nd Sem	Core Paper	Core Paper	Lib work	Eng Com- 10	Chem- SCR 4/ Comp.Sc- Major 3/Maths- 7/Bot-6	Core Paper Practical	Core Paper Practical	Phy-10/ Zoo-SCR 2	Remedial Class
	B.Sc 4 th Sem	Chem-SCR 4/ Comp.Sc- Major 3/Maths- 7/Bot-6	Lib work	Major	Group Discussion	Phy-10 Zoo-9	EVS-10	Lib. Work	Phy/Zoo Practical	Phy / Zoo Practical
	B.Sc 6 th Sem	Seminar	Major	Group Discussion	Major	Practical	Practical	Major	Major	Tutorial Class
S A T U R D A Y	H.S 1st Year	Chemistry	Maths	Physics	English	Comp. Sc	MIL-8 AltE- SCR 2	Botany	Zoo Practical	Zoo Practical
	H.S 2nd Year	Comp. Sc	Zoology	MIL-5 AltE-SCR 2	English	Chemistr y	Physics	Maths	Phy. Practical	Phy. Practical
	B.Sc 2 nd Sem	Maths- 7/Bot-6	Eng Com-10	Core Paper	Core Paper	Lib. Work	Lib. Work	Phy- 10/Zoo-9/ Che-SCR 4/ Com Sc- SCR 2	Remedial Class	Remedial Class
	B.Sc 4 th Sem	Major	Major	Lib. Work	Phy- 10/Zoo-9/ Che-SCR 4/ Com Sc- SCR 2	Maths-7/ Bot-6	Major Practical	Major Practical	Bot Practical	Bot Practical
	B.Sc 6 th Sem	Practical	Practical	Major	Major	Group Discussio n	Major	Major	Remedial Class	Remedial Class

Room Distribution for HS Classes and B.Sc Major/Core Classes

HS 1st Year: Room No. 8, HS 2nd Year: Room No. 5

Major/Core Paper			
Subject	1st Sem	3rd Sem	5th Sem
Mathematics	7	7	Major-1
Botany	6	6	Classroom-3
Zoology	9	9	Classroom-1
Chemistry	SCR-4	SCR-4	Classroom-2
Physics	Com.Lab-2	Com.Lab-2	Major-3
Com. Sc	Major-2	Major-2	HOD(English)

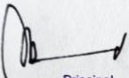

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CLASS ROUTINE FOR THE SESSION 2019-2020 (EVEN SEMESTER)

Day	Classes	9.15-10.00	10.00-10.45	10.45-11.30	11.30-12.15	12.15-1.00	1.00-1.45	1.45-2.30	2.30-3.15	3.15-4.00
M O N D A Y	H.S 1st Year	Comp. Sc	Maths	English	Zoology	Physics	Chemistry	MIL-8 AltE- SCR 2	Bot.Practical	Bot.Practical
	H.S 2nd Year	MIL-5 AltE-SCR 2	English	Botany	Physics	Chemistry	Maths	Comp. Sc	Phy. Practical	Phy. Practical
	B.Sc 2 nd Sem	Core Paper	Core Paper	Eng Com-10	Lib Work	Core Paper Practical	Core Paper Practical	Phy-10/Zoo- Classroom 1	Chem- SCR 4/ Comp.Sc- Major 3/Maths- 7/Bot-6	Remedial class
	B.Sc 4 th Sem	Phy-10 Zoo- Classroom 1	Group Discussion	Major	Major	Lib Work	EVS-10	Chem- SCR 4/ Comp.Sc- Major 3/Maths- 7/Bot-6	Che/Comp. Sc Practical	Che/Comp. Sc Practical
	B.Sc 6 th Sem	Lib Work	Major	Practical	Practical	Major	Major	Major	Remedial Class	Remedial Class
T U E S D A Y	H.S 1st Year	Chemistry	English	Botany	MIL-8 AltE-SCR 2	Physics	Maths	Comp. Sc	Che. Practical	Che. Practical
	H.S 2nd Year	English	Physics	Maths	Zoology	Comp. Sc	Chemistry	MIL-5 AltE- SCR 2	Bot/Comp Sc Practical	Bot/Comp Sc Practical
	B.Sc 2 nd Sem	Phy-10 Zoo-SCR 2	English Com-10	Core Paper	Core Paper	Chem- SCR 4/ Comp.Sc- Major 3/Maths- 7/Bot-6	Lib Work	Group Discussion	Seminar	Co- Curricular Activity
	B.Sc 4 th Sem	Major	Major	Phy-10 Zoo-SCR 2	Chem-SCR 4 Comp.Sc- Major 3/Maths- 7/Bot-6	Lib Work	Major Practical	Major Practical	Phy/Zoo Practical	Phy/Zoo Practical
	B.Sc 6 th Sem	Lib Work	Major	Practical	Practical	Major	Major	Major	Tutorial Class	Tutorial Class
W E D N E S D A Y	H.S 1st Year	MIL-8 AltE-SCR 2	Maths	Comp. Sc	Zoology	Physics	English	Chemistry	Phy Practical	Phy Practical
	H.S 2nd Year	Botany	MIL-5 AltE-SCR 2	English	Comp. Sc	Chemistry	Maths	Physics	Che Practical	Che Practical
	B.Sc 2 nd Sem	Core Paper	Core Paper	Phy-10/ Zoo-SCR 2	Eng Com-10	Lib Work	Core Paper Practical	Core Paper Practical	Chem- SCR 4/ Comp.Sc- Major 3/Maths- 7/Bot-6	Remedial class
	B.Sc 4 th Sem	Phy-10 Zoo- Classroom 1	Library work	Major	Major	Group Discussion	EVS-10	Chem- SCR 4 Comp.Sc- Major 3/Maths- 7/Bot-6	Bot Practical	Bot Practical
	B.Sc 6 th Sem	Practical	Practical	Practical	Practical	Major	Major	Major	Major	Remedial Class
T H U R S D A Y	H.S 1st Year	Botany	English	Chemistry	MIL-8 AltE-SCR 2	Comp. Sc	Physics	Maths	EVS	Tutorial Class
	H.S 2nd Year	English	MIL-5 AltE-SCR 2	Zoology	Comp. Sc	Physics	Chemistry	Maths	Zoo/Comp. Sc Practical	Zoo/Comp. Sc Practical
	B.Sc 2 nd Sem	Phy-10 Zoo-SCR 2	Group Discussion	Core Paper	Eng Com-10	Core Paper	Chem- SCR 4 Comp.S	Che-10 Com. Sc.- 6	Tutorial Class	Tutorial Class


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							c-Major 3/Maths -7/Bot-6			
	B.Sc 4 th Sem	Major	Major	Phy-10 Zoo-SCR 2	Lib work	Chem- SCR 4 Comp.Sc- Major 3/Maths- 7/Bot-6	Major Practical	Major Practical	Che/Comp . Sc Practical	Che/Comp. sc Practical
	B.Sc 6 th Sem	Seminar	Major	Group Discussion	Major	Major	Major	Practical	Practical	Tutorial Class
F R I D A Y	H.S 1st Year	EVS	MIL-8 AltE- SCR 2	English	Comp.Sc	Zoology	Chemist ry	Maths	Physics	Remedial Class
	H.S 2nd Year	Maths	English	Comp. Sc	Botany	Chemistr y	Physics	MIL-5 AltE- SCR 2	Che. Practical	Che.Practi cal
	B.Sc 2 nd Sem	Core Paper	Core Paper	Lib work	Eng Com- 10	Chem- SCR 4/ Comp.Sc- Major 3/Maths- 7/Bot-6	Core Paper Practical	Core Paper Practical	Phy-10/ Zoo-SCR 2	Remedial Class
	B.Sc 4 th Sem	Chem-SCR 4/ Comp.Sc- Major 3/Maths- 7/Bot-6	Lib work	Major	Group Discussion	Phy-10 Zoo-9	EVs-10	Lib. Work	Phy/Zoo Practical	Phy / Zoo Practical
	B.Sc 6 th Sem	Seminar	Major	Group Discussion	Major	Practical	Practical	Major	Major	Tutorial Class
S A T U R D A Y	H.S 1st Year	Chemistry	Maths	Physics	English	Comp. Sc	MIL-8 AltE- SCR 2	Botany	Zoo Practical	Zoo Practical
	H.S 2nd Year	Comp. Sc	Zoology	MIL-5 AltE-SCR 2	English	Chemistr y	Physics	Maths	Phy. Practical	Phy. Practical
	B.Sc 2 nd Sem	Maths- 7/Bot-6	Eng Com-10	Core Paper	Core Paper	Lib. Work	Lib. Work	Phy- 10/Zoo-9/ Che-SCR 4/ Com Sc- SCR 2	Remedial Class	Remedial Class
	B.Sc 4 th Sem	Major	Major	Lib. Work	Phy- 10/Zoo-9/ Che-SCR 4/ Com Sc- SCR 2	Maths-7/ Bot-6	Major Practical	Major Practical	Bot Practical	Bot Practical
	B.Sc 6 th Sem	Practical	Practical	Major	Major	Group Discussio n	Major	Major	Remedial Class	Remedial Class

Room Distribution for HS Classes and B.Sc Major/Core Classes

HS 1st Year: Room No. 8, HS 2nd Year: Room No. 5

Major/Core Paper			
Subject	1st Sem	3rd Sem	5th Sem
Mathematics	7	7	Major-1
Botany	6	6	Classroom-3
Zoology	9	9	Classroom-1
Chemistry	SCR-4	SCR-4	Classroom-2
Physics	Com.Lab-2	Com.Lab-2	Major-3
Com.Sc	Major-2	Major-2	HOD(English)

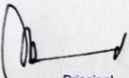

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CLASS ROUTINE FOR THE SESSION 2020-2021 (ODD SEMESTER)

Day	Classes	9.15-10.00	10.00-10.45	10.45-11.30	11.30-12.15	12.15-1.00	1.00-1.45	1.45-2.30	2.30-3.15	3.15-4.00
M O N D A Y	H.S 1st Year	Comp. Sc	Maths	English	Zoology	Physics	Chemistry	MIL-8 AltE-SCR 2	Bot.Practical	Bot.Practical
	H.S 2nd Year	MIL-5 AltE-SCR 2	English	Botany	Physics	Chemistry	Maths	Comp. Sc	Phy. Practical	Phy. Practical
	B.Sc 1st Sem	Core Paper	Core Paper	Eng Com-10	Lib Work	Core Paper Practical	Core Paper Practical	Phy-10/Zoo-Classroom 1	Chem-SCR 4/Comp.Sc-Major 3/Maths-7/Bot-6	Remedial class
	B.Sc 3rd Sem	Phy-10 Zoo-Classroom 1	Group Discussion	Major	Major	Lib Work	EVS-10	Chem-SCR 4/Comp.Sc-Major 3/Maths-7/Bot-6	Che/Comp. Sc Practical	Che/Comp. Sc Practical
	B.Sc 5th Sem	Lib Work	Major	Practical	Practical	Major	Major	Major	Remedial Class	Remedial Class
T U E S D A Y	H.S 1st Year	Chemistry	English	Botany	MIL-8 AltE-SCR 2	Physics	Maths	Comp. Sc	Che. Practical	Che. Practical
	H.S 2nd Year	English	Physics	Maths	Zoology	Comp. Sc	Chemistry	MIL-5 AltE-SCR 2	Bot/Comp Sc Practical	Bot/Comp Sc Practical
	B.Sc 1st Sem	Phy-10 Zoo-SCR 2	English Com-10	Core Paper	Core Paper	Chem-SCR 4/Comp.Sc-Major 3/Maths-7/Bot-6	Lib Work	Group Discussion	Seminar	Co-Curricular Activity
	B.Sc 3rd Sem	Major	Major	Phy-10 Zoo-SCR 2	Chem-SCR 4 Comp.Sc-Major 3/Maths-7/Bot-6	Lib Work	Major Practical	Major Practical	Phy/Zoo Practical	Phy/Zoo Practical
	B.Sc 5th Sem	Lib Work	Major	Practical	Practical	Major	Major	Major	Tutorial Class	Tutorial Class
W E D N E S D A Y	H.S 1st Year	MIL-8 AltE-SCR 2	Maths	Comp. Sc	Zoology	Physics	English	Chemistry	Phy Practical	Phy Practical
	H.S 2nd Year	Botany	MIL-5 AltE-SCR 2	English	Comp. Sc	Chemistry	Maths	Physics	Che Practical	Che Practical
	B.sc 1st Sem	Core Paper	Core Paper	Phy-10/Zoo-SCR 2	Eng Com-10	Lib Work	Core Paper Practical	Core Paper Practical	Chem-SCR 4/Comp.Sc-Major 3/Maths-7/Bot-6	Remedial class
	B.sc 3rd Sem	Phy-10 Zoo-Classroom 1	Library work	Major	Major	Group Discussion	EVS-10	Chem-SCR 4 Comp.Sc-Major 3/Maths-7/Bot-6	Bot Practical	Bot Practical
	B.sc 5th Sem	Practical	Practical	Practical	Practical	Major	Major	Major	Major	Remedial Class
T H U R S D A Y	H.S 1st Year	Botany	English	Chemistry	MIL-8 AltE-SCR 2	Comp. Sc	Physics	Maths	EVS	Tutorial Class
	H.S 2nd Year	English	MIL-5 AltE-SCR 2	Zoology	Comp. Sc	Physics	Chemistry	Maths	Zoo/Comp. SC Practical	Zoo/Comp. Sc Practical
	B.Sc 1st Sem	Phy-10 Zoo-SCR 2	Group Discussion	Core Paper	Eng Com-10	Core Paper	Chem-SCR 4 Comp.S	Che-10 Com. Sc.-6	Tutorial Class	Tutorial Class


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							c-Major 3/Maths -7/Bot-6			
	B.Sc 3rd Sem	Major	Major	Phy-10 Zoo-SCR 2	Lib work	Chem- SCR 4 Comp.Sc- Major 3/Maths- 7/Bot-6	Major Practical	Major Practical	Che/Comp . Sc Practical	Che/Comp. sc Practical
	B.Sc 5th Sem	Seminar	Major	Group Discussion	Major	Major	Major	Practical	Practical	Tutorial Class
F R I D A Y	H.S 1st Year	EVS	MIL-8 AltE- SCR 2	English	Comp.Sc	Zoology	Chemist ry	Maths	Physics	Remedial Class
	H.S 2nd Year	Maths	English	Comp. Sc	Botany	Chemistr y	Physics	MIL-5 AltE- SCR 2	Che. Practical	Che.Practi cal
	B.Sc 1st Sem	Core Paper	Core Paper	Lib work	Eng Com- 10	Chem- SCR 4/ Comp.Sc- Major 3/Maths- 7/Bot-6	Core Paper Practical	Core Paper Practical	Phy-10/ Zoo-SCR 2	Remedial Class
	B.Sc 3rd Sem	Chem-SCR 4/ Comp.Sc- Major 3/Maths- 7/Bot-6	Lib work	Major	Group Discussion	Phy-10 Zoo-9	EVs-10	Lib. Work	Phy/Zoo Practical	Phy / Zoo Practical
	B.Sc 5th Sem	Seminar	Major	Group Discussion	Major	Practical	Practical	Major	Major	Tutorial Class
S A T U R D A Y	H.S 1st Year	Chemistry	Maths	Physics	English	Comp. Sc	MIL-8 AltE- SCR 2	Botany	Zoo Practical	Zoo Practical
	H.S 2nd Year	Comp. Sc	Zoology	MIL-5 AltE-SCR 2	English	Chemistr y	Physics	Maths	Phy. Practical	Phy. Practical
	B.Sc 1st Sem	Maths- 7/Bot-6	Eng Com-10	Core Paper	Core Paper	Lib. Work	Lib. Work	Phy- 10/Zoo-9/ Che-SCR 4/ Com Sc- SCR 2	Remedial Class	Remedial Class
	B.Sc 3rd Sem	Major	Major	Lib. Work	Phy- 10/Zoo-9/ Che-SCR 4/ Com Sc- SCR 2	Maths-7/ Bot-6	Major Practical	Major Practical	Bot Practical	Bot Practical
	B.Sc 5th Sem	Practical	Practical	Major	Major	Group Discussio n	Major	Major	Remedial Class	Remedial Class

Room Distribution for HS Classes and B.Sc Major/Core Classes

HS 1st Year: Room No. 8, HS 2nd Year: Room No. 5

Major/Core Paper			
Subject	1 st Sem	3 rd Sem	5 th Sem
Mathematics	7	7	Major-1
Botany	6	6	Classroom-3
Zoology	9	9	Classroom-1
Chemistry	SCR-4	SCR-4	Classroom-2
Physics	Com.Lab-2	Com.Lab-2	Major-3
Com.Sc	Major-2	Major-2	HOD(English)

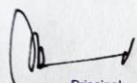

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CLASS ROUTINE FOR THE SESSION 2020-2021 (EVEN SEMESTER)

Day	Classes	9.15-10.00	10.00-10.45	10.45-11.30	11.30-12.15	12.15-1.00	1.00-1.45	1.45-2.30	2.30-3.15	3.15-4.00
MONDAY	H.S 1st Year	Comp. Sc	Maths	English	Zoology	Physics	Chemistry	MIL-8 AltE-SCR 2	Bot.Practical	Bot.Practical
	H.S 2nd Year	MIL-5 AltE-SCR 2	English	Botany	Physics	Chemistry	Maths	Comp. Sc	Phy. Practical	Phy. Practical
	B.Sc 2 nd Sem	Core Paper	Core Paper	Eng Com-10	Lib Work	Core Paper Practical	Core Paper Practical	Phy-10/Zoo-Classroom 1	Chem-SCR 4/Comp.Sc-Major 3/Maths-7/Bot-6	Remedial class
	B.Sc 4 th Sem	Phy-10 Zoo-Classroom 1	Group Discussion	Major	Major	Lib Work	EVS-10	Chem-SCR 4/Comp.Sc-Major 3/Maths-7/Bot-6	Che/Comp. Sc Practical	Che/Comp. Sc Practical
	B.Sc 6 th Sem	Lib Work	Major	Practical	Practical	Major	Major	Major	Remedial Class	Remedial Class
TUESDAY	H.S 1st Year	Chemistry	English	Botany	MIL-8 AltE-SCR 2	Physics	Maths	Comp. Sc	Che. Practical	Che. Practical
	H.S 2nd Year	English	Physics	Maths	Zoology	Comp. Sc	Chemistry	MIL-5 AltE-SCR 2	Bot/Comp Sc Practical	Bot/Comp Sc Practical
	B.Sc 2 nd Sem	Phy-10 Zoo-SCR 2	English Com-10	Core Paper	Core Paper	Chem-SCR 4/Comp.Sc-Major 3/Maths-7/Bot-6	Lib Work	Group Discussion	Seminar	Co-Curricular Activity
	B.Sc 4 th Sem	Major	Major	Phy-10 Zoo-SCR 2	Chem-SCR 4 Comp. Sc-Major 3/Maths-7/Bot-6	Lib Work	Major Practical	Major Practical	Phy/Zoo Practical	Phy/Zoo Practical
	B.Sc 6 th Sem	Lib Work	Major	Practical	Practical	Major	Major	Major	Tutorial Class	Tutorial Class
WEDNESDAY	H.S 1st Year	MIL-8 AltE-SCR 2	Maths	Comp. Sc	Zoology	Physics	English	Chemistry	Phy Practical	Phy Practical
	H.S 2nd Year	Botany	MIL-5 AltE-SCR 2	English	Comp. Sc	Chemistry	Maths	Physics	Che Practical	Che Practical
	B.Sc 2 nd Sem	Core Paper	Core Paper	Phy-10/Zoo-SCR 2	Eng Com-10	Lib Work	Core Paper Practical	Core Paper Practical	Chem-SCR 4/Comp.Sc-Major 3/Maths-7/Bot-6	Remedial class
	B.Sc 4 th Sem	Phy-10 Zoo-Classroom 1	Library work	Major	Major	Group Discussion	EVS-10	Chem-SCR 4 Comp.Sc-Major 3/Maths-7/Bot-6	Bot Practical	Bot Practical
	B.Sc 6 th Sem	Practical	Practical	Practical	Practical	Major	Major	Major	Major	Remedial Class
THURSDAY	H.S 1st Year	Botany	English	Chemistry	MIL-8 AltE-SCR 2	Comp. Sc	Physics	Maths	EVS	Tutorial Class
	H.S 2nd Year	English	MIL-5 AltE-SCR 2	Zoology	Comp. Sc	Physics	Chemistry	Maths	Zoo/Comp. SC Practical	Zoo/Comp. Sc Practical
	B.Sc 2 nd Sem	Phy-10 Zoo-SCR 2	Group Discussion	Core Paper	Eng Com-10	Core Paper	Chem-SCR 4 Comp.Sc-Major 3/Maths-7/Bot-6	Che-10 Com. Sc.-6	Tutorial Class	Tutorial Class


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	B.Sc 4 th Sem	Major	Major	Phy-10 Zoo-SCR 2	Lib work	Chem-SCR 4 Comp.Sc-Major 3/Maths-7/Bot-6	Major Practical	Major Practical	Che/Comp. Sc Practical	Che/Comp.s c Practical
	B.Sc 6 th Sem	Seminar	Major	Group Discussion	Major	Major	Major	Practical	Practical	Tutorial Class
F R I D A Y	H.S 1st Year	EVS	MIL-8 AltE-SCR 2	English	Comp. Sc	Zoology	Chemistry	Maths	Physics	Remedial Class
	H.S 2nd Year	Maths	English	Comp. Sc	Botany	Chemistry	Physics	MIL-5 AltE-SCR 2	Che. Practical	Che.Practical
	B.Sc 2 nd Sem	Core Paper	Core Paper	Lib work	Eng Com-10	Chem-SCR 4/ Comp.Sc-Major 3/Maths-7/Bot-6	Core Paper Practical	Core Paper Practical	Phy-10/ Zoo-SCR 2	Remedial Class
	B.Sc 4 th Sem	Chem-SCR 4/ Comp.Sc-Major 3/Maths-7/Bot-6	Lib work	Major	Group Discussion	Phy-10 Zoo-9	EVS-10	Lib. Work	Phy/Zoo Practical	Phy / Zoo Practical
	B.Sc 6 th Sem	Seminar	Major	Group Discussion	Major	Practical	Practical	Major	Major	Tutorial Class
S A T U R D A Y	H.S 1st Year	Chemistry	Maths	Physics	English	Comp. Sc	MIL-8 AltE-SCR 2	Botany	Zoo Practical	Zoo Practical
	H.S 2nd Year	Comp. Sc	Zoology	MIL-5 AltE-SCR 2	English	Chemistry	Physics	Maths	Phy. Practical	Phy. Practical
	B.Sc 2 nd Sem	Maths-7/Bot-6	Eng Com-10	Core Paper	Core Paper	Lib. Work	Lib. Work	Phy-10/Zoo-9/ Che-SCR 4/ Com Sc-SCR 2	Remedial Class	Remedial Class
	B.Sc 4 th Sem	Major	Major	Lib. Work	Phy-10/Zoo-9/ Che-SCR 4/ Com Sc-SCR 2	Maths-7/ Bot-6	Major Practical	Major Practical	Bot Practical	Bot Practical
	B.Sc 6 th Sem	Practical	Practical	Major	Major	Group Discussion	Major	Major	Remedial Class	Remedial Class


Room Distribution for HS Classes and B.Sc Major/Core Classes

HS 1st Year: Room No. 8, HS 2nd Year: Room No. 5

Major/Core Paper			
Subject	1st Sem	3rd Sem	5th Sem
Mathematics	7	7	Major-1
Botany	6	6	Classroom-3
Zoology	9	9	Classroom-1
Chemistry	SCR-4	SCR-4	Classroom-2
Physics	Com.Lab-2	Com.Lab-2	Major-3
Com.Sc	Major-2	Major-2	HOD(English)


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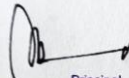
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CLASS ROUTINE FOR THE SESSION 2021-2022 (ODDSEMESTER)

Day	Classes	9.15-10.00	10.00-10.45	10.45-11.30	11.30-12.15	12.15-1.00	1.00-1.45	1.45-2.30	2.30-3.15	3.15-4.00
MONDAY	H.S 1st Year	Com. Sc.	Maths	English	Zoology	Physics	Chemistry	Ass-8 Alt.Eng- SCR-2	EVS	Bot. Practical
	H.S 2nd Year	Ass-5 Alt.Eng- SCR-2	English	Botany	Physics	Chemistry	Maths	Com. Sc	Phy. Practical	Phy. Practical
	B.Sc 1st Sem	Core Paper	Group Discussion	Eng. Com.	Lib. Work	Core Paper	Core Paper	All GE	Core Paper Practical	Core Paper Practical
	B.Sc 3rd Sem	All GE	Group Discussion	Core Paper	Core Paper	Lib. Work	SEC	Group Discussion	Core Paper Practical	Core Paper Practical
	B.Sc 5th Sem	Group Discussion	Core Paper	Lib. Work	Lib. Work	Core Paper	DSE	DSE	Core Paper Practical	Core Paper Practical
TUESDAY	H.S 1st Year	Chemistry	English	Botany	EVS	Physics	Maths	Com. Sc.	Ass-8 Alt.Eng- SCR-2	Che. Practical
	H.S 2nd Year	English	Physics	Maths	Zoology	Com. Sc.	Chemistry	Ass-5 Alt.Eng- SCR-2	Bot/Com.Sc . Practical	Bot/Com.Sc. Practical
	B.Sc 1st Sem	All GE	Eng. Com.	Core Paper	Core Paper	Lib. Work	Lib. Work	Group Discussion	Group Discussion	Co-Curricular Activity
	B.Sc 3rd Sem	Core Paper	Group Discussion	GE: Che/Com. Sc/Zoo	GE: Phy/Math s/Bot	Core Paper	SEC	Lib. Work	Core Paper Practical	Core Paper Practical
	B.Sc 5th Sem	Lib. Work	DSE	Group Discussion	Group Discussion	Core Paper	Core Paper	DSE	Core Paper Practical	Core Paper Practical
WEDNESDAY	H.S 1st Year	Ass-8 Alt.Eng- SCR-2	Maths	Com. Sc.	Zoology	Physics	English	Chemistry	EVS	Phy. Practical
	H.S 2nd Year	Botany	Ass-5 Alt.Eng- SCR-2	English	Com. Sc.	Chemistry	Maths	Physics	Che Practical	Che Practical
	B.sc 1st Sem	Core Paper	Core Paper	Group Discussion	Eng. Com.-10	Lib. Work	Core Paper Practical	Core Paper Practical	All GE	Co-Curricular Activity
	B.sc 3rd Sem	GE Phy/Zoo/M aths	GE Che/Com.Sc /Bot	Core Paper	Core Paper	Group Discussion	SEC	Lib. Work	Core Paper Practical	Core Paper Practical
	B.sc 5th Sem	Core Paper Practical	Core Paper Practical	Core Paper Practical	Lib. Work	DSE	Core Paper	Core Paper	Group Discussion	Group Discussion
THURSDAY	H.S 1st Year	Botany	EVS	Chemistry	Ass-8 Alt.Eng- SCR-2	Com. Sc.	Physics	Maths	English	Tutorial Class
	H.S 2nd Year	English	Ass-5 Alt.Eng- SCR-2	Zoology	Com. Sc.	Physics	Chemistry	Maths	Zoo/Com.S c. Practical	Zoo/Com.Sc. Practical
	B.Sc 1st Sem	Group Discussion	Group Discussion	Core Paper	Eng. Com.-10	Lib. Work	Lib. Work	All GE	Tutorial Class	Tutorial Class
	B.Sc 3rd Sem	Core Paper	Core Paper	Group Discussion	SEC	All GE	Lib. Work	Lib. Work	Core Paper Practical	Core Paper Practical
	B.Sc 5th Sem	Core Paper	Core Paper	Group Discussion	DSE	DSE	Lib. Work	Lib. Work	Core Paper Practical	Core Paper Practical
FRIDAY	H.S 1st Year	Physics	Ass-8 Alt.Eng- SCR-2	English	Com. Sc.	Zoology	Chemistry	Maths	EVS	Remedial Class
	H.S 2nd Year	Maths-8 (SIK)	English	Com. Sc.	Botany	Chemistry	Physics	Ass-5 Alt.Eng- SCR-2	Che Practical	Che Practical
	B.Sc 1st Sem	Core Paper	Core Paper	Lib. Work	Eng. Com.-10	All GE	Core Paper Practical	Core Paper Practical	Remedial Class	Remedial Class
	B.Sc 3rd Sem	GE Che/Com.Sc/ Bot	Lib. Work	Core Paper	Core Paper	GE Phy/Zoo/ Maths	SEC	SEC	Core Paper Practical	Core Paper Practical


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	B.Sc 5th Sem	Lib. Work	Core Paper	Group Discussion	Core Paper	Lib. Work	Lib. Work	DSE	DSE	Remedial Class
S A T U R D A Y	H.S 1st Year	Chemistry	Maths	Physics	English	Com. Sc.	Ass-8 Alt.Eng- SCR-2	Botany	EVS	Zoo Practical
	H.S 2nd Year	Com. Sc.	Zoology	Ass-5 Alt.Eng- SCR-2	English	Chemistr y	Physics	Maths	Phy Practical	Phy Practical
	B.Sc 1st Sem	Tutorial Class	Eng. Com.-10	Core Paper	Core Paper	Lib. Work	Lib. Work	All GE	Remedial Class	Remedial Class
	B.Sc 3rd Sem	Core Paper	Core Paper	Lib. Work	SEC	All GE	Core Paper Practical	Core Paper Practical	Remedial Class	Remedial Class
	B.Sc 5th Sem	Core Paper Practical	Core Paper Practical	Lib. Work	Core Paper	Core Paper	DSE	DSE	Remedial Class	Remedial Class

Room Distribution for HS Classes and B.Sc Major/Core Classes

HS 1st Year: Room No. 8


HS 2nd Year: Room No. 5

Subject	Major/Core Paper			Generic Elective	
	1 ST Sem	3 RD Sem	5 TH Sem	1 ST Sem	3 RD Sem
Mathematics	7	7	Major-1	7(M,W,F)	10(T,T),7(S)
Botany	6	6	Classroom-3	6	6
Zoology	9	9	Classroom-1	SCR- 2(T,T),9(S)	Classroom-1(M,W,), 9(F)
Chemistry	SCR-4	SCR-4	Classroom-2	SCR-4(M,W,F)	10(T,F,S)
Physics	Com.Lab- 2	Com.Lab- 2	Major-3	10(T,T,S)	10(M,W,F)
Com.Sc	Major-2	Major-2	HOD(English)	Major- 3(M,W,F)	SCR-2(T,F), Classroom- 2(W)


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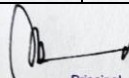
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CLASS ROUTINE FOR THE SESSION 2021-2022 (EVENSEMESTER)

Day	Classes	9.15-10.00	10.00-10.45	10.45-11.30	11.30-12.15	12.15-1.00	1.00-1.45	1.45-2.30	2.30-3.15	3.15-4.00
M O N D A Y	H.S 1st Year	Com. Sc.	Maths	English	Zoology	Physics	Chemistry	Ass-8 Alt.Eng- SCR-2	EVS	Bot. Practical
	H.S 2nd Year	Ass-5 Alt.Eng- SCR-2	English	Botany	Physics	Chemistry	Maths	Com. Sc	Phy. Practical	Phy. Practical
	B.Sc 2 nd Sem	Core Paper	Group Discussion	Eng. Com.	Lib. Work	Core Paper	Core Paper	All GE	Core Paper Practical	Core Paper Practical
	B.Sc 4 th Sem	All GE	Group Discussion	Core Paper	Core Paper	Lib. Work	SEC	Group Discussion	Core Paper Practical	Core Paper Practical
	B.Sc 6 th Sem	Group Discussion	Core Paper	Lib. Work	Lib. Work	Core Paper	DSE	DSE	Core Paper Practical	Core Paper Practical
T U E S D A Y	H.S 1st Year	Chemistry	English	Botany	EVS	Physics	Maths	Com. Sc.	Ass-8 Alt.Eng- SCR-2	Che. Practical
	H.S 2nd Year	English	Physics	Maths	Zoology	Com. Sc.	Chemistry	Ass-5 Alt.Eng- SCR-2	Bot/Com.Sc Practical	Bot/Com.Sc. Practical
	B.Sc 2 nd Sem	All GE	Eng. Com.	Core Paper	Core Paper	Lib. Work	Lib. Work	Group Discussion	Group Discussion	Co-Curricular Activity
	B.Sc 4 th Sem	Core Paper	Group Discussion	GE: Che/Com. Sc/Zoo	GE: Phy/Math s/Bot	Core Paper	SEC	Lib. Work	Core Paper Practical	Core Paper Practical
	B.Sc 6 th Sem	Lib. Work	DSE	Group Discussion	Group Discussion	Core Paper	Core Paper	DSE	Core Paper Practical	Core Paper Practical
W E D N E S D A Y	H.S 1st Year	Ass-8 Alt.Eng- SCR-2	Maths	Com. Sc.	Zoology	Physics	English	Chemistry	EVS	Phy. Practical
	H.S 2nd Year	Botany	Ass-5 Alt.Eng- SCR-2	English	Com. Sc.	Chemistry	Maths	Physics	Che Practical	Che Practical
	B.Sc 2 nd Sem	Core Paper	Core Paper	Group Discussion	Eng. Com.-10	Lib. Work	Core Paper Practical	Core Paper Practical	All GE	Co-Curricular Activity
	B.Sc 4 th Sem	GE Phy/Zoo/M aths	GE Che/Com.Sc /Bot	Core Paper	Core Paper	Group Discussion	SEC	Lib. Work	Core Paper Practical	Core Paper Practical
	B.Sc 6 th Sem	Core Paper Practical	Core Paper Practical	Core Paper Practical	Lib. Work	DSE	Core Paper	Core Paper	Group Discussion	Group Discussion
T H U R S D A Y	H.S 1st Year	Botany	EVS	Chemistry	Ass-8 Alt.Eng- SCR-2	Com. Sc.	Physics	Maths	English	Tutorial Class
	H.S 2nd Year	English	Ass-5 Alt.Eng- SCR-2	Zoology	Com. Sc.	Physics	Chemistry	Maths	Zoo/Com.S c. Practical	Zoo/Com.Sc. Practical
	B.Sc 2 nd Sem	Group Discussion	Group Discussion	Core Paper	Eng. Com.-10	Lib. Work	Lib. Work	All GE	Tutorial Class	Tutorial Class
	B.Sc 4 th Sem	Core Paper	Core Paper	Group Discussion	SEC	All GE	Lib. Work	Lib. Work	Core Paper Practical	Core Paper Practical
	B.Sc 6 th Sem	Core Paper	Core Paper	Group Discussion	DSE	DSE	Lib. Work	Lib. Work	Core Paper Practical	Core Paper Practical
F R I D A Y	H.S 1st Year	Physics	Ass-8 Alt.Eng- SCR-2	English	Com. Sc.	Zoology	Chemistry	Maths	EVS	Remedial Class
	H.S 2nd Year	Maths-8 (SIK)	English	Com. Sc.	Botany	Chemistry	Physics	Ass-5 Alt.Eng- SCR-2	Che Practical	Che Practical
	B.Sc 2 nd Sem	Core Paper	Core Paper	Lib. Work	Eng. Com.-10	All GE	Core Paper Practical	Core Paper Practical	Remedial Class	Remedial


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										Class
	B.Sc 4 th Sem	GE Che/Com.Sc/Bot	Lib. Work	Core Paper	Core Paper	GE Phy/Zoo/ Maths	SEC	SEC	Core Paper Practical	Core Paper Practical
	B.Sc 6 th Sem	Lib. Work	Core Paper	Group Discussion	Core Paper	Lib. Work	Lib. Work	DSE	DSE	Remedial Class
S A T U R D A Y	H.S 1 st Year	Chemistry	Maths	Physics	English	Com. Sc.	Ass-8 Alt.Eng- SCR-2	Botany	EVS	Zoo Practical
	H.S 2 nd Year	Com. Sc.	Zoology	Ass-5 Alt.Eng- SCR-2	English	Chemistry	Physics	Maths	Phy Practical	Phy Practical
	B.Sc 2 nd Sem	Tutorial Class	Eng. Com.- 10	Core Paper	Core Paper	Lib. Work	Lib. Work	All GE	Remedial Class	Remedial Class
	B.Sc 4 th Sem	Core Paper	Core Paper	Lib. Work	SEC	All GE	Core Paper Practical	Core Paper Practical	Remedial Class	Remedial Class
	B.Sc 6 th Sem	Core Paper Practical	Core Paper Practical	Lib. Work	Core Paper	Core Paper	DSE	DSE	Remedial Class	Remedial Class

Room Distribution for HS Classes and B.Sc Major/Core Classes

HS 1st Year: Room No. 8


HS 2nd Year: Room No. 5

Subject	Major/Core Paper			Generic Elective	
	1 ST Sem	3 RD Sem	5 TH Sem	1 ST Sem	3 RD Sem
Mathematics	7	7	Major-1	7(M,W,F)	10(T,T),7(S)
Botany	6	6	Classroom-3	6	6
Zoology	9	9	Classroom-1	SCR- 2(T,T),9(S)	Classroom-1(M,W), 9(F)
Chemistry	SCR-4	SCR-4	Classroom-2	SCR-4(M,W,F)	10(T,F,S)
Physics	Com.Lab- 2	Com.Lab- 2	Major-3	10(T,T,S)	10(M,W,F)
Com.Sc	Major-2	Major-2	HOD(English)	Major- 3(M,W,F)	SCR-2(T,F), Classroom- 2(W)


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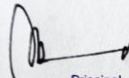
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CLASS ROUTINE FOR THE SESSION 2022-2023 (ODDSEMESTER)

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
M O N D A Y	H.S 1st Year	Com. Sc./Zoo	Maths	English	Chemistry/EVS	B R E A K	Physics	Ass-8/Alt.Eng-E-Classroom-2	Bot. Practical
	H.S 2nd Year	Ass-5 Alt.Eng-E-Classroom-2	Physics	Botany/Com.Sc.	English		Chemistry	Maths	Phy/Che/Zoo Practical
	B.Sc 1 st Sem	Core Paper	Core Paper	AECC(ENG)	GE Practical		Core Paper Practical	All GE	Tutorial Class
	B.Sc 3 rd Sem	All GE	Lib. Work	Core Paper	Core Paper		SEC	Core Paper Practical	Core Paper
	B.Sc 5 th Sem	Tutorial Class	Core Paper	Core Paper	DSE		DSE	DSE Practical	Tutorial Class
T U E S D A Y	H.S 1st Year	Chemistry	Physics/EVS	Ass-8 Alt.Eng-E-Classroom-2	Botany/Com.Sc.	B R E A K	Maths	English	Che. Practical
	H.S 2nd Year	Maths	Physics	Chemistry	English		Zoology/Com.Sc.	Ass-5/Alt.Eng-E-Classroom-2	Bot//Phy/Zoo Practical
	B.Sc 1 st Sem	All GE	AECC(ENG)-10	Group Discussion	Core Paper		Core Paper	Lib. Work	Tutorial Class
	B.Sc 3 rd Sem	Core Paper	Core Paper	All GE	GE Practical		Core Paper-Practical	SEC	Core Paper
	B.Sc 5 th Sem	Tutorial Class	DSE	Core Paper	Core Paper		DSE	Tutorial Class	Core Paper Practical
W E D N E S D A Y	H.S 1st Year	Ass-8 Alt.Eng-E-Classroom-2	Maths	Physics	English/EVS	B R E A K	Com. Sc./Zoo	Chemistry	Phy. Practical
	H.S 2nd Year	Physics	Chemistry	Mathematics	Botany/Com.Sc.		Ass-5 Alt.Eng-E-Classroom-2	English	Che/Bot/Zoo Practical
	B.Sc 1 st Sem	Core Paper	Core Paper	AECC(ENG)	GE Practical		Tutorial Class	All GE	Core Paper Practical
	B.Sc 3 rd Sem	GE Phy/Zoo/Maths	GE Che/Com.Sc./Bot	Core Paper	Core Paper		SEC	Core Paper Practical	Core Paper
	B.Sc 5 th Sem	Core Paper Practical	Core Paper Practical	Core Paper	DSE		DSE	Core Paper	Tutorial Class
T H U R S D A Y	H.S 1st Year	Botany/EVS/ Com. Sc.	Physics	Chemistry	Ass-8/ Alt.Eng-E- Classroom-2	B R E A K	Maths	English	Zoology Practical
	H.S 2nd Year	English	Ass-5/Alt.Eng-E-Classroom-2	Zoology/ Com. Sc.	Maths		Physics	Chemistry	Zoo/Bot/Phy/ Che Practical
	B.Sc 1 st Sem	Tutorial Class	Core Paper	Core Paper	AECC(ENG)-10		Lib. Work	All GE	Tutorial Class
	B.Sc 3 rd Sem	Core Paper	Core Paper	GE Practical	SEC		All GE	Core Paper Practical	Core Paper
	B.Sc 5 th Sem	Core Paper	Lib. Work	Core Paper	DSE		DSE	Tutorial Class	Core Paper Practical
F R I D A Y	H.S 1st Year	Physics	Ass-8/ Alt.Eng-E- Classroom-2	English	Com. Sc./EVSZooology	B R E A K	Chemistry	Maths	Physics Practical
	H.S 2nd Year	Maths-8	Chemistry	Physics	Ass-5 Alt.Eng-E- Classroom-2		English	Com. Sc./ Botany	Che/Zoo/Bot Practical
	B.Sc 1 st Sem	Core Paper	Core Paper	AECC(ENG)-10	All GE		Core Paper Practical	Remedial Class	Remedial Class
	B.Sc 3 rd Sem	GE- Che/Com.Sc/Bot	Core Paper	Core Paper	Core Paper		GE- Phy/Zoo/Maths	SEC	Core Paper Practical
	B.Sc 5 th Sem	Tutorial Class	Core Paper	Core Paper	Tutorial Class		DSE	DSE	DSE Practical
S A T U R D A Y	H.S 1st Year	Chemistry	Maths	English	Physics	B R E A K	Com. Sc./ Botany	Ass-8/EVS Alt.Eng-E- Classroom-2	Che Practical
	H.S 2nd Year	Com. Sc./ Zoology	Physics	Ass-5/Alt.Eng-E- Classroom-2	Chemistry		English	Maths	Phy/Bot/Zoo Practical
	B.Sc 1 st Sem	All GE	AECC(ENG)-10	Core Paper	Core Paper		Core Paper Practical	Lib. Work	Tutorial Class
	B.Sc 3 rd Sem	Core Paper	Core Paper	Core Paper	SEC		All GE	Core Paper Practical	Tutorial Class


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B.Sc 5 th Sem	DSE Practical	DSE Practical	Core Paper	Core Paper		DSE	DSE	Tutorial Class
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Room Distribution for HS Classes and B.Sc. Honours Classes

HS 1st Year: Room No. 8, HS2nd Year: Room No.5

Subject	Core Paper /DSE /SEC			Generic Elective	
	1 st Sem	3 rd Sem	5 th Sem	1 st Sem	3 rd Sem
Maths	Major-2,Fri-7at 10.00AM	Major-2,Sat-7at 11.00AM&12.00PM	Major-1	Mon,Wed,Thurs, Sat-Major-2, Tues, Fri-7	Mon,Wed-Major- 1,Tues,Thurs, Fri, Sat-7
Bot	6,Fri-Labat 10.00AM	6,Sat-Labat 11.00AM&12.00PM	Classroom- 3	Mon,Wed,Thurs,Sat- 6,Tues-E- Classroom-2,Fri- Classroom-3	Mon,Wed,Fri-Classroom- 3, Tues,Thurs,Sat-6
Zoo	9,Fri-Labat 10.00AM	9,Sat-Labat 11.00AM&12.00PM	Classroom- 1	Mon,Wed,Thurs,Sat- 9,Tues,Fri- Classroom-1	Mon,Wed-Classroom-1, Tues,Thurs,Fri,Sat-9
Che	Major-3,Fri-E- Classroom- 1at10.00AM	Major-3,Sat-E- Classroom-1 at11.00AM&12.00PM	Classroom- 2	Mon,Wed,Thurs,Sat- SCR-4, Tues,Fri- Classroom-2	Mon,Wed,Fri- Classroom- 2,Tues,Thurs,Sat-E- Classroom-1
Phy	Com.Lab- 2,Fri-10at 10.00AM	Com.Lab-2, Sat-SCR- 1at 11.00AM & 12.00PM	Major-4	Mon,Wed,Thurs,Sat- Com.Lab-2,Tues,Fri- Major-4	Mon,Wed-Major-4, Tues,Thurs,Fri,Sat- Com.Lab-2
Com. Sc	SCR-2,Fri-Lab at10.00AM	SCR-2,Sat-Labat 11,00 AM&12.00 PM	Sports Centre	Mon,Wed,Thurs,Sat- SCR-2, Tues,Fri- Sportscentre	


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TEACHING PLANS

DEPARTMENT OF BOTANY

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	Teaching Days	Syllabus Unit No.	Title of the Topics to be Taught	Number of 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 <i>Riccia</i> and <i>Marchantia</i>	14
		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 :- <i>Phytophthora, Mucor, Penicillium</i> .	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

TEACHING PLAN

PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA, AMJONGA, GOALPARA-783124

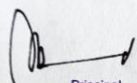
Name of the Teacher: Dr. Insan Ara Rahman

Department: Botany

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

Session: 2018-2019

Month & Total Teaching days	Teaching Days	Syllabus Unit No.	Title of the Topics to be Taught	Number of Periods allotted
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-I)	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 :- <i>Folvox, Chara, Ectocarpus</i> ,	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 : (<i>Anabaena, Nostoc</i>) Life history of Chlorophyceae (<i>Folvox, Coleochaete</i>)	13
		Paper M301 Ecology, Plant Geography, Evolution	Introduction, Ecosystem structure, Biotic and abiotic components, Plant adaptation in response to Light	13


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DEPARTMENT OF CHEMISTRY

TEACHING PLAN

**PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA,
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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 H-atom – 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


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DEPARTMENT OF COMPUTER SCIENCE



PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA, AMJONGA, GOALPARA-783124


TEACHING PLAN

Name of the Teacher: **Dr. Kshirod Sarmah**

Department: **Computer Science**

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


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DEPARTMENT OF ENGLISH

LESSON PLAN

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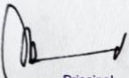
Name of the Teacher: **Sudipta Phukan**

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/ Discussion/ Seminar Group	12
September	25	Unit XI: Precious Time With Precious People in Quito, Galapagos	A. Reading b. Vocabulary c. Writing d. Presentation/ Discussion/ Seminar Group	12
October	18	Unit XIII: Snow-leopard Scouting	A. Reading b. Vocabulary c. Writing d. Presentation/ Discussion/ Seminar Group	12
November	23	Unit XV: Back to the Konocti Course	A. Reading b. Vocabulary c. Writing d. Presentation/ Discussion/ Seminar Group	12
December	24	Commencement of Semester End Exam	-----	-----


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LESSON PLAN

PANDEIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA, AMJONGA,
GOALPARA-783124

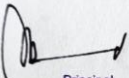
Name of the Teacher: **Sudipta Phukan**

Department: **English**

Class: **B.Sc. Ist Semester (AECC, ENG- AE-1014)**

Session: **2021-2022**

Month	Teaching Days	Syllabus Unit No.	Title of the Topic to be taught	Nos. of periods allotted
August	22	Unit I: What Solo Travel Has Taught Me About the World	A. Reading b. Vocabulary c. Writing d. Presentation/ Discussion/ Seminar Group	12
September	25	Unit III: India's Tech King	A. Reading b. Vocabulary c. Writing d. Presentation/ Discussion/ Seminar Group	12
October	20	Unit V: The Case for the Defence	A. Reading b. Vocabulary c. Writing d. Presentation/ Discussion/ Seminar Group	12
November	20	Unit VII: My Financial Career	A. Reading b. Vocabulary c. Writing d. Presentation/ Discussion/ Seminar Group	12
December	24	Commencement of Semester End Exam	-----	-----


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DEPARTMENT OF MATHEMATICS

TEACHING PLAN

PANDIT DEENDAYAL UPADHYAYA ADARSHA MAHAVIDYALAYA, AMJONGA, GOALPARA-783124

Name of the Teacher: **Dr. Md. Shahidul Islam Khan**


Department: **Mathematics**

Semesters: **B.Sc. 1st/3rd/5th (Major and General)**

Session: **2019-2020**

Month	Teaching Days	Syllabus Unit No.	Title of the Topics to be Taught	Number of Periods allotted
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, Leibnitz'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
	15	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	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
September	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 nullity 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 $x e$, $\sin x$, $\cos x$, $\log(1+x)$ 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


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DEPARTMENT OF ZOOLOGY

TEACHING PLAN

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)**

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

TEACHING PLAN

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: NON-CHORDATES I: PROTISTS TO PSEUDOCOELOMATES	Unit 1: Protista, Parazoa and Metazoa General characteristics and Classification up to classes Study of Euglena, Amoeba and Paramecium Life cycle and pathogenicity of Plasmodium vivax and Entamoeba histolytica	6
		ZOO-HC-1016: PRACTICAL	Project report on life cycles.	1
		ZOO-HG-1016: ANIMAL DIVERSITY	Unit 1: Kingdom Protista General characters and classification up to classes; Locomotory Organelles and locomotion in Protozoa	3
		ZOO-HG-1016: PRACTICAL	Study of Specimens	2
		ZOO-HC-3036: FUNDAMENTALS OF BIOCHEMISTRY	Unit 1: Carbohydrates Structure and Biological importance: Monosaccharides, Disaccharides, Polysaccharides and Glycoconjugates Unit 2: Lipids Structure and Significance: Physiologically important saturated and unsaturated fatty acids, Tri-acylglycerols, Phospholipids, Glycolipids, Steroids	6
		ZOO-HC-3036:	Qualitative tests of functional groups in carbohydrates, proteins and lipids.	2


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ORIENTATION PROGRAMMES

ORIENTATION PROGRAMME ORGANIZED BY DEPARTMENT OF CHEMISTRY

REPORT: Date: 23/12/2020

The Department of Chemistry organized a Fresher's cum Orientation program for the newly admitted undergraduate students of the department. A farewell cum felicitation program for the outgoing batch of students was also organized on the same day. The program started with a welcome speech by Dr. Chandrama Sarkar. This was followed by a briefing on the purpose of the meeting by Dr. Prasanta Gogoi. Then a short orientation session for the fresher was conducted with speech from Dr. Chandrama Sarkar and Dr. Prasanta Gogoi. The fresher were also allowed to share their aims in life and the purpose of taking up Chemistry as the major subject. This was followed by the farewell speech of the outgoing students and their experiences of three years in the department. A few cultural programs were also part of the meeting including a song by Miss Nirupama Rabha and a dance performance by Miss Pomi Shill. A felicitation program for the students qualifying for higher studies in Chemistry was done from the department. The prizes were given by Dr. Sisir Kr. Rajbongshi, Assistant Professor, Department of Computer Science, PDUAM Amjonga.




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FRESHERS com ORIENTATION
Farewell & Felicitation



Page No. _____
Date _____

Date: 23/12/20
Time: 10 am
Venue: Chemistry Lab

Agenda:

- ① Welcome speech by Dr. Chandrama Sarkar
- ② Purpose of the Meeting by Dr. Prasanta Gogoi
- ③ Orientation session by Dr. Chandrama Sarkar & Dr. Prasanta Gogoi
- ④ Speech by Freshers
- ⑤ Farewell ~~by~~ speech by Outgoing Students
- ⑥ Songs by Nirupama Rabha.
- ⑦ Dance by Pomi Skill.
- ⑧ Felicitation of students qualifying for higher studies (M.Sc. in Chemistry) by Dr. Sisire Kr. Rajbongsh, Asst. Prof. Dept. of Computer Science, PDUAM, Amjonga.

Signature of ~~teachers~~ teachers:

- ① Dr. Chandrama Sarkar 
- ② Dr. Prasanta Gogoi 
- ③


<u>Name of the student</u>	<u>Signature</u>
1. Bhawana Das.	Bhawana Das
2. Babita Rabha. Babita Rabha	Ankur Barman
3. Ankur Barman.	
4. Samu Sarkar	Samu Sarkar
5. Jyotiprasad Das.	Jyoti Prasad Das
6. Abdul Kalam	Abdul Kalam
7. POMI skill	Pomi Skill
8. NRUPAMA RABHA	Nirupama Rabha

STUDENT ORIENTATION PROGRAM FOR THE NEW B.SC FIRST SEMESTER STUDENTS (SESSION: 2020-2021)

REPORT: Date: 25/09/2020

The Student Orientation Program for the new B.Sc. First Semester students took place at Smart Classroom. The program began with a welcome note by Principal, PDUAM Amjonga, and expressing enthusiasm for the students' journey. IQAC Coordinator Dr. Kshirod Sarmah addressed the participants, providing insights into the course structure and its importance. Dr. Prasanta Gogoi hosted the event, emphasizing the significance of the B.Sc program. Chandrama Sarkar assisted throughout the program. The orientation successfully acquainted students with the course, inspiring them for a rewarding academic experience.




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**STUDENT ORIENTATION PROGRAM FOR THE NEW B.SC FIRST SEMESTER
STUDENTS (SESSION:2021-2022)**

REPORT: Date: 04/10/2021

The Student Orientation Program for the new B.Sc First Semester students was conducted at Smart Classroom 2. Dr. Rupam Kalita, delivered a welcome note, acquainting the participants with the course structure and academic expectations. Vice Principal Dr. Hari Gautam hosted the event, emphasizing the importance of the BSc course. Dr. Kshirod Sarmah provided assistance throughout the program. The orientation successfully familiarized students with the course and provided them with a strong foundation for their academic journey.




Principal
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STUDENT ORIENTATION PROGRAM FOR THE NEW B.SC FIRST SEMESTER STUDENTS (SESSION:2022-2023)

REPORT: Date: 14/08/2022

The Student Orientation Program for the new B.Sc First Semester students was held at Smart Classroom 2. IQAC Coordinator Sudipta Phukan welcomed the participants and emphasized the importance of the program. Dr. Prasanta Gogoi hosted the event, highlighting the significance of the BSc course and its career opportunities. The course awareness session was conducted by Dr. Gogoi and Chandrama Sarkar, provided an overview of the curriculum, learning outcomes, and institutional resources. An interactive session allowed students to seek clarifications. The program successfully acquainted students with the course and left them motivated for their academic journey.



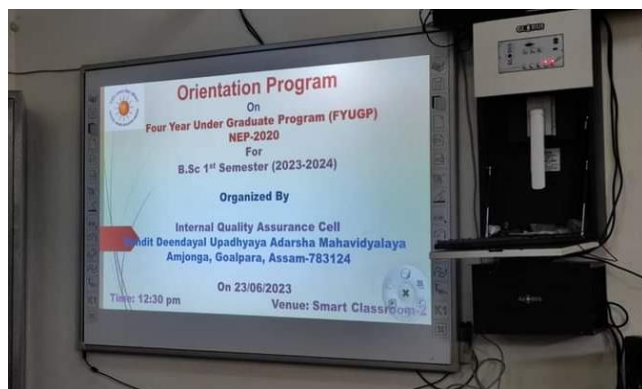
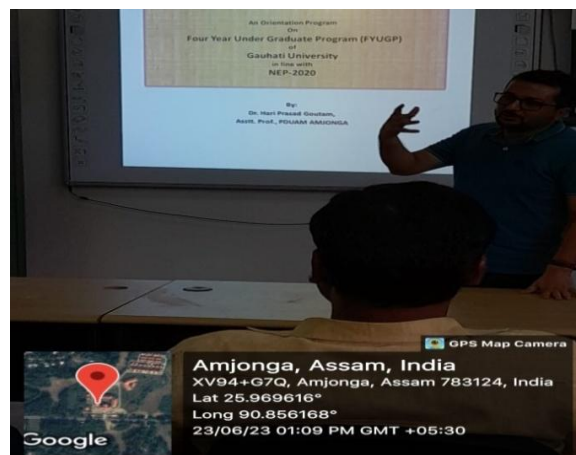

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ORIENTATION PROGRAMME ON FOUR YEARS UNDERGRADUATE PROGRAMME (FYUGP), NEP-2020 FOR B.SC FIRST SEMESTER (SESSION: 2023-2024)

REPORT: Date: 23/08/2022

The orientation program for new B.Sc students admitted in the four-year undergraduate program under NEP 2020 was conducted at Smart Classroom 1. The meeting aimed to acquaint students with the course and provide essential information about their academic journey. Dr. Chandrama Sarkar delivered a welcome speech, highlighting the institution's commitment towards supporting students throughout their studies. Vice Principal Dr. Hari Prasad Goutam discussed the NEP course, explaining its key principles and objectives. Dr. Sahidul Islam Khan engaged in an interactive session, addressing students' concerns and facilitating a better understanding of NEP-2020. Dr. Rupam Kalita provided insights into course credits, emphasizing their significance for academic progression. Dr. Prasanta Gogoi assisted in creating email IDs for new students, enabling effective communication. Dr. Chandrama Sarkar delivered a vote of thanks, expressing gratitude to all participants. The program successfully introduced students to the course and instilled a sense of motivation and belonging.




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COURSE PROGRESSION RECORD

DEPARTMENT OF BOTANY

DEPARTMENT PROGRESS REPORT Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga

Name of Department: Botany Month: January Academic Year: 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	Remarks
05/01/22 Wednesday	Dr. Jnan Anu Rahman		9:15am	3:00pm	-	4	1	5 th (m)	10:00-10:45	Horticulture techniques.	Talk on Muga culture & research.	A talk on Muga culture by Scientist from Central Silk Research Centre, Boko. conducted by Dept. of Botany.			
05/01/22	Debjit Raha		9:10am	3:20pm	-	-	-	-	-	Seminars on Muga culture	"	"			
06/01/22 Thursday	Dr. J. A. Rahman		-	-	Spl. casual leave.	-	-	-	-	-	-	-			
07/01/22 Friday	Dr. J. A. Rahman		-	-	Spl. casual leave.	-	-	-	-	-	-	-			

DEPARTMENT PROGRESS REPORT Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga Amjonga-783124

Name of Faculty: Dr. Sangeeta Deka Department: Botany Month: Jan-Feb Academic Year: 2023

Day	Date	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 (if any)	Extra Class	Sign. of HoD	Topic Remarks
MONDAY	30 th Jan		9:14 am	3:45 pm		2		B.Sc 2 nd Sem (M)	7:30 to 10:30	Fungi: Introduction, Thallus organization					
								B.Sc 6 th Sem (M)	11:00 to 12:00	Introduction to Metabolism					
TUESDAY										← Holiday → Me dam me phi					
WEDNESDAY	1 st Feb		8:53 am			3		B.Sc 6 th Sem (M)	9:50 am	Water pollution: BOD, COD					
								B.Sc 4 th Sem (M)	11:00 am	Plant systematics: Introduction					
								B.Sc 2 nd Sem (M)	12:00 pm	Fungi: Thallus org: Mod ^l of hyphae					
THURSDAY	2 nd Feb									← DL →	External Examiners H.S Practical West Goalpara College				
FRIDAY	3 rd Feb									← DL →	External Examiners H.S Practical Goalpara College				
SATURDAY	4 th Feb									← DL →	-do-				

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DEPARTMENT OF COMPUTER SCIENCE

DEPARTMENT PROGRESS REPORT Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga

Name of Department :

Month : Nov Academic Year : 2021

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	Remarks
9-11-21 Tuesday	Dr. Kshirad Samal		9:10 AM	3:00 PM		03	03	B.Sc. 5th (M) (2P) H.S. 2nd	10-10:45 10:45-11:30 12:15-1:00 PM	Java JSP Servlet JSP JSP, CSS					
	DR. SISIR KUNWAR RAJBOGYA		9:10	3:30		04	04	B.Sc-3d (2) B.Sc-3 (5) SEC	9:45-10:30 12:15-1:45 1:45-2:15	Tree-Map HTML-Text HTML-TEXT Format					
	Subhomoy Dey					4	4	B.Sc. 1st Gen B.Sc. 1st Major H.S. 1st yr	9:45-10:00 10:45-12:15 1:45-2:30	Arrays - introduction Introduction to Flow charts					
11-11-21 Thursday	Dr. Kshirad Samal		9:00 AM	4:00 PM		03	03	B.Sc. 1st (M) (2P) (SE)	10-10:45 10:45-11:30 11:30-12:15 PM	Introduction in C++, HTML					
	DR. SISIR KR. RAJBOGYA		9:30	4:15		04	04	B.Sc-3rd (2) B.Sc. 1st-6 12:15-1:45 H.S-12 1:45-2:15	10-11:20 12:15-1:45	Flag Register RAM, ROM etc Binary Search					

DEPARTMENT PROGRESS REPORT Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga

Name of Department : Comp. Sc

Month : Nov Academic Year : 21

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	Remarks
12-11-21 Tuesday	Dr. Kshirad Samal		9:00 AM	3:45 PM		03	03	B.Sc. 3rd (M) (2P) H.S. 1st yr	10:45-11:30 11:30-12:15 12:15-1:00	OS (Process Scheduling) Number System BVS					
	DR. SISIR KR. RAJBOGYA		9:00	4:00		5	5	B.Sc-1st (M)-2 B.Sc-5th (M)-2 H.S-12		Logic Gate PIN diode Binary Search					
	Subhomoy Dey				DL						Inited as Speaker at National Level Workshop conducted by NEHU, Tura Campus				
13-11-21 Saturday	Dr. Kshirad Samal		9:00 AM	3:00 PM		3	3	B.Sc. 3rd (M) (2P) H.S. 1st yr	9:45-10:30 10:30-11:15 11:15-12:00	Operating System Number System					
	Dr. Sisir Kr. Rajbogy		9:15	3:45		4	4	B.Sc. 5th (2) B.Sc. 1st (3) H.S-12	9:15-10:00 12:15-1:00 11:30-12:15	PIN diode Bios, Bios Search-1211					
14/21 Tuesday	Subhomoy Dey					3	3	B.Sc. 1st Major B.Sc. 3rd General	10:45-12:15 12:15-1:00	C.S.A (Memory Org-Types, DRAM) Computer Net & IT (NIC, Gateway-Types)					

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DEPARTMENT OF ENGLISH

DEPARTMENT PROGRESS REPORT Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga

Name of Department : ENGLISH Amjonga-783 124 Month : AUGUST Academic Year : 2022

Date & Day	Name of the Faculty	Sign.	Time of Arrival	Time of Department	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 (if any)	Extra Class	Sign. of HoD	Remarks
1/8	SP		9:15	3:40	-	01	01	BSc.	11:00	UNIT : I	-	-	-		
	SD														
	SL	SL	9:15	3:30	-	02	02	H.S.1st GE. H.S.2nd GE.	12:00 2:30	Notes - My Impress ion of Assam The Enemy (Reading)	-	-	-		
1/8	SP		9:30	4:00											
	SD														
	SL	SL	9:00	3:00	-	01	01	H.S.1st ABE.	12:00	The Switzer & Papa	-	-	-		
2/8	SP		9:10	4:00											
	SD														
	SL	SL	9:00	4:00	-	02	02	B.Sc ABEC H.S.2nd ABE.	11:00 12:00	Truth in the Time of Social Media Ozymandias of Egypt	-	-	-		

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DEPARTMENT OF MATHEMATICS

DEPARTMENT PROGRESS REPORT Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga

Name of Department: Mathematics

Month: December Academic Year: 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	Remarks
6.12.2021	S. I. Ichan					5	3	B.Sc. (H) (1) H.S. (1) B.Sc. (B) (1) B.Sc. (H) (1) B.Sc. (H) (1)		Problems on Polar representation Application of integrals Discuss on student's doubts	Students absence due to sessional Examination				
6.12.2021	P. J. Dewari					5	3	H.S. (1) H.S. (1) B.Sc. (1) B.Sc. (1) B.Sc. (1)		Adjoint of a Matrix Trigonometry Kepler's Law	Students absent				

DEPARTMENT PROGRESS REPORT Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga

Name of Department: Mathematics

Month: December Academic Year: 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	Remarks
07.12.21	S. I. Ichan					5	1	B.Sc. (H) (2) B.Sc. (H) (1) B.Sc. (H) (1) H.S. (1)		Students absence due to sessional Examination Problem and properties of Cartesian product.					
07.12.21	P. J. Dewari					5	0	B.Sc. (2) B.Sc. (2) B.Sc. (1)		Students were absent due to sessional examination					
07/12/21	Nandha Roy						0	B.Sc. (R) (1) H.S. (1) B.Sc. (H) (1) B.Sc. (R) (1)		Students were absent due to sessional examination.					

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DEPARTMENT OF PHYSICS

DEPARTMENT PROGRESS REPORT

Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga

Name of Department : Physics Amjonga-783 124 Month : Mj Academic Year : 21-22

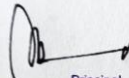
Date & Day	Name of the Faculty	Sign.	Time of Arrival	Time of Department	If Absent nature of leave	Nos. of Allotted Classes	Nos. of Classes taken	Name of the Class	Time	Topic Taught	If absent reason of absence	Other Activity (if any)	Extra Class	Sign. of HoD	Remarks
17/5/21	Rajon Kalita	<i>RK</i>	9:00	3:30		3	3	B.Sc 4th	10:00	Magnetic field from angle dimension				<i>RK</i>	
								B.Sc 2nd	12:00	Induction, divergence electric field					
								B.Sc 2nd (C)	9:00	"					
17/5/21	Mama Mohan Babha	<i>MM</i>	9:10	3:30		3	3	B.Sc 2nd (H)	9:00	Wave motion				<i>MM</i>	
								B.Sc 4th (H)	12:00	Transition of the atom post class					
								B.Sc 6th (H)	1:30	E.M wave in conducting medium					
17/5/21	Hari Prasad Goutam	<i>HP</i>	-	-		-	-								CL

DEPARTMENT PROGRESS REPORT

Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga

Name of Department : Physics Amjonga-783 124 Month : Mj Academic Year : 2022

Date & Day	Name of the Faculty	Sign.	Time of Arrival	Time of Department	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 (if any)	Extra Class	Sign. of HoD	Remarks
18/5/21	Rajon Kalita	<i>RK</i>	9:30	3:40		2	2	B.Sc 4th	11:00	Atomic physics				<i>RK</i>	
								B.Sc 6th	1:00	F.D studies, B.E conductors					
18/5/21	Mama Mohan Babha	<i>MM</i>	8:50	3:45		3	3	B.Sc 4th (H)	9:00	Ligand field theory				<i>MM</i>	
								B.Sc 4th (H)	10:00	Wave motion					
								B.Sc 6th (H)	11:00	E.M wave in plasmas					
18/5/21	Hari Prasad Goutam	<i>HP</i>	-	-		-	-								CL


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DEPARTMENT OF ZOOLOGY

DEPARTMENT PROGRESS REPORT


Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga
Amjonga-783124

Name of Faculty		Dr. Lalit Chitra		Department		Zoology		Month		February		Academic Year			
Day	Date	Sign	Time of Arrival	Time of Departure	If 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 HoD	Topic Remarks
MONDAY	16/2/23	Lalit	9:30 am	4:30 pm	Exam duty	-	-			H.S final exam invigilator	-	-			
TUESDAY	21/2/23	Lalit	9:30 am	3:00 pm	-	3	3	Biochem (1st)		Microbiology	-	-			
WEDNESDAY	22/2/23	Lalit	9:30 am	3:00 pm	-	3	3	Biochem (2nd)		General description of fish	-	-			
THURSDAY	23/2/23	Lalit	9:30 am	3:00 pm	-	3	3	Biochem (3rd)		Electron transport	-	-			
FRIDAY	24/2/23	Lalit	9:30 am	3:00 pm	-	3	3	Biochem (4th)		Fish diversity	-	-			
SATURDAY	25/2/23	Lalit	9:30 am	3:00 pm	-	3	3	Biochem (5th)		Evolutionary theory	-	-			
										Classification of fish	-	-			
										mt DNA	-	-			
										Fish migration	-	-			
										mt-DNA and molecular	-	-			
										Zoology and zoogeography	-	-			
										Fish migration	-	-			

DEPARTMENT PROGRESS REPORT

Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga
Amjonga-783124

Name of Department		Zoology		Month		September		Academic Year		2022					
Sr No	Name of the Faculty	Sign	Time of Arrival	Time of Departure	If 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 HoD	Remarks
	Dr Chandrasekhar Das	Lalit	9:30 am	4:20 pm		03	03	Biochem (1st)	9-10	Human respiratory system					
								Biochem (2nd)	11-12	Indicating growth					
								Biochem (3rd)	11-1	Characteristics of chordata					
	Bhadrakanti Das	Lalit	9:00 am	4:30 pm		4	4	Biochem (4th)	10-11	Sex dimorphism of fishes					
								Biochem (5th)	12-1	Evolutionary theory					
								Biochem (6th)	12-2	Evolutionary theory					
								Biochem (7th)	1-2	Evolutionary theory					
								Biochem (8th)	3-4	Evolutionary theory					
								Biochem (9th)	4-5	Evolutionary theory					


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ONLINE CLASS RECORD


DEPARTMENT OF BOTANY

(IMPLEMENTED FROM COVID PERIOD ONWARDS)

1. GOOGLE CLASS ROOM LINKS

Sl. No.	LINKS	CODES
1	https://classroom.google.com/c/OTM5MTY3MjM3OTFa?cjc=23tcfyu	
2	https://classroom.google.com/c/NTE3MTY4OTMwMzMz?cjc=hpsvcp2	hpsvcp2
3	https://classroom.google.com/c/NTE2NDY0NzgxMjMy?cjc=lbjckx	lbjckx

The screenshot displays a Google Classroom interface. At the top, there are browser tabs for 'B.SC 6TH SEMESTER' and 'UG 6th sem'. The address bar shows the URL 'classroom.google.com/c/OTM5MTY3MjM3OTFa'. The page title is 'UG 6th sem'. The navigation menu includes 'Stream', 'Classwork', and 'People'. The main content area shows a post by 'Insanara Rahman' dated '13 May 2020' with the text 'Hi students, here are the notes from the chapter Photoperiodism.' and a PDF attachment named 'imgtopdf_generated_1305... PDF'. Below the post, there are '4 class comments'. One comment by 'Marufa lbnat' dated '13 May 2020' says 'Ys mam'. There is an input field for 'Add class comment...'. Another post by 'Insanara Rahman' dated '13 May 2020' with the same text and a '2 class comments' section is visible below. The bottom comment by 'Insanara Rahman' dated '13 May 2020' says 'Moi takei try Kori asu, pora nai.' The Windows taskbar at the bottom shows the search bar, task view, and various application icons. The system tray shows 'ENG US', '16:25', and '11/06/2023'.


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6th sem *classes can be made into:-*

Upcoming
Nothing due in soon
View all

Announce something to your class

Debañt .Rabha posted a new material: paper 6.4 (center of origin)
14 Sept 2020

Debañt .Rabha posted a new material: mutation
10 Sept 2020

Debañt .Rabha posted a new material: Biological databases
9 Sept 2020

Debañt .Rabha
9 Sept 2020
Debañt Rabha is inviting you to a scheduled Zoom meeting.

B.S.C 6TH SEMESTER

Stream Classwork People Marks

B.S.C 6TH SEMESTER

Class code
lbfjckx

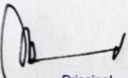
Upcoming
No work due in soon
View all

Announce something to your class

Sangeeta Deka
4 May
What are second messengers?
Mention the types of second messengers. Describe the mechanism of receptor mediated activation and inhibition of cyclic AMP.

SECOND MESSENGER QU...
Word

ONLINE CLASS_5.png ONLINE CLASS_4.png ONLINE CLASS_3.png ONLINE CLASS_2.png ONLINE CLASS_1.jpg


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10:46 AM Tue 26 Oct

Insanara Rahman is presenting
kmo-rqge-uwr

brush Color Size

Doodle

12:03 PM Mon 5 Jul

abr-kktt-ksh

Insanara Rahman is presenting


abr-kktt-ksh - 5 Jul 2021

stage- several buds— mature gametophytic plant

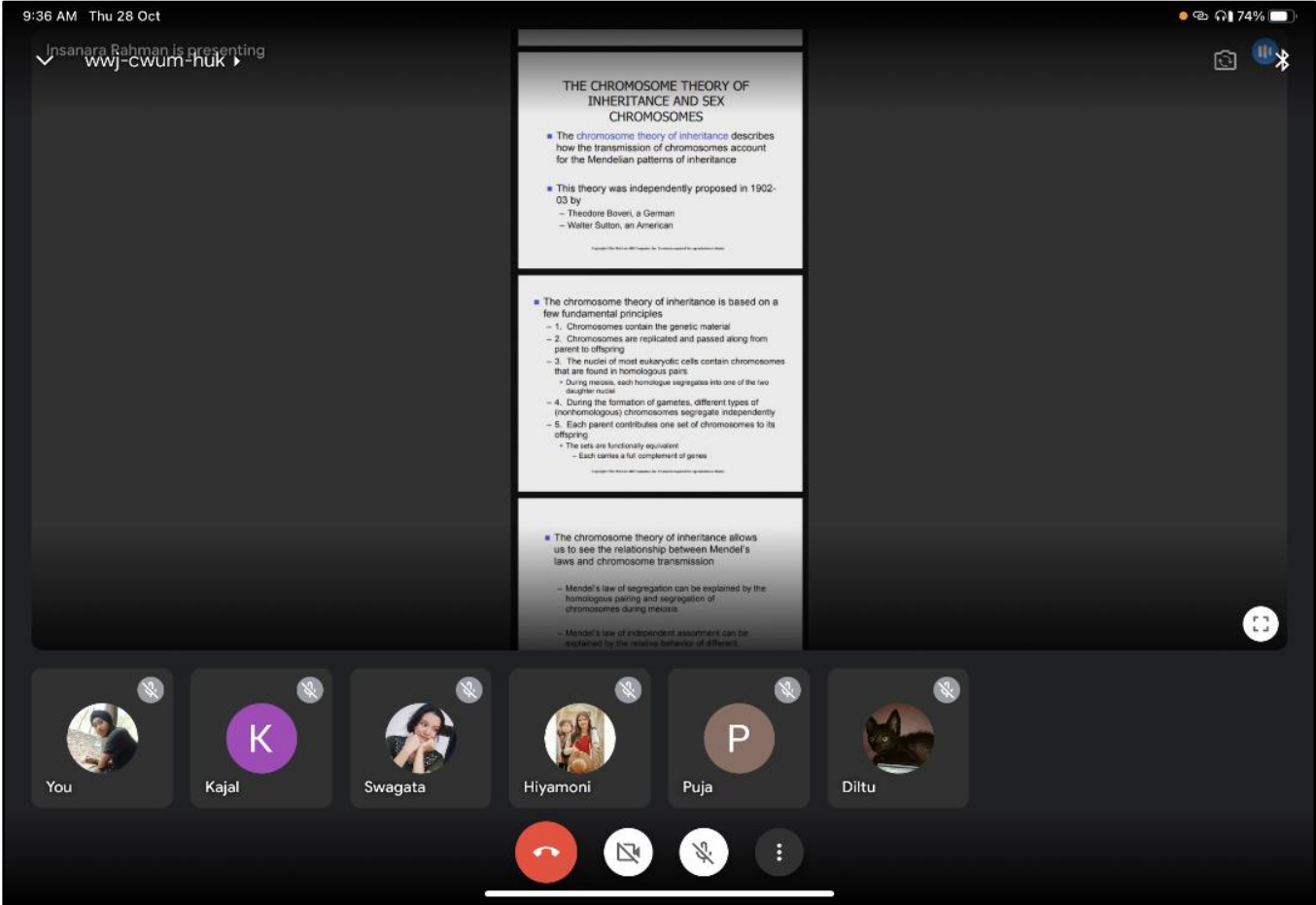
Rhizome- horizontal, underground bears three rows of small brown or colourless leaves


Upright leafy shoot- upto 30 cm, 45 cm. Leaves arranged spirally two types leaves-
1. scale leaves
2. Foliage leaves

Diltu Puja Insanara You Hiyamoni Sushanta

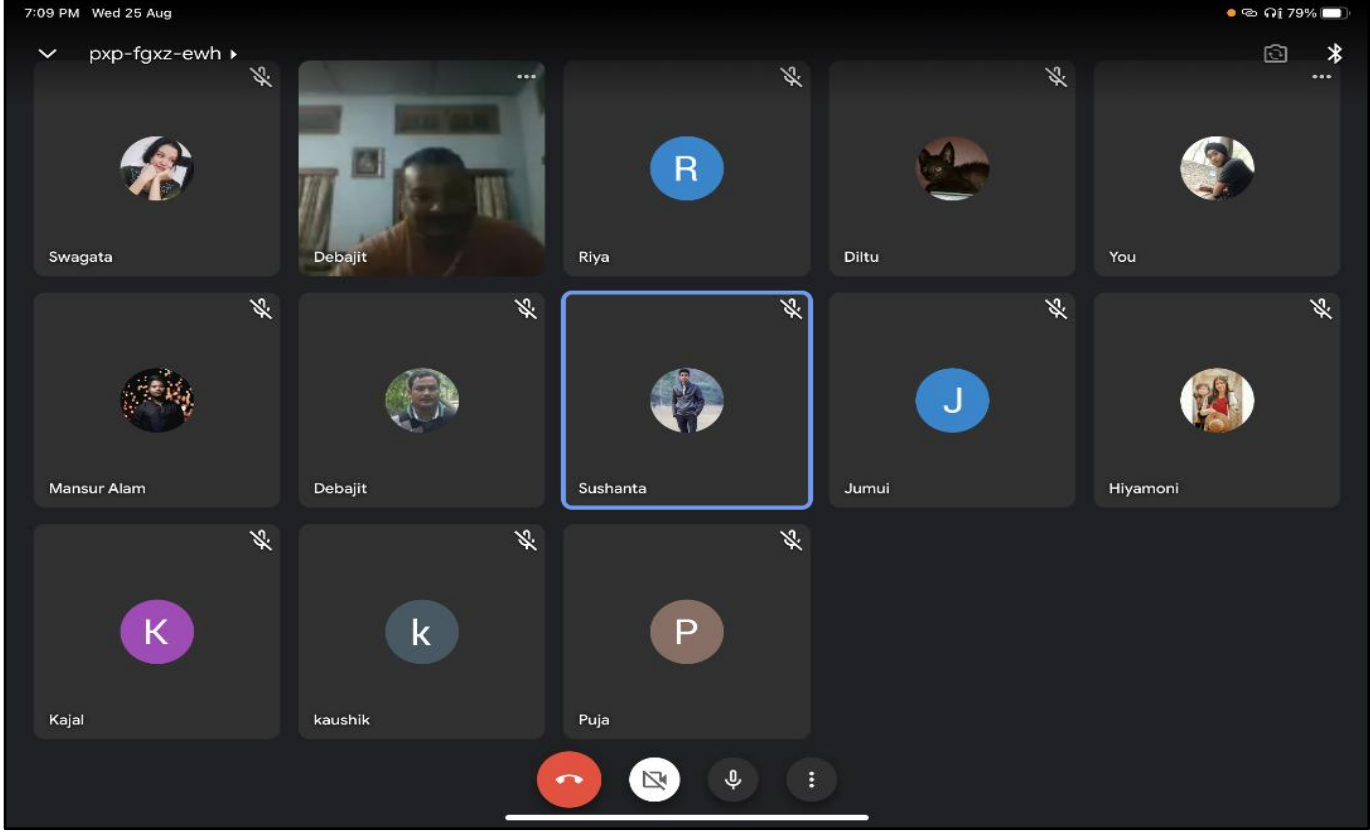

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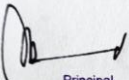

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DEPARTMENT OF CHEMISTRY

Date	13/04/2020
Title	Online classes for HS, B.Sc (Major and Pass Course)
Venue	NA
Number of Participants	NA

Report: Due to the restrictions imposed by the Covid-19 pandemic, the regular classes for HS, B.Sc (Major and Pass Course) were conducted in online mode using various platforms like Google meet, Zoom by sharing You Tube link of self-recorded videos, Power point presentations, Assignments and notes on whatsapp group.

(a) Online live classes by using white board over Zoom



(b) Online live class by using power point presentation over Zoom

11:52 Zoom Leave

Magnetic properties

- No unpaired electrons — diamagnetic
- f and f⁷ are diamagnetic
- All other f states are paramagnetic
- The magnetic moment can be calculated by:

$$\mu_{\text{spin}} = \sqrt{4S(S+1)} \text{ and } L \text{ resultant orbital quantum no}$$

$$\mu = g \sqrt{J(J+1)}$$

Unmute Start Video Share Participants 14 More


11:25

Colour

Many trivalent ions are coloured
Colour arises from f-f transitions

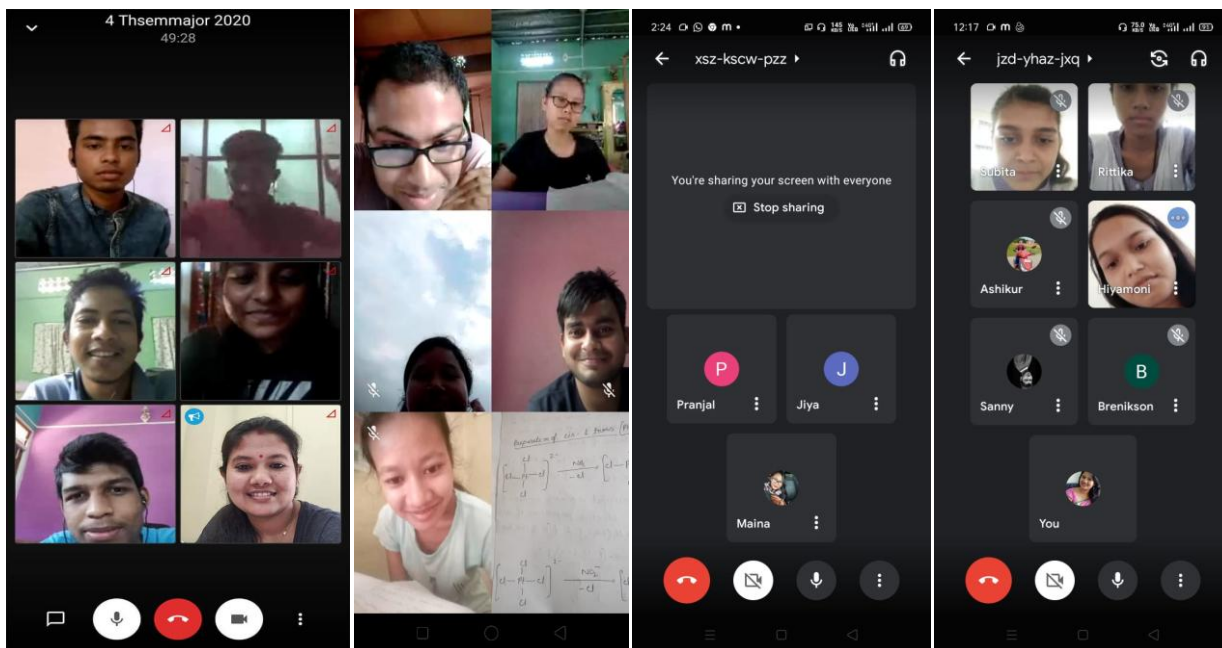
Symbol	No. of f e	Colour	Symbol	No. of f e	Colour
La ³⁺	0	Colourless	Tb ³⁺	8	Pale pink
Ce ³⁺	1	Colourless	Dy ³⁺	9	Yellow
Pr ³⁺	2	Green	Ho ³⁺	10	Pale yellow
Nd ³⁺	3	Lilac	Er ³⁺	11	Pink
Pm ³⁺	4	Pink	Tm ³⁺	12	Pale green
Sm ³⁺	5	Yellow	Yb ³⁺	13	Colourless
Eu ³⁺	6	Pale pink	Lu ³⁺	14	Colourless
Gd ³⁺	7	Colourless			

chandrama sarkar's screen

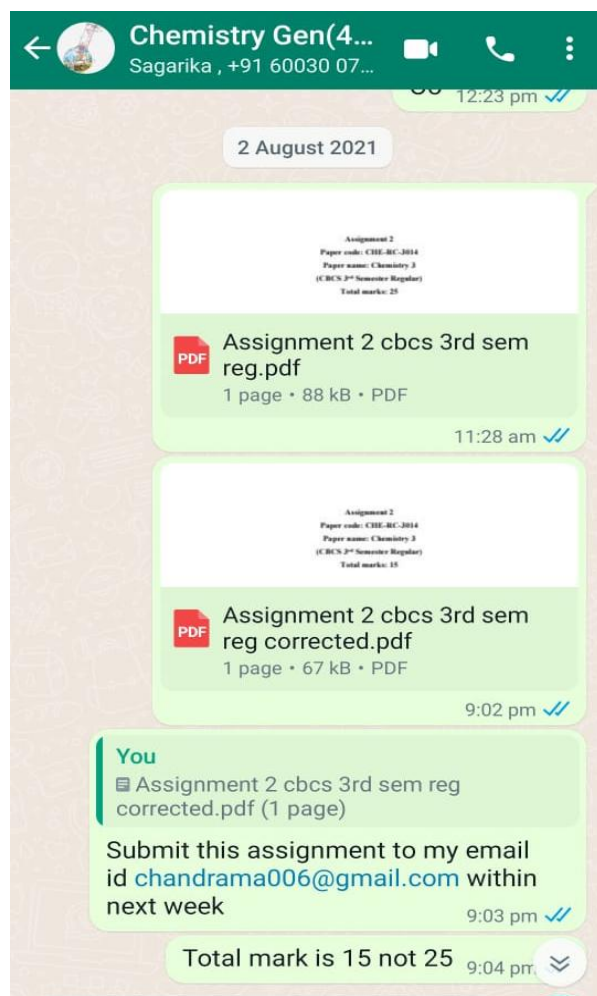

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(c) Live classes over Google meet/Zoom



(d) Sharing study materials on Whats-app groups



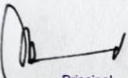
(e) You Tube links of self-recorded videos:

Sl	You Tube links of self-recorded	You Tube links of self-recorded videos of
----	---------------------------------	---

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No.	Videos of Dr. Prasanta Gogoi	Videos of Dr. Chandrama Sarkar
1	https://youtu.be/_y7aLKa6Fql	https://youtu.be/5fqQa267_o8
2	https://youtu.be/SfTIJvG_aDQ	https://youtu.be/VB_0Yu0zOdw
3	https://youtu.be/9RWFzGRPYzM	https://youtu.be/9EpK6s19-xQ
4	https://youtu.be/_Q2bDt5BFk0	https://youtu.be/OkcO8KOOZLI
5	https://youtu.be/oOWJPGXvuTg	https://youtu.be/eo24M03Mj9M
6	https://youtu.be/JpDQNmMR3VU	https://youtu.be/zIHvhmnJTCE
7	https://youtu.be/7AEQJOLdIN4	https://youtu.be/JuLqcyIFQvQ
8	https://youtu.be/vb7DNKUEy-l	https://youtu.be/Ov9OiXptrpA


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DEPARTMENT OF COMPUTER SCIENCE

Online Class Record (Covid-19 Period)


Name of the Faculty: Dr Sisir Kumar Rajbongshi

1. Online Classes (Youtube Video/ Google Meet/Zoom etc)

Sl. No	Topic/Chapter	Number of Classes/ Videos & Mode	Class	Date	Link
1	Discrete Mathematics	07	BSc 2 nd (Major)	26 th July-12 Sept, 2021	https://youtube.com/playlist?list=PLG6eophiXaWRv-N1Dq12ATjhWu69DqZea
2	C-Programming Language	19	BSc 2 nd (Gen)	26 th June-28 July, 2021	https://youtube.com/playlist?list=PLG6eophiXaWT0EOawlH84t2RSyIRF4lb
3	DBMS	13	BSc 4 th (Major)	29 th May-30 th July, 2021	https://youtube.com/playlist?list=PLG6eophiXaWSjDG5pukKzLeK1PFkKAS7Q
4	Propositional Logic	08	BSc 2 nd (Major)	27 th May-13 July, 2021	https://youtube.com/playlist?list=PLG6eophiXaWQPAY6RTe50siXB2GaZrwPD
5	Computer Fundamentals	11	BSc 1 st (Major)	20 th Sep-2020- 14, July, 2021	https://youtube.com/playlist?list=PLG6eophiXaWTvuOr6EpxHRtPMIVVxY47S
6	HS-11: C++ Programming	06	HS-11	20 th Sep, 2020	https://youtube.com/playlist?list=PLG6eophiXaWTvuOr6EpxHRtPMIVVxY47S

7	Computer System Architecture	13	BSc 2 nd (Major)	10 th Aug-12 th Sep, 2020	https://youtube.com/playlist?list=PLG6eophiXaWQsAL9eHe1SW-C1CS03X4Vo
8	Tree Data Structure	07	BSc 4 th (Major)	8 th Aug-8 th Sep, 2020	https://youtube.com/playlist?list=PLG6eophiXaWR-smdx3WoUHN-staZmSokU
9	Javascript	06	BSc 4 th (Gen)	28 th July-11 th Aug, 2020	https://youtube.com/playlist?list=PLG6eophiXaWSpY53kXHLXjg3V-5fb4fIa
10	Numerical Methods	04	BSc 5 th CBCS(Major)	24 th July, 2020-2 nd Aug, 2020	https://youtube.com/playlist?list=PLG6eophiXaWSEk7ufXnTBJ_18nkeY5Rny
11	Data Structures	05	BSc 4 th (Major)	8 th Jul, 2020	https://youtube.com/playlist?list=PLG6eophiXaWSZuUUUuUPBZH96WPAKuFFt
12	HTML	15	BSc 4 th (Gen)	14 th July,-6 th Aug, 2020	https://youtube.com/playlist?list=PLG6eophiXaWSuiS5Im4L5hXkZoyWJxnPd
13	HS12: Data Structure	11	HS-12	7 th July, 2021	https://youtube.com/playlist?list=PLG6eophiXaWRS7pz5nFZxPGWpfEEi0cf5
14	Boolean algebra	14	HS-12	24 th June, 2020	https://youtube.com/playlist?list=PLG6eophiXaWRS7pz5nFZxPGWpfEEi0cf5

Also, live classes were taken through Google meet and Zoom meeting.


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2. PDF/ Notes/ Assignments


Sl No.	Mode	Class	Link	No of Students
1	Google Classroom	BSc 4 th Major	https://classroom.google.com/c/Mzc4MDUwMzQ1ODM4?cjc=tqykk17	4
2	Google Classroom	Bsc 6 th Major	https://classroom.google.com/c/MzgwMTIzODQ5OTE3?cjc=kep2i4f	1
3	Google Classroom	3 rd Sem Skill	https://classroom.google.com/c/Mzc4MDQ5NjY0Nzcx?cjc=cbh3ai4	19
4	Google Classroom	BSc 2 nd Major	https://classroom.google.com/c/Mzc4MDQ5NTczNTc0?cjc=n5p3du3	8
5	Google Classroom	BSc 2 nd Gen	https://classroom.google.com/c/Mzc4MDUxOTIzNTY2?cjc=p6tesyl	7

6	Google Classroom	BSc 4 th Major	https://classroom.google.com/c/Mzc4MDUwMjAyNTg0?cjc=5qbbkta	4
7	Google Classroom	BSc 4 th Gen	https://classroom.google.com/c/Mzc4MDUwMjAyNTg0?cjc=5qbbkta	13
8	Google Classroom	BSc 4 th Sem Skill	https://classroom.google.com/c/MzkzODAzNzM1ODk5?cjc=quyjhaj	16

3. **Evaluation:** Evaluation was done by giving assignments in Google classroom platform. conducted through "Testmoz.com" site.

Some link of online test are-

- testmoz.com/4220672
- testmoz.com/3914946


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DEPARTMENT OF MATHEMATICS

B. Sc. 2nd/4th/6th Sem. Online class routine

Sub: Mathematics

Days	2 nd Sem	4 th Sem	6 th Sem
Monday	SIK		PJD
Tuesday		PJD	SIK
Wednesday	PJD	SIK	
Thursday	PJD		SIK
Friday		SIK	PJD
Saturday	SIK	PJD	

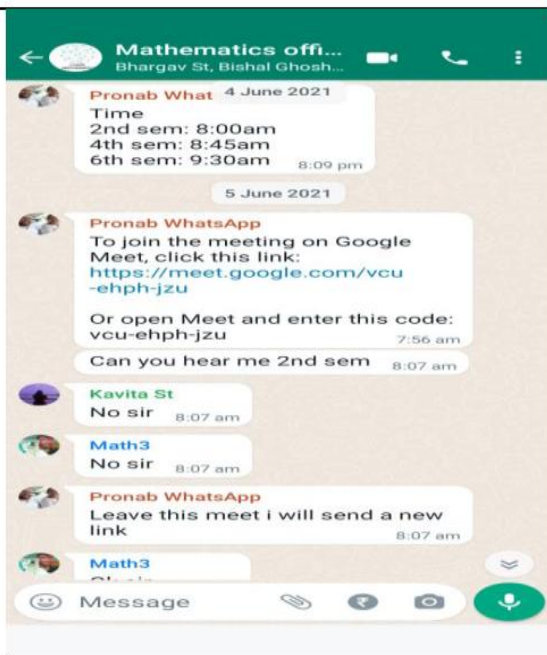
Department of Mathematics
PDUAM, Amjonga

CS Scanned with CamScanner

ONLINE CLASS ROUTINE
Subject: Major Classes only
w.e.f the 27th May, 2021

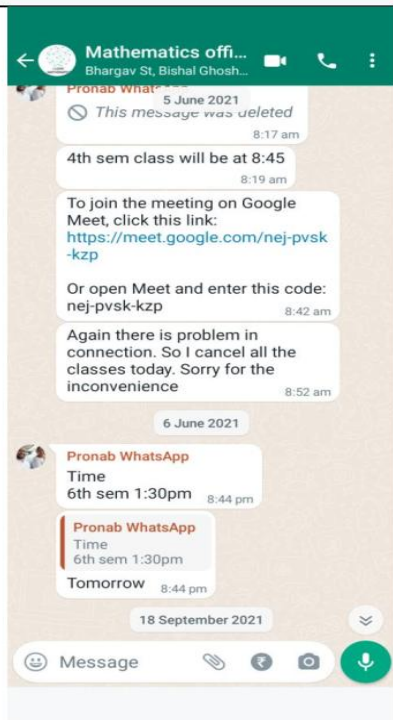
Day	2 nd Semester	4 th Semester	6 th Semester
	9:00am-9-45am	10:00am-10-45am	11-00am-11-45am
MONDAY	Chemistry	Botany	Zoology
TUESDAY	Physics	Mathematics	Com. Sc
WEDNESDAY	Zoology	Chemistry	Mathematics
THURS	Com, Sc	Zoology	Physics
FRIDAYDAY	Mathematics	Physics	Botany
SATURDAY	Botany	Com. Sc	Chemistry

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Link of Online Practical Exam Answer scripts.

https://drive.google.com/drive/folders/13saZ4KMVI1ttBylZ6ap12yzQDkW5MbQD?usp=drive_link

Link of Home assignment of Degree students during Covid-19

https://drive.google.com/drive/folders/1awmqJAwq58Lwz2ykqHLChJViMYdlnvZj?usp=drive_link


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DEPARTMENT OF PHYSICS

Google Class Room:

B.Sc Physics 3rd Semester (honors)

Week 1 mechanics

Rupam Kalita · Sep 23, 2020

Videos for First week

- Newtonian mechanics B.Sc 1...
YouTube video · 5 minutes
- Inertial and Non inertial Fra...
YouTube video · 6 minutes
- Fictitious force B.Sc 1st sem ...
YouTube video · 13 minutes
- Galilean transformation
YouTube video · 8 minutes

Class comments

Add class comment...

B.Sc Physics 3rd Semester (honors)

Stream Classwork People Grades

1 class comment

- Hari Goutam posted a new assignment: Practical copy submission
Aug 17, 2021
- Hari Goutam posted a new material: Bar pendulum, Katers pendulum and Youngs modulus
Aug 17, 2021 (Edited Aug 17, 2021)
- Rupam Kalita posted a new material: week 2 mechanics
Sep 23, 2020 (Edited Sep 23, 2020)
- Rupam Kalita posted a new material: Week 1 mechanics
Sep 23, 2020
- Hari Goutam posted a new material: Lecture 3
Sep 16, 2020
- Hari Goutam posted a new material: Lecture 2
Sep 16, 2020

B.Sc Physics 3rd Semester (honors)

Instructions Student work

Assignment by RK (ELECTRICITY AND MAGNETISM)

Rupam Kalita · Sep 13, 2021

20 points Due Sep 20, 2021

Major 2nd Sem Electricity an...
PDF

Class comments

Add class comment...

B.Sc Physics 3rd Semester (honors)

Stream Classwork People Grades


- Interference Posted Sep 21, 2021
- Wave Optics Posted Sep 21, 2021
- Superposition of two harmonic waves Posted Sep 20, 2021
- Velocity of Waves Posted Sep 20, 2021
- Wave motion Posted Sep 20, 2021

Sessional Exam

- Assignment on PHY-HC-2016 Due Sep 25, 2021

Practical Copy

- Practical Exam For PHY-HC-1016-P Due Aug 26, 2021, 11:00 AM
- Practical copy submission Due Aug 26, 2021


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You Tube Videos:

B.Sc 1st Sem CBCS
 RK PHYSICS GALAXY
 Public
 6 videos · 16 views · Last updated on Oct 9, 2020

- CONSERVATIVE FORCE AS NEGATIVE GRADIENT OF POTENTIAL
- WORK ENERGY THEOREM
- Galilean transformation
- Fictitious force B.Sc 1st sem gauhati university
- Inertial and Non inertial Frame of reference
- Newtonian mechanics B.Sc 1st Semester gauhati university

B.Sc 3rd semester CBCS #Physics# Gauhati University
 RK PHYSICS GALAXY
 Public
 6 videos · 24 views · Last updated on Oct 9, 2020

- HEAT CAPACITY#CBCS 3RD SEM#PART2
- HEAT CAPACITY #BSc 3RD Sem CBCS# part 1
- WORK DONE IN ADIABATIC PROCESS
- Adiabatic process
- First law of thermodynamics
- Thermodynamics-Introduction

B.Sc 5th sem CBCS
 RK PHYSICS GALAXY
 Public
 8 videos · 1 view · Last updated on Oct 9, 2020

- HEISENBERG UNCERTAINTY PRINCIPLE
- Experimental study of matter waves
- Wave velocity and group velocity
- Relation between wave velocity and group velocity
- de broglie wavelength part 1 B.Sc 5th sem
- Origin of quantum Mechanics B.Sc 5th semester

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Live classes in Google Meet:

Search 7:33 PM Wed 26 Apr

Fluid Part 2 (Presenting) Help

Fluid_Study Materials part 2.pdf - Adobe Reader

2 / 6 77.9%

Viscosity: Viscosity is the property of a liquid by virtue of which it opposes the relative motion between its different layers.

Viscous Force (F): The viscous force is a backward dragging tangential force, which acts in a direction, opposite to the direction of the liquid flow. It has a tendency to destroy the relative motion between its different layers in a streamline flow.

radius (r)

flow (v)

FRICION BETWEEN LAYERS

You Tushar Dhiraj D Dibyajyoti

GPS Map Camera

Goalpara, AS, India

NH 17, Rangjuli, Goalpara, 783130, AS, India

Lat 25.966951, Long 90.936120

04/26/2023 07:33 PM GMT+05:30

Note : Captured by GPS Map Camera

Search 7:38 PM Wed 26 Apr

Fluid Part 2 (Presenting) Help

Fluid_Study Materials part 2.pdf - Adobe Reader

3 / 6 77.9%

Newton's law of Viscosity:

$v+dv$

v

x $x+dx$

Fixed layer

When two layers are close to each other are separated by a distance dx and moves with a relative velocity dv in a streamline flow, then tangential viscous force F , acting on a layer is proportional to its area (A) and velocity gradient $\frac{dv}{dx}$

That means $F \propto A \frac{dv}{dx} \Rightarrow F = -\eta A \frac{dv}{dx}$

Where η is called co-efficient of viscosity of the fluid. Negative sign indicates the direction opposite to the flow direction.

You Tushar Dhiraj D Dibyajyoti

GPS Map Camera


Goalpara, AS, India

NH 17, Rangjuli, Goalpara, 783130, AS, India

Lat 25.966945, Long 90.936099

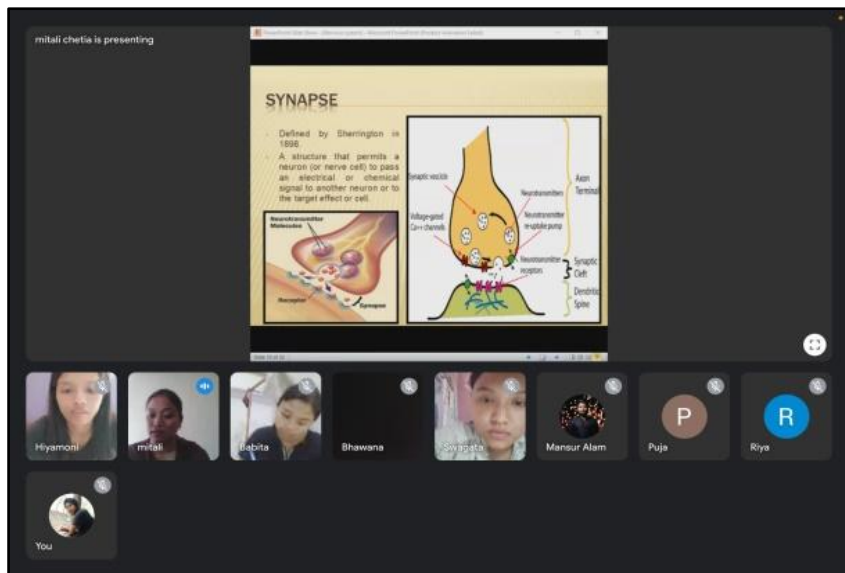
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Note : Captured by GPS Map Camera


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Adarsha Mahavidyalaya, Amjonga


Coordinator
IOAC, PDUAM, Amjonga
Goalpara-783124

DEPARTMENT OF ZOOLOGY

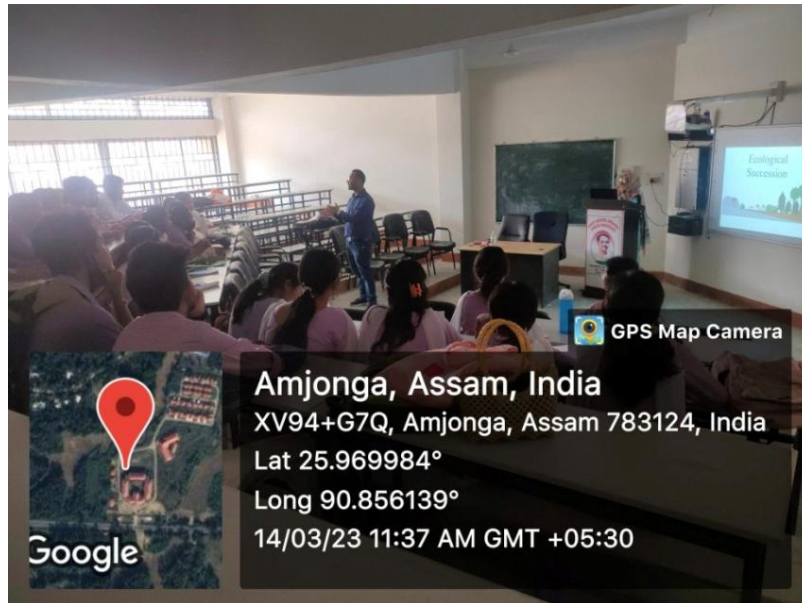



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IOAC, PDUAM, Amjonga
Ghatapara-783124

USE OF ICT IN TEACHING

DEPARTMENT OF BOTANY




DEPARTMENT OF CHEMISTRY



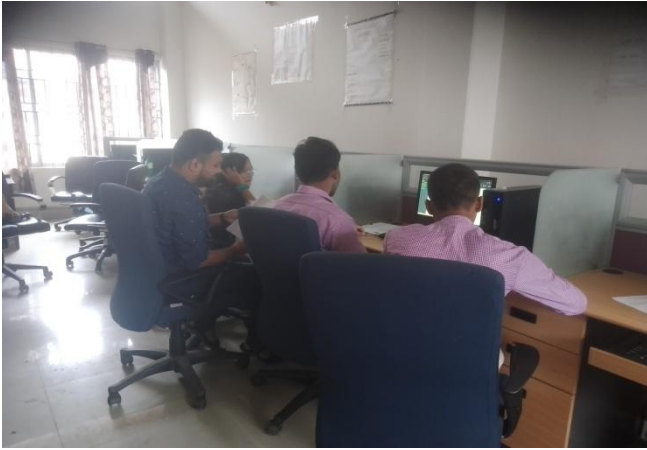
DEPARTMENT OF COMPUTER SCIENCE




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Pandit Deendayal Upadhyaya
Adarsha Mahavidyalaya, Amjonga


Coordinator
IOAC, PDUAM, Amjonga
Goalpara-783124

DEPARTMENT OF MATHEMATICS




DEPARTMENT OF PHYSICS



DEPARTMENT OF ZOOLOGY

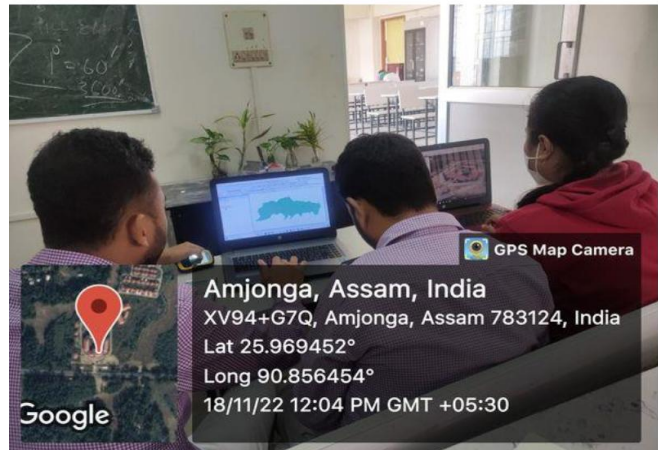
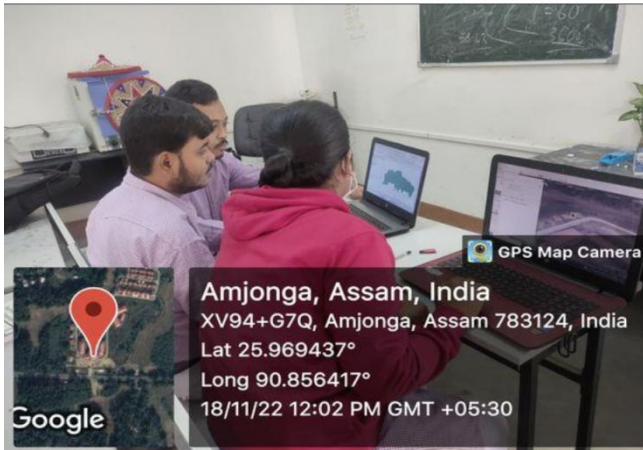



Principal
Pandit Deendayal Upadhyaya
Adarsha Mahavidyalaya, Amjonga

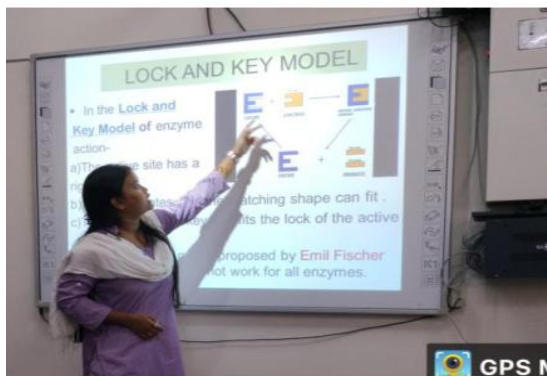

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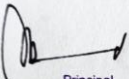
STUDENT ENGAGEMENT IN ICT CLASS

DEPARTMENT OF BOTANY



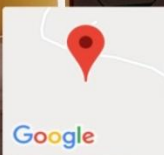
DEPARTMENT OF CHEMISTRY




Principal
Pandit Deendayal Upadhyaya
Adarsha Mahavidyalaya, Amjonga

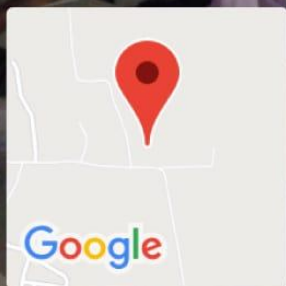
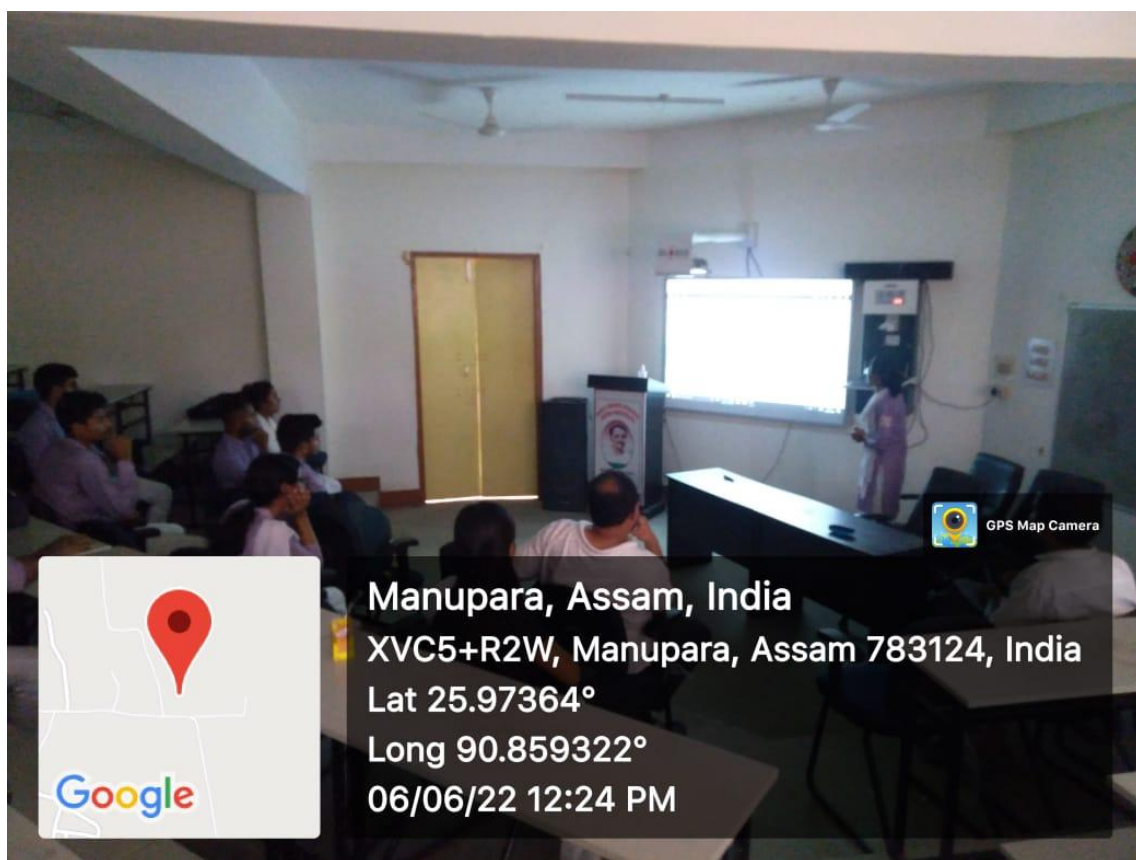

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IOAC, PDUAM, Amjonga
Ghatapara-783124

DEPARTMENT OF COMPUTER SCIENCE




Goalpara, Assam, India
Unnamed Road, Assam 783124, India
Lat 25.966015°
Long 90.853838°
10/06/22 10:55 AM

DEPARTMENT OF MATHEMATICS

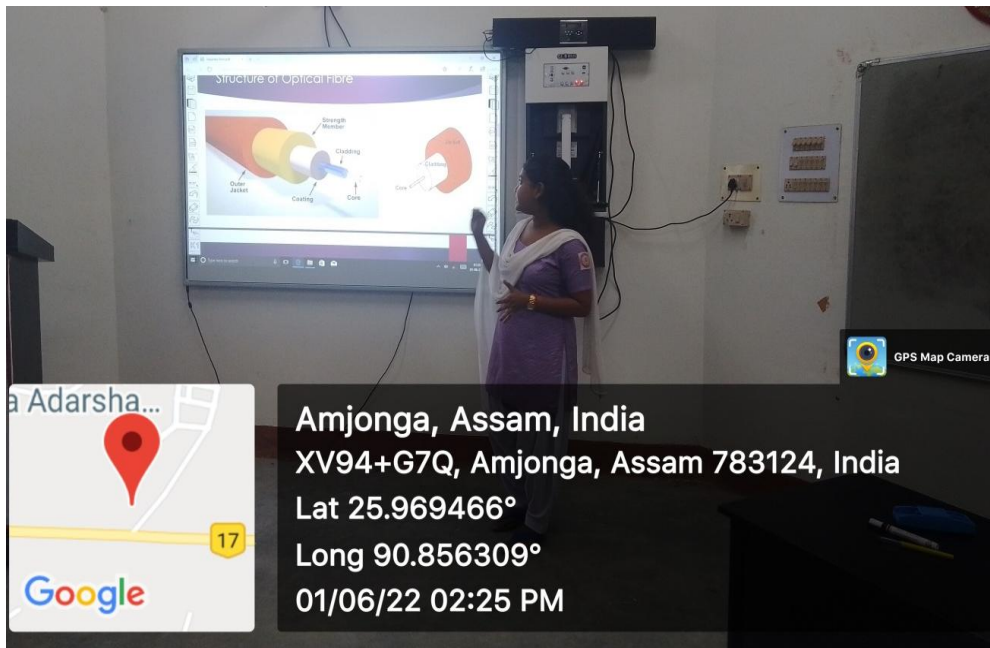


Manupara, Assam, India
XVC5+R2W, Manupara, Assam 783124, India
Lat 25.97364°
Long 90.859322°
06/06/22 12:24 PM

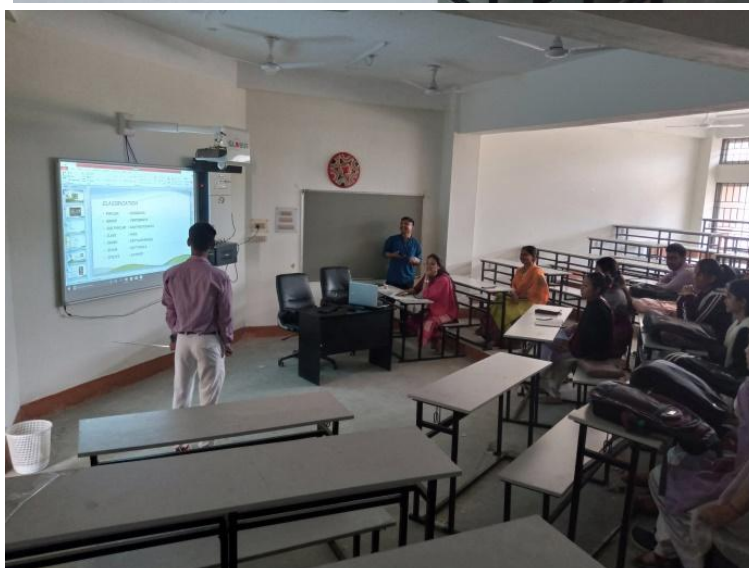

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Goalpara-783124

DEPARTMENT OF PHYSICS



DEPARTMENT OF ZOOLOGY




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STUDENT SEMINAR

DEPARTMENT OF BOTANY

Date: 22/05/2023


Title: Student's Departmental Seminar

Venue/ Place: Department of Botany, PDUAM, Amjonga smart class room-2

No. of Participants: 12 students and 4 teachers

Report: Students seminar is held regularly in the Department of Botany to develop the students skill in presentation and also encourage the peer teaching among the students. The seminars are held in presence of the teachers Chaired by the Departmental Head.




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Date: 22/05/23

Page No. _____

Venue: Smart class room - II

Students Project presentation & Seminar on a part of 6th Semester Final Examination

Signature of Teachers

1. Prof. (Dr. O. Dasgupta)
2. Debajit Borah (Chair)
3. Dr. Inam Ali Rahman
4. Dr. Sangita Debnath
5. Subaneta Kishin Prati (Secretary)

Signature of Students

Signature

Topic presented

Mansur Alam	Mansur
Kaushik Ray	Kaushik
Upadha Kaibarta	Upadha

Assessment of Ecosystem Services of Uprad Bell & its impact on people's life

Riya Mahanta	Riya Mahanta
Kajal Pradua	Kajal Pradua
Jumi Daimary	Jumi Daimary

Assesment of Ecosystem Non-Timber Forest product In Goalpara Dis of Assam: A

Date _____


Page No. _____

Bihu Manik	Bihu	Assesment of Bioand carbon stocks of roadside plant from Charagiri to Rudra Goalpara (Assam)
Puja Patgini	Puja Patgini	
Kaushik Routh	Kaushik Routh	

Kamisha J. Sangma	Kamisha J.	Assesment of Morpho-metric, physiological and qualitative phytochemical Screening of some Cereals species of Assam Goalpara.
Mamalisha Bodosa	Mamalisha Bodosa	
Sangita Mani	Sangita	

22/05/23

FOOD DEPT BOTANY P.D.U.A.M. AMONGA


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Adarsha Mahavidyalaya, Amjonga


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DEPARTMENT OF CHEMISTRY

Date: 12/04/23
Time: 1

1. Dep Chemistry
2. Class: 2nd Sem (M)
3. Date: 12/04/23
4. Seminare
5. PPT
6. No. of Students:
7. Topics: Syllabus Related Topic.

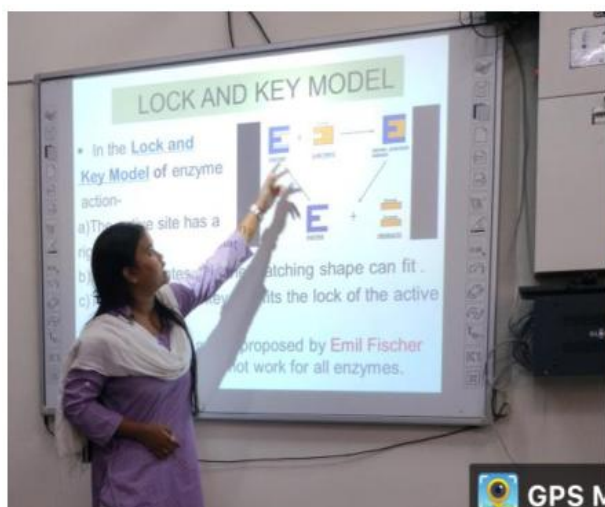
8. Presentor Name	Topic	Signature
(a) Rajmul Ahmed	Thermodynamics	
(b) Tafijul Islam	Basic Thermodynamics	

Signatures of faculty members:

1. Dr. Prasanta Goswami
2. Dr. Chandrama Sarkar
3. Dr. Upama Baruah
4. Dr. Mukul Kanti
5. Atasina Khatur

Signature of Students:

- (i) Babita Rabha
- (ii) Madhumita Hazarika
- (iii) Kapil Barjan
- (iv) Bhawana Das
- (v) Akhil Kalam
- (vi) Ankur Barman
- (vii) Jyoti Prasad Das
- (viii) Sanu Sarkar
- (ix) Rajmul Ahmed
- (x) Tafijul Islam



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DEPARTMENT OF MATHEMATICS

Seminar

Page No.
Date

Page No.
Date : 12/11/2022

Sub: Seminar presentation of B. Se. 1st, 3rd and 5th Semester (H).

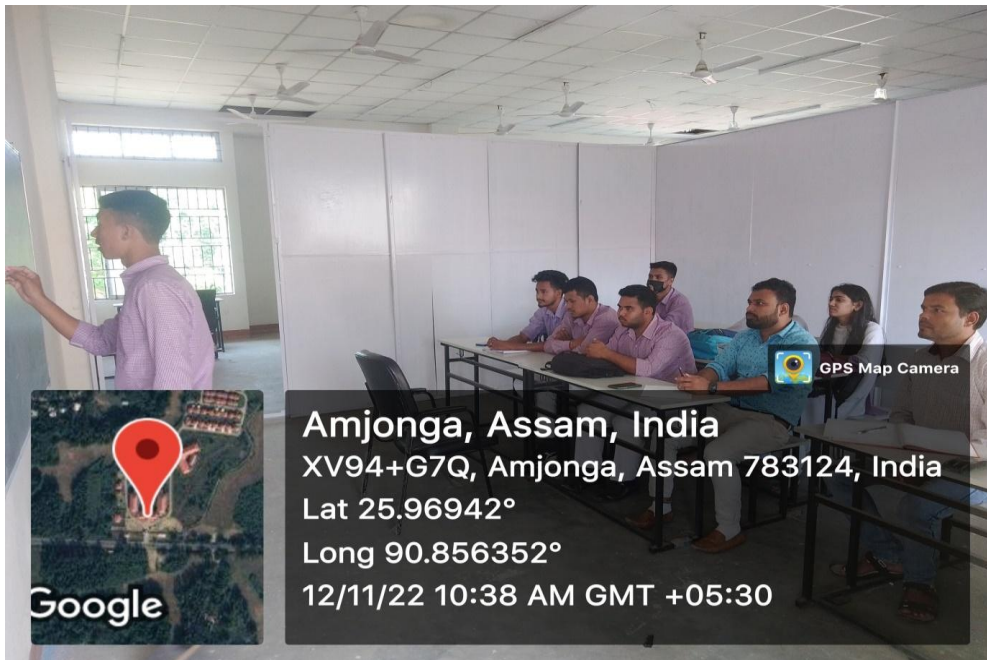
The department of Mathematics organized a seminar talk for B. Se. 1st, 3rd and 5th Semester Honours students on today.

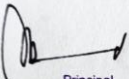
Signature of Teachers:

1. Md. Shahidul Alam Khan, HOD, Mathematics
2. Prabod J. Dewari
3. Rajesh Kumar Das, Asst. Prof. (Mathematics)

Signature of students.

1. Manjit Das. (Bsc. 5th semester)
2. Rupam Ray (")
3. Eshob Jamil. (Bsc. 1st semester)
4. Rahul Rebha (Bsc. 3rd semester)
5. Bishal Ghosh (Bsc. 5th semester)
6. Shreya Deo Sarkar (")
7. Kabita Gangwal (")
8. Debajit Nath (Bsc. 3rd semester)




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DEPARTMENT OF PHYSICS

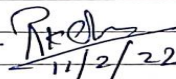
Class Seminar Presentation → 11/2/2022

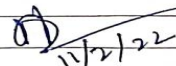
Following students have presented the Power Point Presentation →


- 1st semester →
- (i) Jintumoni Nath
 - (ii) Anshul Sarkar
 - (iii) Elan Daimasy
 - (iv) Nandita Das
 - (v) Deleajoni Basumatary

5th semester →

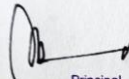
- i) Abhishek Das .
- ii) Kripamay Nath
- iii) Sagatika Devi
- iv) Bidanta Nath
- v) Borio W Sangma .

Teacher → Dr. Purnam Kalita -  11/2/22

Dr. Hari Prasad Gorkam  11/2/22

Ms. Muna Motran Rabla  11/2/22




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FIELD STUDY


DEPARTMENT OF BOTANY

Date	21/10/2019
Title	Educational excursion to Pobitara Wildlife Sanctuary
Venue	Pobitara Wildlife Sanctuary, Morigaon, Assam
Number of Participants	23

REPORT:

On 21st October 2019, the Department of Botany arranged a field trip to Pobitara Wildlife Sanctuary, Morigaon, Assam for the students of B.Sc. 3rd and 5th Semester. The trip was aimed to study the floral diversity of the sanctuary which was a part of the course curriculum.




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Date	21/12/2021
Title	Educational excursion to Kahikuchi
Venue	Horticultural Research Station, Kahi Kuchi, Assam

Report:

The students of B.sc 5th Semester, Botany (Honours) visited the ICAR-Horticultural Research Station, Kahikuchi, Assam. The purpose of the visit was to study horticulture related information and its application with a field-based approach. The trip was organised by the Department of Botany, PDUAM, Amjonga on 21st December, 2021. Dr. Insan Ara Rahman and Mr. Debajit Rabha were the teacher-in-charges appointed by the college authority.




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DEPARTMENT OF CHEMISTRY

Date	06/02/2023
Title	Industrial Visit
Venue	Local Rubber Production and Processing Unit, Amjonga
Number of Participants	14

Report:

The Department of Chemistry, PDUAM Amjonga organized an industrial visit to a local rubber production and processing unit in Amjonga. All the undergraduate students of the department along with the faculties visited the local industry of Shri Uddhab Chandra Rabha. He was very kind to explain the entire process starting from latex collection to fabrication of natural rubber sheet. The visit was very helpful for the students for giving them a practical experience on rubber processing which is also a part of their syllabus. It was a wonderful learning experience for all the students as well as the teachers.




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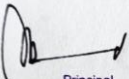
DEPARTMENT OF ZOOLOGY

Date	26/12/2021
Title	Field trip to Deepor Beel
Venue	Deepor Beel
Number of participants	12

Report:

A one day Field Trip to Deepor Beel.




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Date	22/10/2022-23/10/2022
Title	Field Trip to Kaziranga National Park and Kaziranga National Orchid and Biodiversity Park
Venue	Kaziranga National Park
Number of participants	35

Report:

A Two Day Field Trip to Kaziranga National Park and Kaziranga National Orchid and Biodiversity Park for odd semester honours students was organized by Department of Zoology and arranged by renowned wildlife activist Mr. Manoj Gogoi.




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CONTINUOUS EVALUATION

DEPARTMENT OF BOTANY
SESSIONAL EXAM MARKS STATEMENT

Sessional Examination marks (M) Date - 2018 - 21

Sl. No.	GU Roll no.	1st sem		2nd sem		3rd sem		4th sem		5th sem				6th sem		
		10110	10211	10111	10212	10111	10211	10111	10211	10111	10211	10311	10411	10511	10611	10711
1	13	11	12	12	11	13	11	14	15	14	14	15	14	15	14	15
2	14	07	07	11	10	09	07	14	14	13	14	10	14	12	14	15
3	16	08	08	10	09	13	09	15	14	12	15	12	14	15	15	15
4	29	10	10	14	12	12	13	13	12	13	15	10	14	14	15	14
5	31	07	10	14	12	12	11	—	—	—	—	—	—	—	—	—
6	32	07	08	11	07	—	—	—	—	—	—	—	—	—	—	—
7	41	07	09	13	12	10	11	14	14	14	15	11	13	12	13	15
8	45	05	09	11	07	10	12	—	—	—	—	—	—	—	—	—
9	48	14	05	14	14	14	13	13	13	14	15	10	15	13	15	14
10	49	07	15	15	12	13	14	15	15	13	15	13	14	14	15	15
11	50	13	08	12	12	13	11	14	14	14	15	13	13	14	15	15


HOD
Dept. Botany
PDUAM, Amjonga

SESSIONAL EXAM QUESTION PAPER

Sessional Examination 2022
1st Semester
Subject: Botany (General)
Paper: BOT-HG-1016
(Biodiversity: Microbes, Algae, Fungi and Archegoniate)

Marks: 20 Duration: 1 hour

- Answer the following questions (Any three) 1x4=4
 - What is strobili?
 - Why the bryophytes are called "Amphibians of plant kingdom"?
 - What is the reserve food material of Xanthophyta?
 - What is bacteriophage?
 - What are Elaters?
- Write short note on- (Any one) 3
 - TMV
 - Gemma cup
- Write briefly about the alteration of generations in Pteridophytes? 5
Or
Describe the sporophyte of *Marchantia* with suitable diagram.
- Describe the Lytic cycle? How does it differ from Lysogenic cycle? 5+3=8
Or
Write a descriptive note on range of thallus structure in algae. 8


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HOME ASSIGNMENTS

ASSIGNMENT ON SKILL ENHANCEMENT PAPER

TOPIC :- Study of Cultivation of different vegetables.

Checked by [Signature]

SUBMITTED BY ----- NAME - NIPON JYOTI PATHAK PAPER - BOT-SE-4014 ROLL NO. - US-211-183-0036 REGISTRATION NO. - 21023015

CLASS ATTENDANCE

Register of Daily Attendance & Fee-Collection of Students. Includes student names, attendance records (A/P), and fee collection details (Fees, Arrears, etc.).

Principal Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Amjonga

Coordinator IOAC, PDUAM, Amjonga Gopalpara-783124

DEPARTMENT OF CHEMISTRY

SESSIONAL EXAM MARKS STATEMENT

DEPARTMENT OF CHEMISTRY
Year -2019-2020
Sessional Exam Records


Sl No.	Roll No.	Marks BSc Major (CBCS) Semester I HE-HC-1016	Marks BSc Major (CBCS) Semester II CHE-HC-1026
1.	US-191-183-0006	09	12
2.	US-191-183-0008	09	8
3.	US-191-183-0016	10	3
4.	US-191-183-0018	10	9
5.	US-191-183-0030	09	7
6.	US-191-183-0037	15	11
7.	US-191-183-0042	07	6
8.	US-191-183-0051	09	8
9.	US-191-183-0053	15	7
10.	US-191-183-0055	12	7
11.	US-191-183-0060	15	10
12.	US-191-183-0063	08	5
13.	US-191-183-0069	12	9

Chatur
Assistant Professor,
Hod Chemistry
Pandit Deendayal Upadhyaya
Government Model College
Amjonga - 783124

DEPARTMENT OF CHEMISTRY
Year -2019-2020
Sessional Exam Records

Sl No.	Roll No.	Marks BSc General (CBCS) Semester I CHE-RC-1016	Marks BSc General (CBCS) Semester II CHE-RC-2016
1.	US-191-183-0011	14	14
2.	US-191-183-0031	15	13
3.	US-191-183-0065	14	14
4.	US-191-183-0066	12	16

Chatur
Assistant Professor,
Hod Chemistry
Pandit Deendayal Upadhyaya
Government Model College,
Amjonga - 783124


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SESSIONAL EXAM QUESTION PAPER

CHEMISTRY

B.Sc. 1st Semester CBCS (Honors)

Sessional Examination

Paper code: CHE-HC-1016

Full Marks – 20

Time – 1 hour

The figures in the margin indicate full marks for the questions.


1. Write the postulates and limitations of Bohr's theory. 2+1 = 3
2. What are quantum numbers? Explain their significance. 1 + 2 = 3
3. Draw the probability distribution curves for 2s, 2p and 3s orbitals. 3
4. Write Schrodinger wave equation for hydrogen atom. What are the significance of ψ and ψ^2 . 1 + 2 = 3
5. Write short notes on: 1 x 3 = 3
 - (a) Hund's rule
 - (b) Aufbau principle
 - (c) Electron gain enthalpy
6. What is screening effect? Calculate the effective nuclear charge experienced by 4s and 3d electrons in copper atom. 1 + 2 = 3
7. 1st ionization enthalpy of Mg is higher than Na but 2nd ionization enthalpy of Na is higher than Mg. Explain. 2

HOME ASSIGNMENT

9/10

ASSIGNMENT ON-
CHROMATOGRAPHY - High Performance
Liquid Chromatography
(HPLC)

PAPER: Analytical Methods in Chemistry.
PAPER CODE: CHE-HE-5026.
Roll no: US-201-183-0005.
Registration no.: 20037403.


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QUESTION PAPERS OF SESSIONAL EXAM

Sessional Question Paper

BSc. 1st Semester (Major)

Paper: CSC-HC-1016 – Programming Fundamentals using C/C++

Marks - 20

1. What are the fundamental datatypes in C programming language? 2
2. State the difference between *while* & *do-while* with proper syntax & example. 4
3. Write a C++ program to find biggest of three numbers. Take the input from user and show appropriate result. 5
4. What is operator? Explain any two types of operators with proper examples. 5
5. Define keywords and identifiers with examples. How does a keyword differ from an identifier? 4

Sessional Question Paper

BSc. 1st Semester (Major)

Paper: CSC-HC-1026 – Computer System Architecture

Marks - 20

1. What is RAM and ROM? 1
2. What do you mean by cache-hit and cache-miss? 2
3. What is locality of reference? Define temporal and spatial locality of reference. 3
4. Write the difference between – SRAM and DRAM 4
5. Define cache memory with a diagram. Explain any one mapping function used in the implementation of cache memory. 10

HOME ASSIGNMENTS

Home Assignment

Name: David Batman

Roll: 0305 NO: 20003

Class: 2nd year

College: PDUAM



15/6/23

DEPARTMENT OF COMPUTER SCIENCE



5/5

Signature

NAME OF EXAMINATION :- B.S.C (CBCS) 1ST SEMESTER, 2021

ROLL NO. :- US-211-183-0049

REGISTRATION NO. :- 21023028

SUBJECT :- Computer Science.

PAPER :- CSC-HC-1016

SESSION :- 2021-2022

COLLEGE NAME :- 183 - P.D.U ADARSHA MAHAVIDYALAYA, AMJONGA.

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DEPARTMENT OF ENGLISH

SESSIONAL EXAM MARKS RECORD

B. Sc. - SEM I

SL. NO.	ROLL NO.	G.O. ROLL NO.	NAME OF THE STUDENT	MARKS
1.	01	US-211-183-0003	Arunay Baso	16
2.	03	-	Rashmi Rakha Nath	11
3.	08	US-211-183-0019	Priyanka Das	17
4.	12	US-211-183-0041	Akhia Sangra	13
5.	14	US-211-183-0002	Arunika Barman	16
6.	19	US-211-183-0017	Happymoni Haldung	15
7.	20	US-211-183-0040	Pachimila Khatkhatary	16
8.	23	US-211-183-0015	Gayatri Rabha	15
9.	24	US-211-183-0009	Debasini Basumatary	13
10.	25	US-211-183-0037	Nishita Sharma	16
11.	27	US-211-183-0048	Ruprany K. Sangra	12
12.	28	US-211-183-0004	Rohan Rabha	15
13.	30	US-211-183-0025	Jeha Basumatary	11
14.	32	US-211-183-0046	Rakesh Saha	09
15.	35	-	Kritanjali Rabha	15
16.	36	US-211-183-0028	Kalindra Rabha	13
17.	37	US-211-183-0043	Purnakaj Rabha	12
18.	38	US-211-183-0035	Nathaniel H. Momin	16
19.	39	-	Muhammad O Shira	22
20.	41	US-211-183-0051	Suni Rabha	10
21.	42	US-211-183-0010	Debasmita Nath	12
22.	43	-	Rucha Singh Morak	13
23.	48	US-211-183-0054	Udayal Kumar Rabha	11
24.	49	-	Trishna Hazemary	04
25.	50	US-211-183-0018	Harshajyoti Rabha	11
26.	51	US-211-183-0053	Lisha Sarkar	09
27.	52	US-211-183-0044	Rahul Nath	08
28.	55	US-211-183-0007	Bishal Sarker	10
29.	56	US-211-183-0045	Rahul Rabha	11
30.	57	-	Yenghem R Sangra	04
31.	58	US-211-183-0012	Rohan Jyoti Baradwaj	09
32.	59	US-211-183-0011	Debasish Rabha	11
33.	60	US-211-183-0050	Rafika Sultana	11
34.	61	-	Anab Jyoti Kalita	11
35.	63	US-211-183-0038	Nupur Rajkongshi	13

QUESTION PAPER OF SESSIONAL EXAM

Sessional Exam, 2022

B. Sc. Semester I

Sub: AECC-English Language Proficiency

Full Marks: 20

Time: 1 Hr.

1X4= 4

A. Punctuate the following sentences appropriately.

1. Manisha my friend cannot come for my marriage
2. From my window I can see the water sport activities
3. Sumit who is always on tour is not close to his parents
4. First offer him a glass of water

1x4=4

B. Change the voice of the following sentences.

1. They are building a house on the hill.
2. Mr Wheeler was disturbed by a noise.
3. I have insured my car with the National Insurance Agency.
4. Adams was seen by another witness in Laurel Avenue.

1X2=2

C. Use capital letters where necessary in the following.

1. prof bora, from north guwahati college has advised aditi to join the physics department.
2. "india's tech king" is an introduction to azim premji, an indian business tycoon and chairman of wipro limited.

D. Complete the sentences using the appropriate form of the verbs given in brackets.

1x5=5

1. Manisha rang the police station to inform them that she _____ last night. (burgle)
2. I _____ Rs 500 for speeding. (fine)
3. Passengers travelling by Rajdhani Express to Delhi _____ to move to platform number 10. (request)
4. Is service tax _____ in the bill? (include)
5. I'd love to _____ to the star of the night. (introduce).

E. Match the following meanings to the terms given within the box. (any five)

1x5=5

1. Lacking in quantity or quality
2. The basic physical and organisational structure and facilities
3. See an event happen
4. Move from one region to another
5. A list drawn from a longer list of people found to be most suitable for some job
6. Obstacle

hurdle, witness, infrastructure, meagre, migrate, shortlisted

DEPARTMENT OF MATHEMATICS

SESSIONAL EXAM MARKS STATEMENT

Session-2020-2021
 Subject- Mathematics (M)
 Page No. _____
 Date: / / _____

Sl. No	Roll. No.	Name	5th Semester		6th Semester				
			Paper- HC 5016	Paper- HC 5026	Paper- HE-5016	Paper- HE-5046	Paper- HC-6016	HC-6026	HE-6036
			Sessional	Sessional	Sessional	Sessional	Sessional	Sessional	Sessional
	US-201-183								
	-0006	Biswal Ghosh	15	11	12	17	15	14	14
	-0017	Hirak Singh Nothi	16	14	20	19	17	15	16
	-0024	Kabita Gangwal	17	15	20	19	16	18	15
	0031	Manjit Das	15	13	16	18	17	17	19
	0036	Pallab Rabha	13	13	14	17	17	15	16
	0043	Rupam Ray	20	20	20	20	20	20	20
	0047	Shreya Dey Sarkar	18	15	20	19	15	18	20

QUESTION PAPER OF SESSIONAL EXAM

Sessional Examination 2021
Subject: Mathematics
Class: B.Sc 1st Semester (II)
Paper: MAT-HC-1026: Algebra


Time-1 hour

Full Marks-20

- Write down the following statements using appropriate sets of context and quantifiers. Formulate their negations and write negation in plain English: 4
 - P : Given any integers n , $n^2 > n$.
 - Q : All the students in this room are bright.
 - R : There is a rotten apple in the basket.
 - S : There exists a real number x such that $x^2 - 1 = 0$.
- With S as the set of students in the class, P and Q as the properties being "intelligent" and "hardworking" respectively. First write the following sentences as mathematical statements using quantifiers, then negate them, and finally write the negation in plain English: 2+2=4
 - Every student in the class is hardworking or intelligent.
 - There is a student in the class who is hardworking and intelligent.
- Prove the following statement by using contrapositive: 4
 P : For integers x and y , if $x+y$ is even, then x and y are both odd or both even.
OR
 Prove the following statement by using contradiction:
 Q : There is no rational number x such that $x^2 = 15$.
- Describe the set $A = \{x \in \mathbb{R} : x(x-1)(x-2) < 0\}$. 2
- For any two sets A and B , prove that $(A \cup B)' = A' \cap B'$. 2
- Let $A = \mathbb{R}^2$ and $B = \{(x, y) \in \mathbb{R}^2 : |x| < 1\}$. Find $A-B$ and represent geometrically in xy -plane. 4

OR

Express N as the union of an infinite number of finite sets I_n indexed by $n \in \mathbb{N}$.


 Principal
 Pandit Deendayal Upadhyaya
 Adarsha Mahavidyalaya, Amjonga


 Coordinator
 IOAC, PDUAM, Amjonga
 Ghatapara-783124

DEPARTMENT OF PHYSICS

SESSIONAL EXAM MARKS RECORD

2020 - 2023 (batch Major)		
Students name		
(i) Debasshi Nayam Baruah US 201-182-0009		
(ii) Chinmay Kalita - US 201-193-0008		
(iii) Gourab Ahmed		016
(iv) Tushar Roy		52
(v) Tushar Roy		51
(vi) Dhruv Patra		11
Sessional exam marks - 1st sem (CBCS)		
Roll No	PHY-HC-1016	PHY-HC-1026
08	12	11
09	18	19
11	17	16
16	13	15
51	12	11
52	11	12
2nd sem		
Roll No	PHY-HC-2016	PHY-HC-2026
08	10	11
09	19	20
11	17	17
16	19	16
51	12	19
52	11	15

SESSIONAL EXAM QUESTION PAPER

Sessional Exam 2018

TDC 1st Semester

Subject: Physics (Major) :: Paper: M-1.2

Time: 1 Hour

Full marks: 15

1. Write the position, velocity and acceleration of the particle oscillating in simple harmonic motion, when angle is $\omega t = \pi/2$ 1×3 = 3
2. The displacement of the particle in simple harmonic motion is $y = a \sin(\omega t + \phi)$. Derive its differential equation. 2
3. Find the total energy of a particle executing in simple harmonic motion. 5

Or


A particle executes in simple harmonic motion given by $y = 12 \sin(2\pi t/10 + \pi/4)$. Calculate the following:

- (i) Amplitude, (ii) Linear frequency, (iii) Epoch angle, (iv) Displacement, (v) Velocity at $t = 1.25$ sec.
4. Write the equation of the displacement of the particle acted upon by two simple harmonic vibrations of equal time period acting at right angle. What happens when the phase difference is zero? 5

Or

Write the equation of forced vibration. Derive its particular solution.

1 + 4 = 5


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HOME ASSIGNMENT

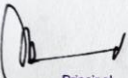
Name - Joy Paul.
 Class - B.Sc. 2nd Semester
 Roll No. - 31
 Assignment Submitted to Dr. Rupam Kalita

OS
 /
 OS

Joy Paul.
 30/08/23

STUDENTS' ATTENDANCE

Register of Daily Attendance		ATTENDANCE														& Fee-Collection of Students										Average Daily Attendance		Percentage of Attendance		Total No. of Working days																									
NAME		PHYSICS DEPARTMENT														SCHOOL PDUAM, Amjonga																																							
CLASS BSc 1st sem		SECTION														MONTH OF August 2024																																							
Roll No.	NAME	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Date of Fee	Current	Dues	Arrears	Advance	Admission re-admission	Transfer	Games / Sport	Examination	Fan / Pankha	Library	Subsidization	Late Payment	Total Amount Payable	Amount Paid	Date of Collection	Amount due	Signature					
	Sagarika Devi	P	P	P		P	P	P	P	P					P		P	P		P	P	P					X	P	P	P	P	P																							
	Kripamay Nath	P	P	P		P	P	X	P	P					P		P	P		P	P	P					P	P	P	P	P	P																							
	Abhijit Das	P	P	P		P	P	P	P	P					P		P	P		P	P	P					P	P	P	P	P	P																							
	Bonita W. Sangma	P	P	P		X	P	X	P	P					P		X	P		P	X	P					P	X	P	P	P	P																							
	Bedanta Nath	P	P	X		A	P	P	X	P				X		X	P		P		P	X					P	P	X	P	P	P																							


 Principal
 Pandit Deendayal Upadhyaya
 Adarsha Mahavidyalaya, Amjonga


 Coordinator
 IOAC, PDUAM, Amjonga
 Gopalpara-783124

DEPARTMENT OF ZOOLOGY

SESSIONAL EXAMQUESTION PAPER

B.Sc 6th Semester Sessional examination, 2022

Sub: Zoology

Paper Code: ZOO-HE-6026(Fish and Fisheries)

Total Marks:-20

1. What is migration? Write a note on migration of fish. 1+9=10
2. Write short notes (any two) 2 x 5=10
- v. Inland fisheries
 - vi. Marine fisheries
 - vii. General characters of fish
 - viii. Induced breeding of fish

HOME ASSIGNMENT

**ASSIGNMENT ON
ENVIRONMENTAL CONDITIONS IN
REARING OF SILKWORMS**

Name : Diman Kalita
Class : Bsc 4th Semestere
Roll No : US-201-183-0013
DEPARTMENT OF ZOOLOGY

Checked
Date

STUDENTS' ATTENDANCE

Register of Daily Attendance

NAME Zoology
 CLASS 8th 1st Sem SECTION (Major)

Roll No.	NAME	ATTENDANCE																															
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
06	Kashmitarka Nath	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
01	Madhusmita Dasgupta	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
08	Gracy Biswas N. Dasgupta	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
10	Rakibul Islam	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
13	Abdijamini Kalita	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
15	Gaunkar Jyoti Kalita	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
16	Kaushik K. Nath	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
18	Chandana Das	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
19	Kuntanul Barua	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
20	Racipally Saranya	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
24	Tanmayee Barua	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
27	Pranav Singh	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
21	Bibek Roy	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	

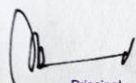
No. of Students Present _____
 No. of Students Absent _____

& Fee-Collection of Students

SCHOOL _____
 MONTH OF August 2022

Average Daily Attendance _____
 Percentage of Attendance _____
 Total No. of Working days _____

Roll No.	NAME	FEES Etc.														Total Amount Payable	Amount Paid	Date of Collection	Amount due	Signature															
		1	2	3	4	5	6	7	8	9	10	11	12	13	14																				
06	Kashmitarka Nath																																		
01	Madhusmita Dasgupta																																		
08	Gracy Biswas N. Dasgupta																																		
10	Rakibul Islam																																		
13	Abdijamini Kalita																																		
15	Gaunkar Jyoti Kalita																																		
16	Kaushik K. Nath																																		
18	Chandana Das																																		
19	Kuntanul Barua																																		
20	Racipally Saranya																																		
24	Tanmayee Barua																																		
27	Pranav Singh																																		
21	Bibek Roy																																		


 Principal
 Pandit Deendayal Upadhyaya
 Adarsha Mahavidyalaya, Amjonga


 Coordinator
 IOAC, PDUAM, Amjonga
 Gopalpara-783124