



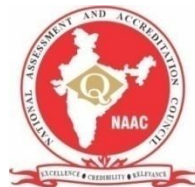
2.3.1

# **Student Centric Methods**

For enhancing learning experiences

**Third Cycle NAAC Accreditation**

Submitted to



THE NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

**SSR – 2022, Digboi College, Digboi**

# Contents

Section	Part	Title	Page No.
A		Experiential Learning	3
	Part-I	Field Study	4
	Part-II	Student Seminar Presentation	21
	Part-III	Scientific Experiments	44
B		Participative Learning	49
	Part-I	Peer Coaching	50
	Part-II	Learning by Doing	52
	Part-III	Group Discussion	56
	Part-IV	Preparation of Wall Magazine	83
C		Problem Solving Methodology	86
	Part-I	Project Work	87
	Part-II	Participation in National Level Examination	101
	Part-III	Higher-Order Thinking Assignments	108

## **Section - A**

# **Experiential Learning**

# **Part - I**

## **Field Study**



**Department of Rural Development**

A field survey was conducted with a group of 24 students for investigating rural sanitation and hygiene in the nearby village at Bhimpathar Gaon, Digboi on 27<sup>th</sup> July, 2016.



## Department of Zoology

A total of 34 students along with the faculty members went to an educational tour to CWRC of Kaziranga National Park on 10<sup>th</sup> February, 2017.



**DIGBOI COLLEGE**  
DIGBOI 786 171, ASSAM  
PHONE 03751-264416

Memo No.-Dig/ Col/Execut./2017/03 Date:-06/02/2017

From:- Dr. Dip Saikia, M.Sc., Ph.D.  
Principal & Secretary  
Digboi College, Digboi,

To, :- The Director,  
CWRC Panburi,  
Bokakhat, Dist.-Golaghat  
Assam.

Sub: Request for permission to visit CWRC, Kaziranga on 10<sup>th</sup> Feb., 2017


Dear Sir,

With due honour, I would like to inform you that, COC Wildlife Conservation Biology Department of Zoology of Digboi College are willing to visit your esteem CWRC of Kaziranga on 10<sup>th</sup> Feb., 2017 with 34 students and 6 faculty members with one Non-teaching staff. The list is enclosed here with for your ready references. Mr. Rajib Rudra Taring, Co-ordinator of the Wildlife conservation Biology course of the Dept. of Zoology, Digboi College will lead the Student Team.

In this regard, I request you to, kindly provide a class on Wild Animal Rescue for education

Hope you would kindly allow the necessary permission along with concession for the same.

Thanking you,

Yours faithfully  
  
(Dr. Dip Saikia)  
Principal & Secretary  
Digboi College, Digboi  
Principal & Secretary  
Digboi College, Digboi

Scanned with CamScanner

**Department of Botany**

A team of 36 students and 4 faculty members of dept. of Botany, Digboi College visited AAU, NEIST, RFRI, Jorhat on 15<sup>th</sup> and 16<sup>th</sup> March, 2018 as a part of academic tour under star college scheme.





**Department of Chemistry**

Educational Tour to Tezpur University on 16<sup>th</sup> February, 2018. All faculty members and Chemistry honours student took part in this programme



**Department of Chemistry**

Industrial tour to IOCL, Digboi on 9<sup>th</sup> February, 2018. All faculty members and Chemistry honours student took part in this programme



## Department of Geography

The department of geography arranged a field tour with the students of 6<sup>th</sup> semester to Mawlynong and Dawki of Meghalaya and completed the Project report Titled “ Physical and cultural landscape of Shillong, Cherapunji with special reference to Mawlynnong village” on 4<sup>th</sup> March, 2017.





**Department of Rural Development**

A field survey was conducted with a group of 22 students to study the problem and prospect of rural water and sanitation at Kopuhuwa No.1 (Lakhipathar), Dist. Tinsukia on 26<sup>th</sup> March, 2017.



2017-18

## Department of Zoology

Educational tour to Manas National Park, Barpeta on 10<sup>th</sup> March, 2018.





**Department of Botany**

A team of 39 students and 4 faculty members and 2 lab bearers of dept. of Botany, Digboi College visited Orchid Germplasm Conservation and Propagation Centre, Daisajan, DoomDooma on 30<sup>th</sup> March, 2019.



## Department of Geography

The department of geography arranged a field tour with the students of 6<sup>th</sup> semester to Nameri national park and tiger reserve and completed the Project report Titled “ Biodiversity, Physical and Cultural Landscape of Nameri with special reference to its Socio-Economy” on 27<sup>th</sup> February, 2018.



**Department of Rural Development**

A field survey was conducted with a group of 11 students to investigate rural water supply and sanitation facilities at Kenduguri Gaon, Balijan, Digboi on 1<sup>st</sup> April, 2018.





## Department of Geography

The department of geography arranged a field tour with the students of 6<sup>th</sup> semester to Gai Deori village, Dhemaji to analyze the socio-economic status of the village people and completed the Project report Titled “ Physical and Cultural Landscape of Gai Deori Village with special reference to its Socio-Economy” on 30<sup>th</sup> March, 2019.



**Department of Rural Development**

A field survey was conducted with a group of 16 students to investigate water supply and sanitation facilities in rural areas at Saraipung Village, Tinsukia on 30<sup>th</sup> March, 2019.





## Department of Zoology

A total of 29 students along with the faculty members went to an educational tour to Gibbon Wild Life Sanctuary, Jorhat on 29<sup>th</sup> October, 2019.



**DIGBOI COLLEGE**  
P.O. DIGBOI - 786 171 (ASSAM)  
Email: digboicollege@gmail.com & digboicollege@gmail.com

Memo No.: Dig./Col./Expansion/2019/02 Date: 7/01/2019

From: Dr. Dip Saikia, M.Sc., Ph.D.  
Principal & Secretary  
Digboi College, Digboi

To: The D.F.O.,  
Jorhat Forest Division  
Jorhat, Assam.

Sub: Permission for educational tour at Gibbon Wildlife Sanctuary, Mariani, Jorhat.

Dear Sir,

I would like to inform you that, as per new CBCS syllabus (Zoology) of Dibrugarh University, the 1<sup>st</sup> Semester students of B.Sc. having Honours in Zoology will have to visit a Wildlife Sanctuary and prepare a report for their practical examination. In this regard a team of 29 students along with 3 nos. of Teachers – in-charge & a Lab. Bearer of Zoology Department of our College will visit Gibbon Wildlife Sanctuary, Mariani, near Jorhat on 29<sup>th</sup> October, 2019.

So, I request you to kindly permit us to visit the Gibbon Wildlife Sanctuary with a concession in entry fee for the said purpose at said schedule.

Hope you would kindly grant us the necessary permission and obliged.

With regards,

Yours Faithfully  
  
(Dr. Dip Saikia)  
Principal & Secretary  
Digboi College, Digboi  
Principal & Secretary  
Digboi College, Digboi

Encl:- List of students along with teacher-in-charge.

Scanned with CamScanner

**Department of Geography**

The department of geography arranged a field tour with the students of 6<sup>th</sup> semester to Charaideu & Sivasagar to know the culture and tradition of people of Sivasagar like Ahom culture, the lifestyle and know about the tourism sector and completed the Project report titled “Sivasagar district with special reference to Tourism sector” on 18<sup>th</sup> February, 2020.





**Department of Rural Development**

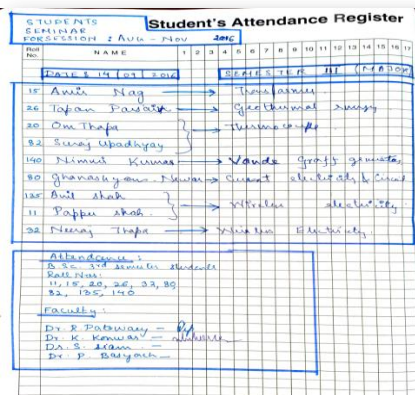

A field survey was conducted with a group of 25 students to investigate water supply and sanitation facilities in rural areas at Koriajan Village, Tinsukia at 29<sup>th</sup> February, 2020.


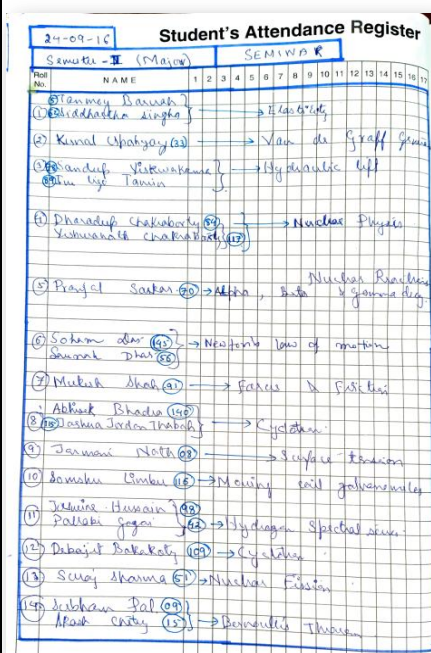




## **Part - II**

# **Student Seminar Presentation**

Sl No.	Department	Date	Programme	Semester	Roll No.	Student Name	Topic	Photo	
2016-17									
1	Physics	14-09-2016	B.Sc	Semester-III	15	Amir Nag	Transformer		
					26	Tapan Parsain	Geothermal Energy		
					20	Om Thapa	Thermocouple		
					82	Suraj Upadhyaya			
					140	Nimmi Kumar	Van de Graff generator		
					80	Ghanashyam Newar	Current electricity and circuit		
					135	Anil Shah	Wireless electricity		
					11	Pappu Shah			
		32		Neeraj Thapa	Wireless electricity				
		19-09-2016		Semester-V	55	Bagmita Baruah	Zener Diode		
					60	Riju Chetry			
					143	Alisha Kharbina Ahmed			
					127	Sumit Deka	Laser		
					66	Abhilash Dutta			
					64	Sanjib Dorjee			
					77	Nikhil Kumar Pathak			
					20	Neha Gupta	Raman Effect		
					51	Rashmi Bhattacharjee			
					27	Deepika Sonowal			
					71	Deep Nath			

					58	Hemraj Lakra	Blue tooth												
					65	Dharmendra Chawrok													
					23	Abhik Choudhury			Raman Effect										
					59	Arijit Das													
					49	Shabd Prakash Jaiswal													
					137	Abhijit Dey				Logic Gates									
		24-09-16		Semester-I	5	Tanmoy baruah	Elasticity												
					62	Siddhartha Singha													
					33	Kunal upadhyaya	Van de Graff Generator												
					78	Sandeep Vishwakarma	Hydraulic lift												
					89	Inu Ligu Tamin													
					84	Dharadeep Chakraborty	Nuclear Physics												
					117	Vishwanath Chakraborty													
					70	Pranjal Sarkar	Nuclear radiations												
					145	Soham Das	Newton's LAws of Motion												
					56	Sounak Dhar													
					91	Mukesh Shah	Forces anf Friction												
					140	Abhisek Bhadra	Cyclotron												
					115	Joshuwa Jordan Thabbah													
					8	Jonmoni Nath	Surface Tension												
					116	Sonsher limbu	Moving Coil Galvanometer												
					98	Jasmine Hussain	Hydrogen Spectral Series												
					24-09-16		Semester-II												

					42	pallabi Gogoi	Hydrogen Spectral Series	
					109	Debojit Borkakoty	Cyclotron	
					51	Suraj Sharma	Nuclear Fission	
					9	Subham pal	Bernoulis's Theorem	
					15	Akash Chetry		
					137	Abhijit Dey	Cyclotron	
					51	Rashmi Bhattacharjee	Vande Graff Generator	
					49	Shabd Prakash Jaiswal		
					23	Abhik Choudhury		
					59	Arijit Das		
					55	Bagmita Baruah	Optical Fibre	
					143	Alisha Kharbina Ahmed		
					60	Riju Chetry	Nuclear Reactor	
					20	Neha Gupta		
					27	Deepika Sonowal	Nuclear Fission	
					77	Nikhil Kumar Pathak		
					66	Abhilash Dutta		
					126	Sumit Deka		
					71	Deep Nath	Radar	
					65	Dharmendra Chawrok		
					58	Hemraj Lakra		
					140	Nimmi Kumar	Photo-electric Effect	

6th Semester

Student's Attendance Register

Roll No.

NAME

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

137

Abhijit Dey

51

Rashmi Bhattacharjee

49

Shabd Prakash Jaiswal

23

Abhik Choudhury

59

Arijit Das

55

Bagmita Baruah

143

Alisha Kharbina Ahmed

60

Riju Chetry

20

Neha Gupta

27

Deepika Sonowal

77

Nikhil Kumar Pathak

66

Abhilash Dutta

126

Sumit Deka

71

Deep Nath

65

Dharmendra Chawrok

58

Hemraj Lakra

Attendance:

Roll No.

NAME

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

6th Semester Majas Attendance

Roll Nos:

20, 23, 49, 51, 55, 58, 59, 60, 65, 66, 71, 77, 126, 143, 127.

6th Semester

Student's Attendance Register

Roll No.

NAME

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

Attendance:

Roll No.

NAME

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

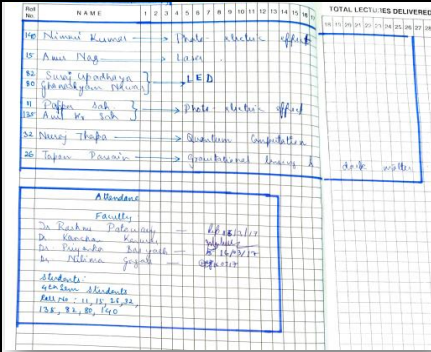
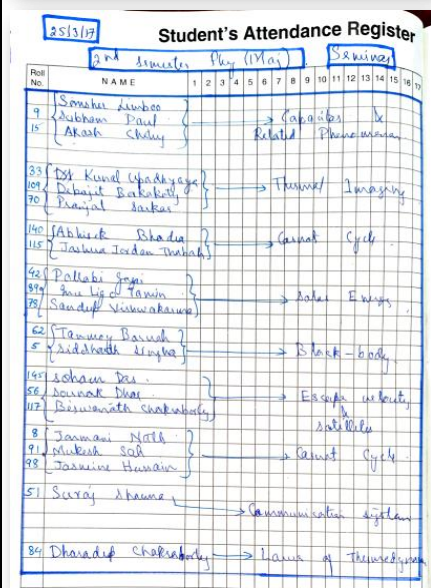
6th Semester Majas Attendance

Roll Nos:

20, 23, 49, 51, 55, 58, 59, 60, 65, 66, 71, 77, 126, 143, 127.

6th Semester		Student's Attendance Register															
Signature		Date 15/03/24															
Roll No.	NAME	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
137	Abhijit Dey																
51	Rashmi Bhattacharjee																
49	Shabd Prakash Jaiswal																
23	Abhik Choudhury																
59	Arijit Das																
55	Bagmita Baruah																
143	Alisha Kharbina Ahmed																
60	Riju Chetry																
20	Neha Gupta																
27	Deepika Sonowal																
77	Nikhil Kumar Pathak																
66	Abhilash Dutta																
126	Sumit Deka																
71	Deep Nath																
65	Dharmendra Chawrok																
58	Hemraj Lakra																

6th Semester		Student's Attendance Register															
Signature		Date 15/03/24															
Roll No.	NAME	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16

		16-03-17	Semester-IV	15	Amir Nag	Laser	
		82		Suraj Upadhyaya	LED		
80	Ghanashyam Newar						
	11	Papper Sah		Photo-electric Effect			
	135	Amit Kr Sah					
	32	Neeraj Thapa		Quantum Mechanics			
	26	Tapan Parsain		Gravitational lensing and dark matter			
	25-03-17		Semester-II	8	Samsher Limboo	Capacitor and related phenomenon	
				9	Subham pal		
				15	Akash Chetry		
				33	Kunal Upadhyaya	Thermal Imaging	
				109	Debajit Borkakoty		
				70	Pranjal Sarkar		
				140	Abhisek Bhadra	Carnot cycle	
				115	Jashua Jordan Thabah		
				42	pallabi Gogoi	Solar energy	
				89	Inu Ligu Tamin		
				78	Sandeep Vishwakarma	Black-body	
				62	Tanmoy baruah		
				5	Siddhartha Singha	Escape velocity and satellites	
				145	Soham Das		
				56	Sounak Dhar		

					117	Biswanath Chakraborty		
					8	Jonmani Nath	Carnot cycle	
					91	Mukesh Shah		
					98	Jasmine Hussain		
					51	Suraj Shauna	Communication system	
					84	Dharadip Chakraborty	Laws of Thermodynamics	
2017-18								
1	Botany	7/9/2017	B.Sc.		1	Giti Moni Bora	Biological cycle (carbon, hydrogen, nitrogen, sulphur, phosphorus cycle)	
					4	Ankita Bharati		
					40	Pushpanjoi Gogoi		
					52	Hemoti Thapa		
					67	Boby Roy		
					74	Bikash Newar		
					81	Bhaskar jyoti Gogoi		
					88	Shanti Bikash Chakma		
					94	Nisha Gogoi		
					98	Bishwa Jwan Chakma		
					105	Reshma Chetry		
					110	Rohit Lohar		
					112	Pushpanjoli Bora		
					116	Pabitra Bhattarai		
					121	Deepshekha Shaw		

					122	Gopal Chakma	
					125	Rulee Baruah	
					128	Abdul Karim	
					137	Rubita Deka	
					141	Shalini Rai	
					142	Pooja Borboruah	
2	Physics	16-09-2017	B.Sc	Semester-III	42	Pallabi Gogoi	Aberration of lens
					15	Akash Chetry	
					116	Somsher Limboo	
					78	Sandeep Vishwakarma	Young's Double Slit Experiment
					115	Jashua Jordan Thabab	
					89	Inu Ligo Tamin	
					140	Abhisek Bhadra	Simple microscope
					98	Jasmine Hussain	
					91	Mukesh Shah	Resistors and its types
					8	Jonmani Kalita	
					62	Tanmoy Baruah	AC Generator
					5	Siddharth Singha	
					51	Suraj Sharma	
					84	Dharadeep Chakroborty	Capacitor
					33	Kunal Upadhyay	
					60	Pranjal Sarkar	Principle of LED

Student's Attendance Register

for the month of .....2022

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED

100% ATTENDANCE DELIVERED



					145	Soham Das	Chromatic Aberration	
					56	Sonak Dhar		
					117	Biswanath Chakraborty		
					109	Debojit Borkakoty		Optical Fibre
18-09-2017	Semester-I				8	Mainak Das	Diode and Applications	
					103	Rohit Kumar Mahato	Moment of inertia	
					50	Krisan Das		
					13	Ajoy Limboo		
					153	Bishal Deb Roy		Electromagnetic waves
					44	Deepankar Sharma		
					82	Pratik Mukherjee		
					133	Rohit Chowlik	Archimede's Principle	
					159	Supriya Borgohain	Electric Charge and Fields	
					24	Rituraj Phukan	Bohr's Atomic model	
					91	Subham Shah	Half wave rectifier	
					118	Bijay Gupta		
					98	Monisha Sharma	Photo-electric effect	
					139	Archisman Bannerjee	Transformer	
					5	Samuzal Borgohain	Vande Graff Generator	
					2	Arijit Bhattacharjee	Nuclear Fission	
					83	Diprojit Nath		
					76	Ranjeet Newpane		

Student's Attendance register

for the month of September 2020

13-09-2020

NAME

1. Pratik Mukherjee

2. Rohit Chowlik

3. Ajoy Limboo

4. Subham Shah

5. Bijay Gupta

6. Monisha Sharma

7. Archisman Bannerjee

8. Samuzal Borgohain

9. Arijit Bhattacharjee

10. Ranjeet Newpane

11. Diprojit Nath

12. Bishal Deb Roy

13. Deepankar Sharma

14. Mainak Das

15. Rohit Kumar Mahato

16. Krisan Das

17. Soham Das

18. Biswanath Chakraborty

19. Sonak Dhar

20. Debojit Borkakoty

21. Pratik Mukherjee

22. Rohit Chowlik

23. Ajoy Limboo

24. Subham Shah

25. Bijay Gupta

26. Monisha Sharma

27. Archisman Bannerjee

28. Samuzal Borgohain

29. Arijit Bhattacharjee

30. Ranjeet Newpane

31. Diprojit Nath

32. Bishal Deb Roy

33. Deepankar Sharma

34. Mainak Das

35. Rohit Kumar Mahato

36. Krisan Das

37. Soham Das

38. Biswanath Chakraborty

39. Sonak Dhar

40. Debojit Borkakoty

41. Pratik Mukherjee

42. Rohit Chowlik

43. Ajoy Limboo

44. Subham Shah

45. Bijay Gupta

46. Monisha Sharma

47. Archisman Bannerjee

48. Samuzal Borgohain

49. Arijit Bhattacharjee

50. Ranjeet Newpane

51. Diprojit Nath

52. Bishal Deb Roy

53. Deepankar Sharma

54. Mainak Das

55. Rohit Kumar Mahato

56. Krisan Das

57. Soham Das

58. Biswanath Chakraborty

59. Sonak Dhar

60. Debojit Borkakoty

61. Pratik Mukherjee

62. Rohit Chowlik

63. Ajoy Limboo

64. Subham Shah

65. Bijay Gupta

66. Monisha Sharma

67. Archisman Bannerjee

68. Samuzal Borgohain

69. Arijit Bhattacharjee

70. Ranjeet Newpane

71. Diprojit Nath

72. Bishal Deb Roy

73. Deepankar Sharma

74. Mainak Das

75. Rohit Kumar Mahato

76. Krisan Das

77. Soham Das

78. Biswanath Chakraborty

79. Sonak Dhar

80. Debojit Borkakoty

81. Pratik Mukherjee

82. Rohit Chowlik

83. Ajoy Limboo

84. Subham Shah

85. Bijay Gupta

86. Monisha Sharma

87. Archisman Bannerjee

88. Samuzal Borgohain

89. Arijit Bhattacharjee

90. Ranjeet Newpane

91. Diprojit Nath

92. Bishal Deb Roy

93. Deepankar Sharma

94. Mainak Das

95. Rohit Kumar Mahato

96. Krisan Das

97. Soham Das

98. Biswanath Chakraborty

99. Sonak Dhar

100. Debojit Borkakoty

101. Pratik Mukherjee

102. Rohit Chowlik

103. Ajoy Limboo

104. Subham Shah

105. Bijay Gupta

106. Monisha Sharma

107. Archisman Bannerjee

108. Samuzal Borgohain

109. Arijit Bhattacharjee

110. Ranjeet Newpane

111. Diprojit Nath

112. Bishal Deb Roy

113. Deepankar Sharma

114. Mainak Das

115. Rohit Kumar Mahato

116. Krisan Das

117. Soham Das

118. Biswanath Chakraborty

119. Sonak Dhar

120. Debojit Borkakoty

121. Pratik Mukherjee

122. Rohit Chowlik

123. Ajoy Limboo

124. Subham Shah

125. Bijay Gupta

126. Monisha Sharma

127. Archisman Bannerjee

128. Samuzal Borgohain

129. Arijit Bhattacharjee

130. Ranjeet Newpane

131. Diprojit Nath

132. Bishal Deb Roy

133. Deepankar Sharma

134. Mainak Das

135. Rohit Kumar Mahato

136. Krisan Das

137. Soham Das

138. Biswanath Chakraborty

139. Sonak Dhar

140. Debojit Borkakoty

141. Pratik Mukherjee

142. Rohit Chowlik

143. Ajoy Limboo

144. Subham Shah

145. Bijay Gupta

146. Monisha Sharma

147. Archisman Bannerjee

148. Samuzal Borgohain

149. Arijit Bhattacharjee

150. Ranjeet Newpane

151. Diprojit Nath

152. Bishal Deb Roy

153. Deepankar Sharma

154. Mainak Das

155. Rohit Kumar Mahato

156. Krisan Das

157. Soham Das

158. Biswanath Chakraborty

159. Sonak Dhar

160. Debojit Borkakoty

161. Pratik Mukherjee

162. Rohit Chowlik

163. Ajoy Limboo

164. Subham Shah

165. Bijay Gupta

166. Monisha Sharma

167. Archisman Bannerjee

168. Samuzal Borgohain

169. Arijit Bhattacharjee

170. Ranjeet Newpane

171. Diprojit Nath

172. Bishal Deb Roy

173. Deepankar Sharma

174. Mainak Das

175. Rohit Kumar Mahato

176. Krisan Das

177. Soham Das

178. Biswanath Chakraborty

179. Sonak Dhar

180. Debojit Borkakoty

181. Pratik Mukherjee

182. Rohit Chowlik

183. Ajoy Limboo

184. Subham Shah

185. Bijay Gupta

186. Monisha Sharma

187. Archisman Bannerjee

188. Samuzal Borgohain

189. Arijit Bhattacharjee

190. Ranjeet Newpane

191. Diprojit Nath

192. Bishal Deb Roy

193. Deepankar Sharma

194. Mainak Das

195. Rohit Kumar Mahato

196. Krisan Das

197. Soham Das

198. Biswanath Chakraborty

199. Sonak Dhar

200. Debojit Borkakoty

201. Pratik Mukherjee

202. Rohit Chowlik

203. Ajoy Limboo

204. Subham Shah

205. Bijay Gupta

206. Monisha Sharma

207. Archisman Bannerjee

208. Samuzal Borgohain

209. Arijit Bhattacharjee

210. Ranjeet Newpane

211. Diprojit Nath

212. Bishal Deb Roy

213. Deepankar Sharma

214. Mainak Das

215. Rohit Kumar Mahato

216. Krisan Das

217. Soham Das

218. Biswanath Chakraborty

219. Sonak Dhar

220. Debojit Borkakoty

221. Pratik Mukherjee

222. Rohit Chowlik

223. Ajoy Limboo

224. Subham Shah

225. Bijay Gupta

226. Monisha Sharma

227. Archisman Bannerjee

228. Samuzal Borgohain

229. Arijit Bhattacharjee

230. Ranjeet Newpane

231. Diprojit Nath

232. Bishal Deb Roy

233. Deepankar Sharma

234. Mainak Das

235. Rohit Kumar Mahato

236. Krisan Das

237. Soham Das

238. Biswanath Chakraborty

239. Sonak Dhar

240. Debojit Borkakoty

241. Pratik Mukherjee

242. Rohit Chowlik

243. Ajoy Limboo

244. Subham Shah

245. Bijay Gupta

246. Monisha Sharma

247. Archisman Bannerjee

248. Samuzal Borgohain

249. Arijit Bhattacharjee

250. Ranjeet Newpane

251. Diprojit Nath

252. Bishal Deb Roy

253. Deepankar Sharma

254. Mainak Das

255. Rohit Kumar Mahato

256. Krisan Das

257. Soham Das

258. Biswanath Chakraborty

259. Sonak Dhar

260. Debojit Borkakoty

261. Pratik Mukherjee

262. Rohit Chowlik

263. Ajoy Limboo

264. Subham Shah

265. Bijay Gupta

266. Monisha Sharma

267. Archisman Bannerjee

268. Samuzal Borgohain

269. Arijit Bhattacharjee

270. Ranjeet Newpane

271. Diprojit Nath

272. Bishal Deb Roy

273. Deepankar Sharma

274. Mainak Das

275. Rohit Kumar Mahato

276. Krisan Das

277. Soham Das

278. Biswanath Chakraborty

279. Sonak Dhar

280. Debojit Borkakoty

281. Pratik Mukherjee

282. Rohit Chowlik

283. Ajoy Limboo

284. Subham Shah

285. Bijay Gupta

286. Monisha Sharma

287. Archisman Bannerjee

288. Samuzal Borgohain

289. Arijit Bhattacharjee

290. Ranjeet Newpane

291. Diprojit Nath

292. Bishal Deb Roy

293. Deepankar Sharma

294. Mainak Das

295. Rohit Kumar Mahato

296. Krisan Das

297. Soham Das

298. Biswanath Chakraborty

299. Sonak Dhar

300. Debojit Borkakoty

301. Pratik Mukherjee

302. Rohit Chowlik

303. Ajoy Limboo

304. Subham Shah

305. Bijay Gupta

306. Monisha Sharma

307. Archisman Bannerjee

308. Samuzal Borgohain

309. Arijit Bhattacharjee

310. Ranjeet Newpane

311. Diprojit Nath

312. Bishal Deb Roy

313. Deepankar Sharma

314. Mainak Das

315. Rohit Kumar Mahato

316. Krisan Das

317. Soham Das

318. Biswanath Chakraborty

319. Sonak Dhar

320. Debojit Borkakoty

321. Pratik Mukherjee

322. Rohit Chowlik

323. Ajoy Limboo

324. Subham Shah

325. Bijay Gupta

326. Monisha Sharma

327. Archisman Bannerjee

328. Samuzal Borgohain

329. Arijit Bhattacharjee

330. Ranjeet Newpane

331. Diprojit Nath

332. Bishal Deb Roy

333. Deepankar Sharma

334. Mainak Das

335. Rohit Kumar Mahato

336. Krisan Das

337. Soham Das

338. Biswanath Chakraborty

339. Sonak Dhar

340. Debojit Borkakoty

341. Pratik Mukherjee

342. Rohit Chowlik

343. Ajoy Limboo

344. Subham Shah

345. Bijay Gupta

346. Monisha Sharma

347. Archisman Bannerjee

348. Samuzal Borgohain

349. Arijit Bhattacharjee

350. Ranjeet Newpane

351. Diprojit Nath

352. Bishal Deb Roy

353. Deepankar Sharma

354. Mainak Das

355. Rohit Kumar Mahato

356. Krisan Das

357. Soham Das

358. Biswanath Chakraborty

359. Sonak Dhar

360. Debojit Borkakoty

361. Pratik Mukherjee

362. Rohit Chowlik

363. Ajoy Limboo

364. Subham Shah

365. Bijay Gupta

366. Monisha Sharma

367. Archisman Bannerjee

368. Samuzal Borgohain

369. Arijit Bhattacharjee

370. Ranjeet Newpane

371. Diprojit Nath

372. Bishal Deb Roy

373. Deepankar Sharma

374. Mainak Das

375. Rohit Kumar Mahato

376. Krisan Das

377. Soham Das

378. Biswanath Chakraborty

379. Sonak Dhar

380. Debojit Borkakoty

381. Pratik Mukherjee

382. Rohit Chowlik

383. Ajoy Limboo

384. Subham Shah

385. Bijay Gupta

386. Monisha Sharma

387. Archisman Bannerjee

388. Samuzal Borgohain

389. Arijit Bhattacharjee

390. Ranjeet Newpane

391. Diprojit Nath

392. Bishal Deb Roy

393. Deepankar Sharma

394. Mainak Das

395. Rohit Kumar Mahato

396. Krisan Das

397. Soham Das

398. Biswanath Chakraborty

399. Sonak Dhar

400. Debojit Borkakoty

401. Pratik Mukherjee

402. Rohit Chowlik

403. Ajoy Limboo

404. Subham Shah

405. Bijay Gupta

406. Monisha Sharma

407. Archisman Bannerjee

408. Samuzal Borgohain

409. Arijit Bhattacharjee

410. Ranjeet Newpane

411. Diprojit Nath

412. Bishal Deb Roy

413. Deepankar Sharma

414. Mainak Das

415. Rohit Kumar Mahato

416. Krisan Das

417. Soham Das

418. Biswanath Chakraborty

419. Sonak Dhar

420. Debojit Borkakoty

421. Pratik Mukherjee

422. Rohit Chowlik

423. Ajoy Limboo

424. Subham Shah

425. Bijay Gupta

426. Monisha Sharma

427. Archisman Bannerjee

428. Samuzal Borgohain

429. Arijit Bhattacharjee

430. Ranjeet Newpane

431. Diprojit Nath

432. Bishal Deb Roy

433. Deepankar Sharma

434. Mainak Das

435. Rohit Kumar Mahato

436. Krisan Das

437. Soham Das

438. Biswanath Chakraborty

439. Sonak Dhar

440. Debojit Borkakoty

441. Pratik Mukherjee

442. Rohit Chowlik

443. Ajoy Limboo

444. Subham Shah

445. Bijay Gupta

446. Monisha Sharma

447. Archisman Bannerjee

448. Samuzal Borgohain

449. Arijit Bhattacharjee

450. Ranjeet Newpane

451. Diprojit Nath

452. Bishal Deb Roy

453. Deepankar Sharma

454. Mainak Das

455. Rohit Kumar Mahato

456. Krisan Das

457. Soham Das

458. Biswanath Chakraborty

459. Sonak Dhar

460. Debojit Borkakoty

461. Pratik Mukherjee

462. Rohit Chowlik

463. Ajoy Limboo

464. Subham Shah

465. Bijay Gupta

466. Monisha Sharma

467. Archisman Bannerjee

468. Samuzal Borgohain

469. Arijit Bhattacharjee

470. Ranjeet Newpane

471. Diprojit Nath

472. Bishal Deb Roy

473. Deepankar Sharma

474. Mainak Das

475. Rohit Kumar Mahato

476. Krisan Das

477. Soham Das

478. Biswanath Chakraborty

479. Sonak Dhar

480. Debojit Borkakoty

481. Pratik Mukherjee

482. Rohit Chowlik

483. Ajoy Limboo

484. Subham Shah

485. Bijay Gupta

486. Monisha Sharma

487. Archisman Bannerjee

488. Samuzal Borgohain

489. Arijit Bhattacharjee

490. Ranjeet Newpane

491. Diprojit Nath

492. Bishal Deb Roy

493. Deepankar Sharma

494. Mainak Das

495. Rohit Kumar Mahato

496. Krisan Das

497. Soham Das

498. Biswanath Chakraborty

499. Sonak Dhar

500. Debojit Borkakoty

501. Pratik Mukherjee

502. Rohit Chowlik

503. Ajoy Limboo

504. Subham Shah

505. Bijay Gupta

506. Monisha Sharma

507. Archisman Bannerjee

508. Samuzal Borgohain

509. Arijit Bhattacharjee

510. Ranjeet Newpane

511. Diprojit Nath

512. Bishal Deb Roy

513. Deepankar Sharma

514. Mainak Das

515. Rohit Kumar Mahato

516. Krisan Das

517. Soham Das

518. Biswanath Chakraborty

519. Sonak Dhar

520. Debojit Borkakoty

521. Pratik Mukherjee

522. Rohit Chowlik

523. Ajoy Limboo

524. Subham Shah

525. Bijay Gupta

526. Monisha Sharma

527. Archisman Bannerjee

528. Samuzal Borgohain

529. Arijit Bhattacharjee

530. Ranjeet Newpane

531. Diprojit Nath

532. Bishal Deb Roy

533. Deepankar Sharma

534. Mainak Das

535. Rohit Kumar Mahato

536. Krisan Das

537. Soham Das

538. Biswanath Chakraborty

539. Sonak Dhar

540. Debojit Borkakoty

541. Pratik Mukherjee

542. Rohit Chowlik

543. Ajoy Limboo

544. Subham Shah

545. Bijay Gupta

546. Monisha Sharma

547. Archisman Bannerjee

548. Samuzal Borgohain

549. Arijit Bhattacharjee

550. Ranjeet Newpane

551. Diprojit Nath

552. Bishal Deb Roy

553. Deepankar Sharma

554. Mainak Das

555. Rohit Kumar Mahato

556. Krisan Das

557. Soham Das

558. Biswanath Chakraborty

559. Sonak Dhar

560. Debojit Borkakoty

561. Pratik Mukherjee

562. Rohit Chowlik

563. Ajoy Limboo

564. Subham Shah

565. Bijay Gupta

566. Monisha Sharma

567. Archisman Bannerjee

568. Samuzal Borgohain

569. Arijit Bhattacharjee

570. Ranjeet Newpane

571. Diprojit Nath

572. Bishal Deb Roy

573. Deepankar Sharma

574. Mainak Das

575. Rohit Kumar Mahato

576. Krisan Das

577. Soham Das

578. Biswanath Chakraborty

579. Sonak Dhar

580. Debojit Borkakoty

581. Pratik Mukherjee

582. Rohit Chowlik

583. Ajoy Limboo

584. Subham Shah

585. Bijay Gupta

586. Monisha Sharma

587. Archisman Bannerjee

588. Samuzal Borgohain

589. Arijit Bhattacharjee

590. Ranjeet Newpane

591. Diprojit Nath

592. Bishal Deb Roy

593. Deepankar Sharma

594. Mainak Das

595. Rohit Kumar Mahato

596. Krisan Das

597. Soham Das

598. Biswanath Chakraborty

599. Sonak Dhar

600. Debojit Borkakoty

601. Pratik Mukherjee

602. Rohit Chowlik

603. Ajoy Limboo

604. Subham Shah

605. Bijay Gupta

606. Monisha Sharma

607. Archisman Bannerjee

608. Samuzal Borgohain

609. Arijit Bhattacharjee

610. Ranjeet Newpane

611. Diprojit Nath

612. Bishal Deb Roy

613. Deepankar Sharma

614. Mainak Das

615. Rohit Kumar Mahato

616. Krisan Das

617. Soham Das

618. Biswanath Chakraborty

619. Sonak Dhar

620. Debojit Borkakoty

621. Pratik Mukherjee

622. Rohit Chowlik

623. Ajoy Limboo

624. Subham Shah

625. Bijay Gupta

626. Monisha Sharma

627. Archisman Bannerjee

628. Samuzal Borgohain

629. Arijit Bhattacharjee

630. Ranjeet Newpane

631. Diprojit Nath

632. Bishal Deb Roy

633. Deepankar Sharma

634. Mainak Das

635. Rohit Kumar Mahato

636. Krisan Das

637. Soham Das

638. Biswanath Chakraborty

639. Sonak Dhar

640. Debojit Borkakoty

641. Pratik Mukherjee

642. Rohit Chowlik

643. Ajoy Limboo

644. Subham Shah

645. Bijay Gupta

646. Monisha Sharma

647. Archisman Bannerjee

648. Samuzal Borgohain

649. Arijit Bhattacharjee

650. Ranjeet Newpane

651. Diprojit Nath

652. Bishal Deb Roy

653. Deepankar Sharma

654. Mainak Das

655. Rohit Kumar Mahato

656. Krisan Das

657. Soham Das

658. Biswanath Chakraborty

659. Sonak Dhar

660. Debojit Borkakoty

661. Pratik Mukherjee

662. Rohit Chowlik

663. Ajoy Limboo

664. Subham Shah

665. Bijay Gupta

666. Monisha Sharma

667. Archisman Bannerjee

668. Samuzal Borgohain

669. Arijit Bhattacharjee

670. Ranjeet Newpane

671. Diprojit Nath

672. Bishal Deb Roy

673. Deepankar Sharma

674. Mainak Das

675. Rohit Kumar Mahato

676. Krisan Das

677. Soham Das

678. Biswanath Chakraborty

679. Sonak Dhar

680. Debojit Borkakoty

681. Pratik Mukherjee

682. Rohit Chowlik

683. Ajoy Limboo

684. Subham Shah

685. Bijay Gupta

686. Monisha Sharma

687. Archisman Bannerjee

688. Samuzal Borgohain

689. Arijit Bhattacharjee

690. Ranjeet Newpane

691. Diprojit Nath

692. Bishal Deb Roy

693. Deepankar Sharma

694. Mainak Das

695. Rohit Kumar Mahato

696. Krisan Das

697. Soham Das

698. Biswanath Chakraborty

699. Sonak Dhar

700. Debojit Borkakoty

701. Pratik Mukherjee

702. Rohit Chowlik

703. Ajoy Limboo

704. Subham Shah

705. Bijay Gupta

706. Monisha Sharma

707. Archisman Bannerjee

708. Samuzal Borgohain

709. Arijit Bhattacharjee

710. Ranjeet Newpane

711. Diprojit Nath

712. Bishal Deb Roy

713. Deepankar Sharma

714. Mainak Das

715. Rohit Kumar Mahato

716. Krisan Das

717. Soham Das

718. Biswanath Chakraborty

719. Sonak Dhar

720. Debojit Borkakoty

721. Pratik Mukherjee

722. Rohit Chowlik

723. Ajoy Limboo

724. Subham Shah

725. Bijay Gupta

726. Monisha Sharma

727. Archisman Bannerjee

728. Samuzal Borgohain

729. Arijit Bhattacharjee

730. Ranjeet Newpane

731. Diprojit Nath

732. Bishal Deb Roy

733. Deepankar Sharma

734. Mainak Das

735. Rohit Kumar Mahato

736. Krisan Das

737. Soham Das

738. Biswanath Chakraborty

739. Sonak Dhar

740. Debojit Borkakoty

741. Pratik Mukherjee

742. Rohit Chowlik

743. Ajoy Limboo

744. Subham Shah

745. Bijay Gupta

746. Monisha Sharma

747. Archisman Bannerjee

748. Samuzal Borgohain

749. Arijit Bhattacharjee

750. Ranjeet Newpane

751. Diprojit Nath

752. Bishal Deb Roy

753. Deepankar Sharma

754. Mainak Das

755. Rohit Kumar Mahato

756. Krisan Das

757. Soham Das

758. Biswanath Chakraborty

759. Sonak Dhar

760. Debojit Borkakoty

761. Pratik Mukherjee

762. Rohit Chowlik

763. Ajoy Limboo

764. Subham Shah

765. Bijay Gupta

766. Monisha Sharma

767. Archisman Bannerjee

768. Samuzal Borgohain

769. Arijit Bhattacharjee

770. Ranjeet Newpane

771. Diprojit Nath

772. Bishal Deb Roy

773. Deepankar Sharma

774. Mainak Das

775. Rohit Kumar Mahato

776. Krisan Das

777. Soham Das

778. Biswanath Chakraborty

779. Sonak Dhar

780. Debojit Borkakoty

781. Pratik Mukherjee

782. Rohit Chowlik

783. Ajoy Limboo

784. Subham Shah

785. Bijay Gupta

786. Monisha Sharma

787. Archisman Bannerjee

788. Samuzal Borgohain

789. Arijit Bhattacharjee

790. Ranjeet Newpane

791. Diprojit Nath

792. Bishal Deb Roy

793. Deepankar Sharma

794. Mainak Das

795. Rohit Kumar Mahato

796. Krisan Das

797. Soham Das

798. Biswanath Chakraborty

799. Sonak Dhar

800. Debojit Borkakoty

801. Pratik Mukherjee

802. Rohit Chowlik

803. Ajoy Limboo

804. Subham Shah

805. Bijay Gupta

806. Monisha Sharma

807. Archisman Bannerjee

808. Samuzal Borgohain

809. Arijit Bhattacharjee

810. Ranjeet Newpane

811. Diprojit Nath

812. Bishal Deb Roy

813. Deepankar Sharma

814. Mainak Das

815. Rohit Kumar Mahato

816. Krisan Das

817. Soham Das

818. Biswanath Chakraborty

819. Sonak Dhar

820. Debojit Borkakoty

821. Pratik Mukherjee

822. Rohit Chowlik

823. Ajoy Limboo

824. Subham Shah

825. Bijay Gupta

826. Monisha Sharma

827. Archisman Bannerjee

828. Samuzal Borgohain

829. Arijit Bhattacharjee

830. Ranjeet Newpane

831. Diprojit Nath

832. Bishal Deb Roy

833. Deepankar Sharma

834. Mainak Das

835. Rohit Kumar Mahato

836. Krisan Das

837. Soham Das

838. Biswanath Chakraborty

839. Sonak Dhar

840. Debojit Borkakoty

841. Pratik Mukherjee

842. Rohit Chowlik

843. Ajoy Limboo

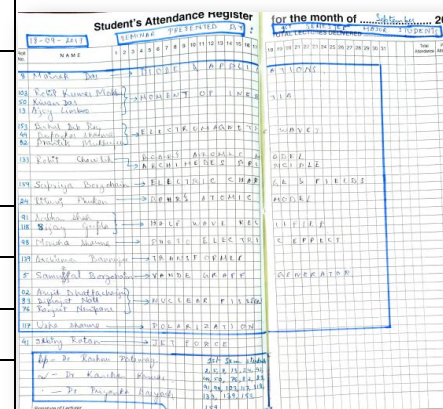
844. Subham Shah

845. Bijay Gupta

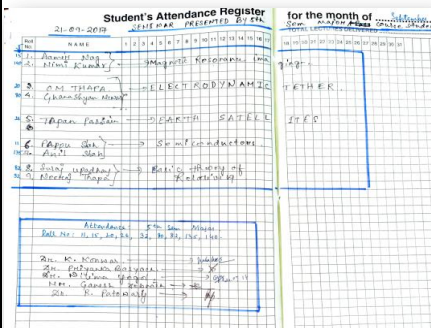
846. Monisha Sharma

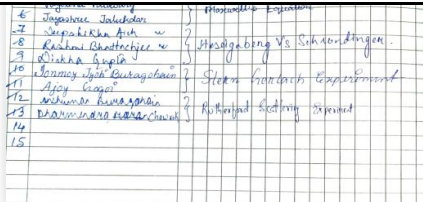
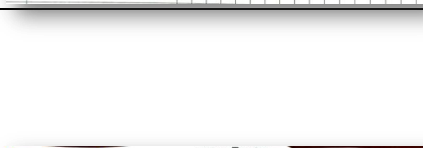
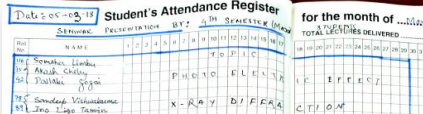
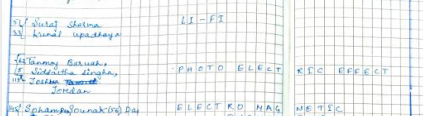






847. Archisman Bannerjee

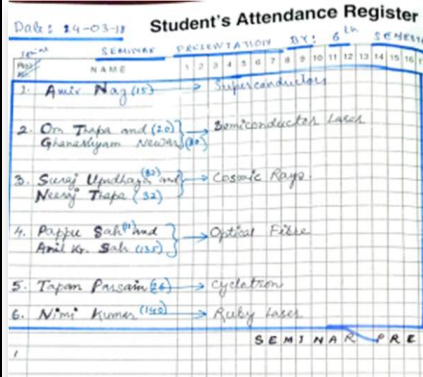
848. Samuzal Borgohain





	21/09/2017		Semester-V	117	Usha Sharma	Polarization	
				41	Jebing Ratan	Jet force	
				15	Amir Nag	Magnetic Resonance Imaging	
				140	Nimi Kumar		
				20	Om Thapa	Electrodynamic ether	
				80	Ghanashyam Newar		
				26	Tapan Parsain	Earth satellites	
				6	Pappu Shah	Semiconductor	
				7	Anil Shah		
				8	Suraj Upadhyay	Basic theory of Relativity	
				9	Neeraj Thapa		
				11	Deep Roy	Linear accelerators	
				12	Joshna Devi	Cyclotrons	
				15-11-2017	M.Sc.	Semester-I	
	2	Alisha Kharbina Ahmed					
	3	Trishna Doloi	Kepler's law of planetary motion				
	4	Pirumoni Moran					
	5	Vayolina Patowary	Maxwell's Equation				
	6	Jayashree Talukdar					
	7	Deepshikha Aich	Heisenberg Vs Schrodinger				
	8	Rashmi Bhattacharjee					
	9	Diksha Gupta					

05-03-2018	Semester-IV	10	Tonmoy Jyoti Buragohain	Stern Gerlach Experiment	
		11	Ajoy Gogoi		
		12	Anshuman Buragohain	Rutherford Scattering Experiment	
		13	Dharmendra Chowrok		
		116	Somsher Limboo	Photoelectric effect	
		15	Akash Chetry		
		42	Pallabi Gogoi		
		78	Sandeep Vishwakarma	X- ray Diffraction	
		89	Inu Ligo Tamin		
		51	Suraj Sharma	LI-FI	
		33	Kunal Upadhyay		
		62	Tanmoy Baruah	Photoelectric effect	
		5	Siddharth Singha		
		115	Joshua Jordan		
		145	Soham Das	Electromagnetic Induction	
		56	Sounak Das		
		117	Biswanath Chakraborty	Davisson Germer Experiment	
		98	Jasmine Hussain		
		140	Abhisek Bhadra	Transformer	
		8	Jonmoni Nath		
		91	Mukesh Shah	Inadequacy of Classical Physics	
		109	Debojit Borkakoty		

24-03-2018	B.Sc.		84	Dharadeep Chakroborty	SHM		
		70	Pranjal Sarkar	GPS			
		Semester-VI	15	Amir Nag	Superconductors		Semiconductor Laser
			20	Om Thapa			
			80	Ghanashyam Newar			
			82	Suraj Upadhyay	Cosmic Rays		
			32	Neeraj Thapa			
			11	Pappu Shah	Optical Fibre		
			135	Anil Shah			
			26	Tapan Parsain	Cyclotron		
			40	Nimi Kumar			
		Semester-II	8	Mainak Das	Wave nature of light		Black Body Radiation
			153	Bishal Deb Roy			
			76	Ranjeet Newpane			
			91	Subham Sah	Solar energy		
			103	Rohit Kumar Mahato	Radiation		
			50	Krishan Das	Sound		
			13	Ajoy Limboo	Mean free path		
			133	Chow Rohit Chowlik	Negative mass		
			139	Archisman Bannerjee	Sound		
83	Diprojit Nath						
24	Rituraj Phukan		Nature of light				

Date: 24-03-18																		
Student's Attendance Register																		
Sl. No.	NAME	PRESENTATION BY: 6										SEMESTER						
1	Amir Nag (15)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2	Om Thapa and (20) Ghanashyam Newar (80)																	
3	Suraj Upadhyay (82) and Neeraj Thapa (32)																	
4	Pappu Shah (11) and Anil Shah (135)																	
5	Tapan Parsain (26)																	
6	Nimi Kumar (40)																	
SEMESTER VI																		
PRESENTATION																		

Date: 24-03-18																		
Student's Attendance Register																		
Sl. No.	NAME	PRESENTATION BY: 6										SEMESTER						
1	Amir Nag (15)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2	Om Thapa and (20) Ghanashyam Newar (80)																	
3	Suraj Upadhyay (82) and Neeraj Thapa (32)																	
4	Pappu Shah (11) and Anil Shah (135)																	
5	Tapan Parsain (26)																	
6	Nimi Kumar (40)																	
SEMESTER VI																		
PRESENTATION																		

Date: 24-03-18 Student's Attendance Register

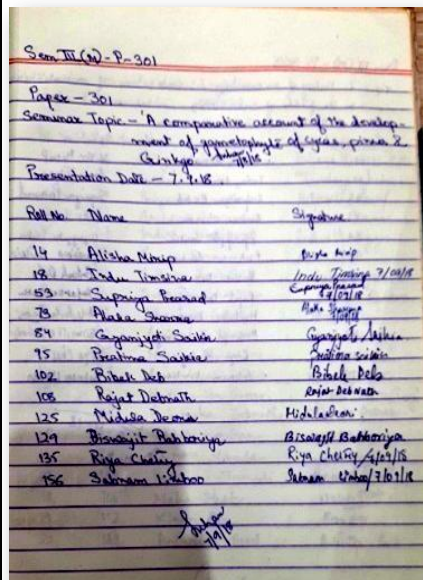
Sl. No.	NAME	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1.	Amir Nag (15)																
2.	Om Thapa and Ghanashyam Newar (20)																
3.	Suraj Upadhyay and Neeraj Thapa (82)																
4.	Pappu Shah and Anil Shah (135)																
5.	Tapan Parsain (26)																
6.	Nimi Kumar (40)																

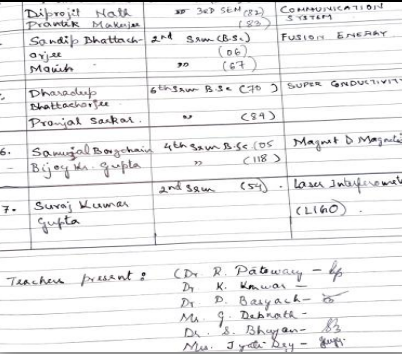
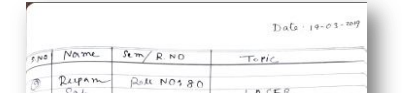
SEMESTER - VI

Date: 24-03-18 Student's Attendance Register

Sl. No.	NAME	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1.	Amir Nag (15)																
2.	Om Thapa and Ghanashyam Newar (20)																
3.	Suraj Upadhyay and Neeraj Thapa (82)																
4.	Pappu Shah and Anil Shah (135)																
5.	Tapan Parsain (26)																
6.	Nimi Kumar (40)																


for the month of March 2018

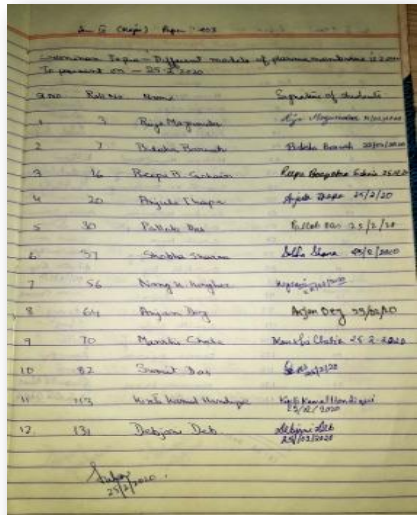
					5	Sammuzal Borgohain	Entropy	
					118	Bijay Gupta		
					41	Jebing Ratan	Black Body Radiation	
					98	Monisha Sharma	Carnot Cycle	
					82	Prantik Mukherjee	Entropy	
2018-19								
1	Botany	7/9/2018	B.Sc.		14	Alisha Mirip	A comparative account on development of gametophytes of Cycas, Pinus and Ginkgo.	
					18	Indu Timsina		
					53	Supriya Prasad		
					73	Alaka Sharma		
					84	Gyanjyoti Saikia		
					95	Pratima Saikia		
					102	Bibek Deb		
					105	Rajat Debnath		
					125	Mridula Deori		
					129	Biswajit Bahboriya		
					135	Riya Chetry		
					156	Sabnam Limboo		
			B.Sc.	Semester-VI	15	Aakash Chetry	MASER	
			B.Sc.		116	Somsher Limbu		
			M.Sc.	Semester-IV	13	Trishna Doloi	Dark Matter	
			B.Sc.	Semester-III	83	Diprojit Nath	Communication System	

	15-03-2019	B.Sc.	Semester-III	82	Prantik Mukherjee	Communication System		
		B.Sc.	Semester-II	6	Sandip Bhattacharjee	Fusion Energy		
		B.Sc.		67	Manish Upadhyay			
		B.Sc.	Semester-VI	70	Dharadeep Bhattacharjee	Superconductivity		
		B.Sc.		84	Pranjal Sarkar			
		B.Sc.	Semester-IV	105	Sammuzal Borgohain	Magent and Magnetism		
		B.Sc.		118	Bijoy Kr. Gupta			
		B.Sc.	Semester-II	54	Suraj Kumar Gupta	LIGO		
	M.Sc.	4		Rituparna Baruah	Maglev Effect			
	18/3/2019	B.Sc.	Semester-VI	109	Debojit Borkakoty	Semiconductor Laser		
		B.Sc.		115	Joshua J Thabah			
		M.Sc.	Semester-IV	2	Vayolina Patowary	Sky wave propagation		
		B.Sc.	Semester-II	55	Bikash Sonowal	Superconductivity		
		B.Sc.		115	B. Vikrant Reddy			
		M.Sc.	Semester-II	3	Ajoy Dahal	Quantum Computing		
		B.Sc.	Semester-VI	91	Mukesh Sah	Van- De- Graph Generator		
		B.Sc.		42	Pallavi Gogoi			
		B.Sc.	Semester-II	88	Rufos.S. Suresh	Photoelectricity		
		B.Sc.		107	Rahul Mech			
		B.Sc.	Semester-IV	3	Deepika Sonowal	Hall Effect		
			B.Sc.	Semester-II	80	Rupam Sah	LASER	
			B.Sc.		94	Ajit Sahani		

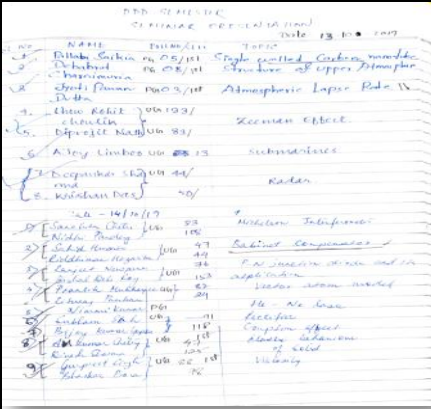
2	Physics	19/3/2019	M.Sc.	Semester-II	2	Nimi Kumar	Meissner Effect	
			B.Sc.	Semester-IV	13	Ajoy Limboo	Davisson and Germer Experiment	
			M.Sc.	Semester-IV	5	Alisha Kharbina	2 Cavity Klystron	
			M.Sc.	Semester-II	5	Sourav Sarkar	Kronnig-Penny Model	
			B.Sc.	Semester-IV	24	Rituraj Phukan	Neutron Stars	
			B.Sc.	Semester-VI	56	Soham Das	Gas Laser	
			B.Sc.	Semester-VI	145	Sounak Dhar		
			M.Sc.	Semester-IV	4	Rashmi Bhattacharjee	M-K classification and H-K diagram	
			M.Sc.	Semester-II	6	Kiran Moran	Harvesting Lightning energy	
			B.Sc.	Semester-IV	44	Deepankar Sarma	Semiconductor diode	
			B.Sc.	Semester-IV	139	Archisman Banerjee		
			M.Sc.	Semester-IV	6	Tonmoy Buragohain	8085 Microprocessor	
		22/3/2019	M.Sc.	Semester-IV	4	Diksha Gupta	Red Giant Stars	
			B.Sc.	Semester-IV	153	Bishal Deb Roy	Compton Effect	
			B.Sc.	Semester-IV	76	Ranjeet Newpane		
			B.Sc.	Semester-II	40	Siddharth Baruah	Comparison between AC generator and DC	
			M.Sc.	Semester-II	9	Lirina Deka Moran	X-rays	
			B.Sc.	Semester-IV	50	Rohit Mahato	Gamma rays	
			B.Sc.	Semester-IV	103	Krishan Das		
			M.Sc.	Semester-IV	8	Ajay Gogoi	Microprocessor 8086	
			B.Sc.	Semester-II	111	Subhajeet Bhattacharjee	Maglev train	
		B.Sc.	Semester-II	26	Prince Chiring			



			M.Sc.	Semester-II	11	Beauty Baruah	Theory of Relativity	
	23/3/2019	M.Sc.	Semester-II	10	Bijoylakshmi Baruah	Save water model		
		M.Sc.	Semester-IV	11	Pirumoni Moran	Plasma		
		M.Sc.	Semester-II	1	Probina Borah	He-Ne Laser		
		B.Sc.	Semester-II	4	Roshan Gupta	Evolution of stars		
		M.Sc.	Semester-IV	14	Jayashree Talukdar	Auroras		
		M.Sc.	Semester-II	12	Pratyush Kishore	Superconductors		
		B.Sc.	Semester-II	39	Sanchita Chetri	Carnot engine		
		B.Sc.	Semester-II	108	Nidhi Pandey			
		M.Sc.	Semester-IV	12	Deepsikha Aich	Cosmic Dust		
		M.Sc.	Semester-II	13	Balendra N. Dutta	MOSFET		
		B.Sc.	Semester-II	44	Riddhiman Hazarika	Polaroid		
		B.Sc.	Semester-II	47	Sahid Hussain			
		27/3/2019	B.Sc.	Semester-IV	133	Rohit Chowlik		Photoelectric Effect
	B.Sc.		Semester-VI	5	Siddharth Singha	Ruby Laser		
	B.Sc.		Semester-IV	41	Jebing Ratan	Stars in the Universe		
	B.Sc.		Semester-VI	62	Tonmoy	Optical Fibre		
	B.Sc.		Semester-VI	33	Kunal			
	B.Sc.		Semester-IV	91	Subham Sah	LED		
	B.Sc.		Semester-VI	78	Sandeep Vishwakarma	Nuclear reactor		
	B.Sc.		Semester-VI	89	Inu Ligo Tamin			
		B.Sc.	Semester-IV	8	Mainak Das	Blackbody Radiation		

			B.Sc.	Semester-VI	117	Biswanath Chakraborty	He-Ne Laser	4. Jannat Khatun 95 (6M) Upward Photo
			B.Sc.	Semester-VI	98	Jasmine Hussain		5. Sukham Das 91 (4M) LED
			B.Sc.	Semester-IV	159	Supriya Borgohain	Nuclear Fission	6. Sandeep Prishu Kumar 98 (6M) NUCLEAR REACTOR Sruje Ego Tamin 89 (6M)
			B.Sc.	Semester-IV	98	Manisha Sharma		9. Malink Das 88 (4M) Blackbody Radiation
			B.Sc.	Semester-VI	140	Abhisekh Bhadra	Vande-Graff generator	8. Biswanath Chakraborty 117 (6M) He-Ne Laser Jasmine Hussain 98 (6M) 9. Supriya Borgohain 159 (4M) Nuclear Fission Manisha Sharma 98 (6M) 10. Abhisekh Bhadra 140 (6M) Vande-Graff Generator
2019-20								
1	Botany	25/02/2020	B.Sc.		3	Riya Mazumdar	Different models of plasma membrane.	
					7	Bidisha Baruah		
					16	Reepa Borpatra Gohain		
					20	Anjula Thapa		
					30	Pallab Das		
					37	Shobha Sharma		
					56	Nang Keysani Lungkar		
					64	Anjan Dey		
					70	Manashi Chetia		
					82	Sumit Das		
					113	Kirti Kamal Handique		
					131	Debjani Deb		
2	Physics	12/10/2019	M.Sc.	Semester-I	5	Pallabi Saikia	Single walled carbon nanotube	
				Semester-I	8	Debabratt Charaimuria	Structure of upper atmosphere	
				Semester-I	3	Jyoti Pawan Dutta	Atmospheric Lapse rate	
				Semester-V	133	Chow rohit Chowlik	Zener Effect	

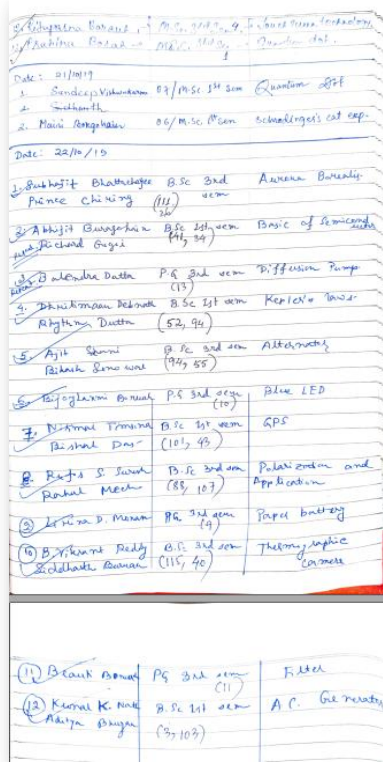


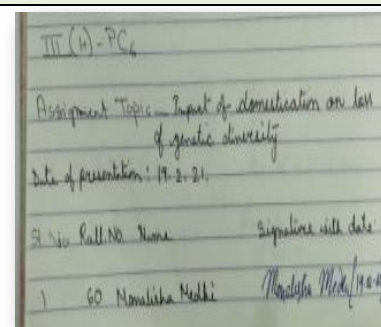
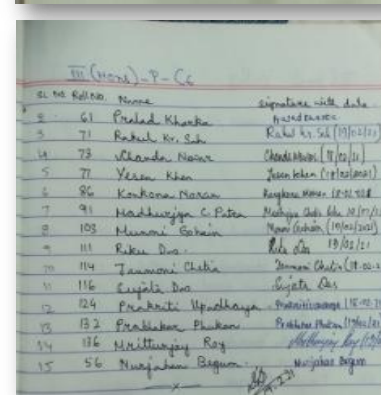
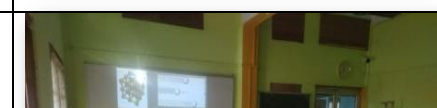
		13/10/2019	B.Sc.	Semester-V	83	Diprojit Nath	Zeeman Effect		
		Semester-V		13	Ajoy Limboo	Submarines			
		Semester-V		44	Deepankar Sarma	Radar			
		Semester-V		50	Krishan Das				
		14/10/2019	B.Sc.	Semester-III	39	Sanchita Chetri	Michelson interferometer		
				Semester-III	108	Nidhi Pandey			
				Semester-III	47	Sahid Hussain	Babinet Compesator		
				Semester-III	44	Riddhiman Hazarika			
				Semester-III	76	Ranjeet Newpane	P-N Junction diode and its application		
				Semester-III	153	Bishal Deb Roy			
				Semester-V	82	Prantik Mukherjee	Vectro Atom model		
				Semester-V	24	Rituraj Phukan			
			M.Sc.	Semester-I	2	Nimmi Kumar	He-Ne Laser		
			B.Sc.	Semester-V	91	Subham Sah	Rectifier		
				Semester-V	118	Bijoy Kumar Gupta	Compton Effect		
				Semester-I	47	AM Kumar Chetry	Elastic behaviour of solid		
				Semester-I	125	Dinesh Sharma			
				Semester-I	88	Gurpreet Singh	Viscosity		
				Semester-I	78	Bhaskar Bora			
			M.Sc.	Semester-I	2	Kaushik Gogoi	Solar energy		
				Semester-I	1	Siddharth Singha	Nanomaterials		
				Semester-I	3	Rima Das	Stern-Gerlach Experiment		

		16/10/2019	B.Sc.	Semester-I	25	Abhilekh Dutta	Total internal reflection	<div><div>Date - 16/10/19</div><div><table><thead><tr><th>Sl. No.</th><th>NAME</th><th>Roll No./CE No.</th><th>Topic</th></tr></thead><tbody><tr><td>1</td><td>Kamala Gyasi</td><td>02 / P4, 1st sem</td><td>Photo. energy</td></tr><tr><td>2</td><td>Abhishek Singh</td><td>01 / P4, 1st sem</td><td>Photoelectric</td></tr><tr><td>3</td><td>Rina Das</td><td>03 / P4, 1st sem</td><td>Photo. Expt</td></tr><tr><td>4</td><td>Abhilekh Dutta</td><td>02 / B.Sc. 1st sem</td><td>Total internal reflection</td></tr><tr><td>5</td><td>Tyana Kishor</td><td>02 / 1st</td><td>Photo. effect</td></tr><tr><td>6</td><td>Swapan Limbu</td><td>02, 1st sem</td><td>Photo. effect</td></tr><tr><td>7</td><td>Subhrajit Nath</td><td>02, 1st</td><td>Photo. effect</td></tr><tr><td>8</td><td>Bibek Rai</td><td>02, 1st</td><td>Photo. effect</td></tr><tr><td>9</td><td>Rohit Kumar Singh</td><td>02, 1st</td><td>Photo. effect</td></tr><tr><td>10</td><td>Raj Roy</td><td>02, 1st</td><td>Photo. effect</td></tr><tr><td>11</td><td>Bobita Mittal</td><td>02, 1st</td><td>Photo. effect</td></tr><tr><td>12</td><td>Raj Roy</td><td>02, 1st</td><td>Photo. effect</td></tr></tbody></table></div></div>	Sl. No.	NAME	Roll No./CE No.	Topic	1	Kamala Gyasi	02 / P4, 1st sem	Photo. energy	2	Abhishek Singh	01 / P4, 1st sem	Photoelectric	3	Rina Das	03 / P4, 1st sem	Photo. Expt	4	Abhilekh Dutta	02 / B.Sc. 1st sem	Total internal reflection	5	Tyana Kishor	02 / 1st	Photo. effect	6	Swapan Limbu	02, 1st sem	Photo. effect	7	Subhrajit Nath	02, 1st	Photo. effect	8	Bibek Rai	02, 1st	Photo. effect	9	Rohit Kumar Singh	02, 1st	Photo. effect	10	Raj Roy	02, 1st	Photo. effect	11	Bobita Mittal	02, 1st	Photo. effect	12	Raj Roy	02, 1st	Photo. effect
				Sl. No.	NAME	Roll No./CE No.	Topic																																																					
				1	Kamala Gyasi	02 / P4, 1st sem	Photo. energy																																																					
				2	Abhishek Singh	01 / P4, 1st sem	Photoelectric																																																					
				3	Rina Das	03 / P4, 1st sem	Photo. Expt																																																					
				4	Abhilekh Dutta	02 / B.Sc. 1st sem	Total internal reflection																																																					
				5	Tyana Kishor	02 / 1st	Photo. effect																																																					
				6	Swapan Limbu	02, 1st sem	Photo. effect																																																					
				7	Subhrajit Nath	02, 1st	Photo. effect																																																					
				8	Bibek Rai	02, 1st	Photo. effect																																																					
				9	Rohit Kumar Singh	02, 1st	Photo. effect																																																					
				10	Raj Roy	02, 1st	Photo. effect																																																					
				11	Bobita Mittal	02, 1st	Photo. effect																																																					
		12	Raj Roy	02, 1st	Photo. effect																																																							
		Semester-I	26	Tapan Dahal	Scattering of light																																																							
		Semester-I	95	Swapan Limbu																																																								
		Semester-I	2	Subhrajit Nath	Photoelectric effect																																																							
		Semester-I	46	Bimal Ghimire																																																								
		Semester-I	22	Dibyajyoti Sonowal	Conservation of momentum																																																							
		Semester-I	81	Bibek Rai																																																								
		Semester-I	35	Anmol Kumar	Nanotechnology																																																							
		Semester-I	102	Rohit Kumar Singh																																																								
Semester-I	93	Janavi Sharma	Cyclotron																																																									
Semester-I	24	Bobita Mittal																																																										
Semester-I	44	Raj Roy	Polarisation																																																									
Semester-I	76	Diganta Kalita																																																										
17/10/2019	M.Sc.	Semester-III	3	Ajoy Dahal	General theory of relativity	<div><div>Date - 17/10/19</div><div><table><tbody><tr><td>1</td><td>Ajoy Dahal</td><td>03/03/2019</td><td>General theory of relativity</td></tr><tr><td>2</td><td>Suraj Kumar Gupta</td><td>03/03/2019</td><td>Special theory of relativity</td></tr><tr><td>3</td><td>Roshan Gupta</td><td>03/03/2019</td><td>Photoelectric effect</td></tr><tr><td>4</td><td>Sandip Bhattacharjee</td><td>03/03/2019</td><td>Photoelectric effect</td></tr><tr><td>5</td><td>Manish Upadhyay</td><td>03/03/2019</td><td>Photoelectric effect</td></tr><tr><td>6</td><td>Supriya Borgohain</td><td>03/03/2019</td><td>Photoelectric effect</td></tr><tr><td>7</td><td>Manisha Sharma</td><td>03/03/2019</td><td>Photoelectric effect</td></tr><tr><td>8</td><td>Sammuzal Borgohain</td><td>03/03/2019</td><td>Photoelectric effect</td></tr><tr><td>9</td><td>Archisman Banerjee</td><td>03/03/2019</td><td>Photoelectric effect</td></tr></tbody></table></div></div>	1	Ajoy Dahal	03/03/2019	General theory of relativity	2	Suraj Kumar Gupta	03/03/2019	Special theory of relativity	3	Roshan Gupta	03/03/2019	Photoelectric effect	4	Sandip Bhattacharjee	03/03/2019	Photoelectric effect	5	Manish Upadhyay	03/03/2019	Photoelectric effect	6	Supriya Borgohain	03/03/2019	Photoelectric effect	7	Manisha Sharma	03/03/2019	Photoelectric effect	8	Sammuzal Borgohain	03/03/2019	Photoelectric effect	9	Archisman Banerjee	03/03/2019	Photoelectric effect																		
	1	Ajoy Dahal	03/03/2019	General theory of relativity																																																								
	2	Suraj Kumar Gupta	03/03/2019	Special theory of relativity																																																								
	3	Roshan Gupta	03/03/2019	Photoelectric effect																																																								
	4	Sandip Bhattacharjee	03/03/2019	Photoelectric effect																																																								
	5	Manish Upadhyay	03/03/2019	Photoelectric effect																																																								
	6	Supriya Borgohain	03/03/2019	Photoelectric effect																																																								
	7	Manisha Sharma	03/03/2019	Photoelectric effect																																																								
	8	Sammuzal Borgohain	03/03/2019	Photoelectric effect																																																								
9	Archisman Banerjee	03/03/2019	Photoelectric effect																																																									
B.Sc.	Semester-III	54	Suraj Kumar Gupta	Special theory of relativity																																																								
	Semester-III	4	Roshan Gupta	Lens aberration																																																								
	Semester-III	6	Sandip Bhattacharjee	Transformers																																																								
	Semester-III	6	Manish Upadhyay																																																									
	Semester-V	159	Supriya Borgohain	Michelson interferometer																																																								
	Semester-V	98	Manisha Sharma																																																									
	Semester-V	105	Sammuzal Borgohain	Zener diode																																																								
	Semester-V	139	Archisman Banerjee	Transistor as an amplifier																																																								


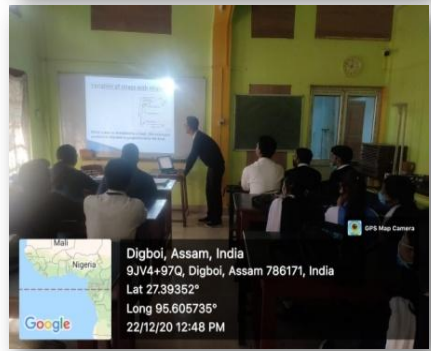


Date - 16/10/19

Sl. No	NAME	EDUCATION/SEM	TOPIC
1	Koushik Jyoti	01/10/19	Photo. effect
2	Abhilekh Dutta	01/10/19	Scattering of light
3	Rina Rai	01/10/19	Photo. effect experiment
4	Abhilekh Dutta	01/10/19	Total internal reflection
5	Tapan Dahal	02/10/19	Scattering of light
6	Swapan Limbu	02/10/19	Photo. effect
7	Subhrajit Nath	02/10/19	Photo. effect
8	Bimal Ghimire	02/10/19	Conservation of momentum
9	Bibek Rai	02/10/19	Conservation of momentum
10	Rohit Kumar Singh	02/10/19	Nanotechnology
11	Janavi Sharma	02/10/19	Nanotechnology
12	Bobita Mittal	02/10/19	Cyclotron
13	Raj Roy	02/10/19	Polarisation
14	Diganta Kalita	02/10/19	Polarisation
15	Ajoy Dahal	03/10/19	General theory of relativity
16	Suraj Kumar Gupta	03/10/19	Special theory of relativity
17	Roshan Gupta	03/10/19	Lens aberration
18	Sandip Bhattacharjee	03/10/19	Transformers
19	Manish Upadhyay	03/10/19	Transformers
20	Supriya Borgohain	03/10/19	Michelson interferometer
21	Manisha Sharma	03/10/19	Michelson interferometer
22	Sammuzal Borgohain	03/10/19	Zener diode
23	Archisman Banerjee	03/10/19	Transistor as an amplifier



	21/10/2019	M.Sc.	Semester-V	50	Rohit Mahato	Transistor as an amplifier		
			Semester-V	8	Mainak Das	Integrated Circuit		
			M.Sc.	Semester-III	4	Rituparna Baruah		Touch screen technology
				Semester-III	1	Probina Borah		Quantum Dot
				Semester-I	7	Sandeep Vishwakarma		Quantum Dot
				Semester-I	6	Maini Borgohain		Schrodinger's Cat exp
		22/10/2019	B.Sc.	Semester-III	111	Subhajit Bhattacharjee		Aurora Borealis
				Semester-III	26	Prince Chiring		
				Semester-I	41	Abhijit Buragohain		Basic of semiconductor
				Semester-I	34	Richard Gogoi		
	M.Sc.		Semester-III	13	Balendra N. Dutta	Diffusion pump		
	B.Sc.		Semester-I	52	Dhritiman Debnath	Kepler's Law		
			Semester-I	94	Rhythm Dutta			
			Semester-III	94	Ajit Sahani	Alternator		
			Semester-III	55	Bikash Sonowal			
	M.Sc.		Semester-III	10	Bijoylakshmi Baruah	Blue LED		
	B.Sc.		Semester-I	101	Nirmal Timsina	GPS		
			Semester-I	43	Bishal Das			
			Semester-III	88	Rufos.S. Suresh	Polarization and application		
			Semester-III	107	Rahul Mech			
	M.Sc.		Semester-III	9	Lirina Deka Moran	Paper Battery		
	B.Sc.		Semester-III	115	B. Vikrant Reddy	Thermocouple sensor		

			D.Sc.	Semester-III	40	Siddharth Baruah	Thermographic Camera	
			M.Sc.	Semester-III	11	Beauty Baruah	Filter	
			B.Sc.	Semester-I	3	Kunal Kaustav Nath	A.C generator	
				Semester-I	103	Aditya Bhuyan		
2020-21								
1	Botany	19/02/2021	B.Sc.		56	Nurjahan Begum	Impact of domestication on loss of genetic diversity.	
					60	Monalisha Medhi		
					61	Pralad Kharka		
					71	Rahul Kr. Sah		
					73	Chanda Newar		
					77	Ye Sen Khen		
					86	Kongkona Moran		
					91	Madhurjya Chetia Patra		
					103	Munmi Gohain		
					111	Riku Das		
					114	Janmoni Chetia		
					116	Sujata Das		
					124	Prakriti Upadhaya		
					132	Prabhakar Phukan		
					136	Mrittunjoy Roy		
								



2	Physics	18/12/2020	B.Sc.	Semester-III	47	Am Kumar Chetry	Elastic behaviour of Solids	 <p>Digboi, Assam, India 9JV4+97Q, Digboi, Assam 786171, India Lat 27.39352° Long 95.605735° 18/12/20 12:38 PM</p>
		22/12/2020	B.Sc.	Semester-III	3	Kunal Kaustav Nath	Hook's law in elasticity	 <p>Digboi, Assam, India 9JV4+97Q, Digboi, Assam 786171, India Lat 27.39352° Long 95.605735° 22/12/20 12:48 PM</p>
		18/12/2020	B.Sc.	Semester-III	41	Abhijit Buragohain	Energy bands in Semiconductors	 <p>Digboi, Assam, India 9JV4+97Q, Digboi, Assam 786171, India Lat 27.39352° Long 95.605735° 18/12/20 12:44 PM</p>
								

		22/12/2020	B.Sc.	Semester-I	156	Priti Sah	Intrinsic and Extrinsic Semiconductors	
3	Commerce		B.Com.	Semester-V		Mriganka Adak	Delson Pvt Limited Sensitization product	
						Raja Updhyaya		
						Rahul Dhar		
						Rahul Mourya		
						Shibai Sen		
			B.Com.	Semester-V		Sumi Gupta	Right from oven Entrepreneurship initiative for bakery business	
						Ritu Debnath		
						Simran Sarki		
						Neha Limbu		
						Mehrun Nisha		
			B.Com.	Semester-V		Bishal Mondol	Partners Mushroom Pvt Ltd Mushroom Cultivation and Marketing	
						Ranjan Bharali		
						Bikash Mishra		
						Mondeep Kalita		

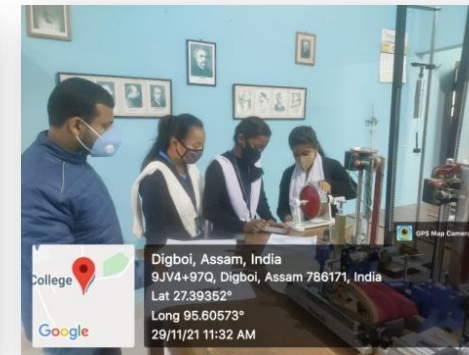
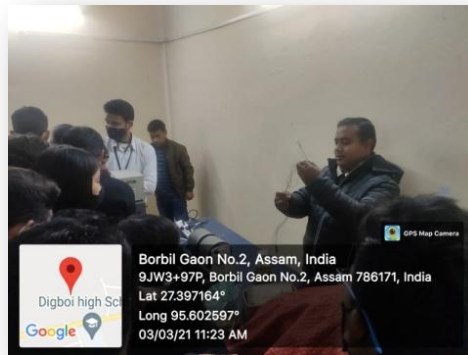
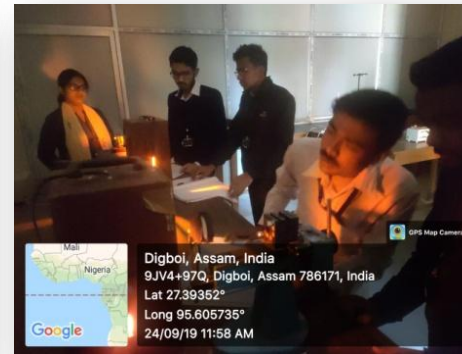
						Rikhiraj boruah		
						Rahul saikia		
						Khagen Hazarika		
						Karuna Kanta Borah		
						Kaerabi Das		
			B.Com.	Semester-V		Monalisha Das	Parijat Recycle Limited Initiatives for Plastic recycling	

## **Part - III**

# **Scientific Experiments**

## Department of Physics

### Glimpses of Scientific Experiments performed by students in the Department laboratory





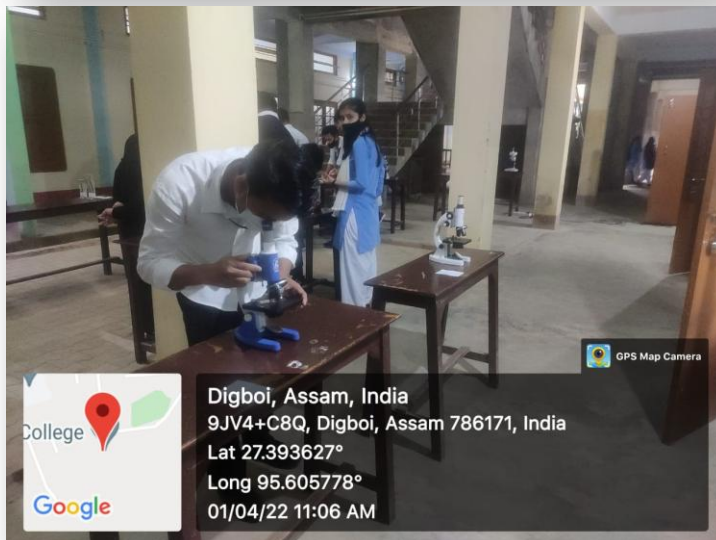
## Department of Chemistry

### Glimpses of Scientific Experiments performed by students in the Department laboratory



## Department of Botany

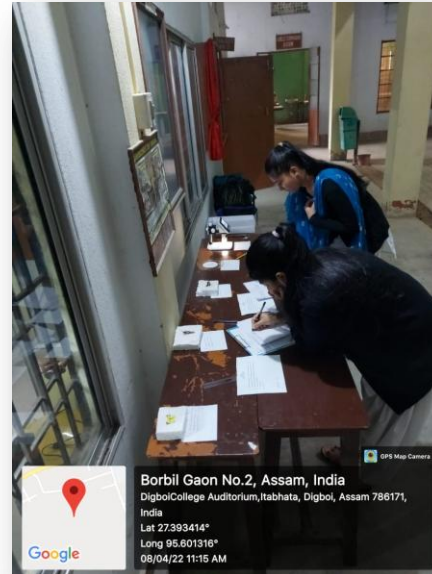
### Glimpses of Scientific Experiments performed by students in the Department laboratory





## Department of Zoology

### Glimpses of Scientific Experiments performed by students in the Department laboratory



## **Section-B**

# **Participative Learning**

# **Part-I**

## **Peer Coaching**



## Department of Physics

### Glimpses of peer coaching activities undertaken by students-



## **Part-II**

# **Learning by Doing**

## Department of Physics

A day long Extension program was organized by Department of Physics in association with IQAC, Digboi College under DBT Star College Scheme for Class-X students (65 nos) of Digboi High School on 17<sup>th</sup> February, 2018 consisting of the following programs:

- 1) Interactive session on the topic : Education in the science stream: Prospects and opportunities (conducted by the faculty members of the department)
- 2) Hands on training with lab instruments (Demonstrated by the M.Sc. Physics students)





## Learning amidst nature



## Department of Botany

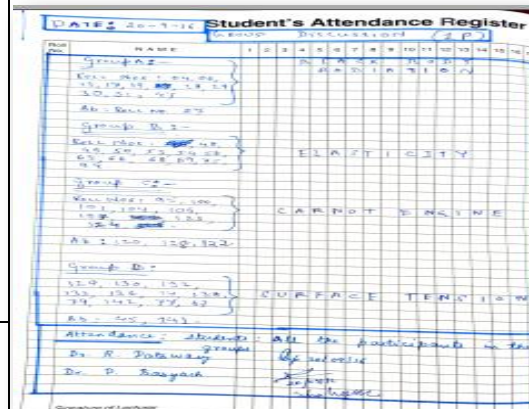
Dept. of Botany, Digboi college organised a day long workshop cum hands on training for students of class VIII of Tingrai R.K.B. High school at Botany dept. laboratory of Digboi college. Miss Kironmoyee Chetia, Miss Himadree Chetry and Miss Namrata Baruah (Students of 5th sem Botany Major) and delivered talks on Cell, Plant diversity and Microbes respectively as resource person and also gave practical demonstration to young learners with curious mind.





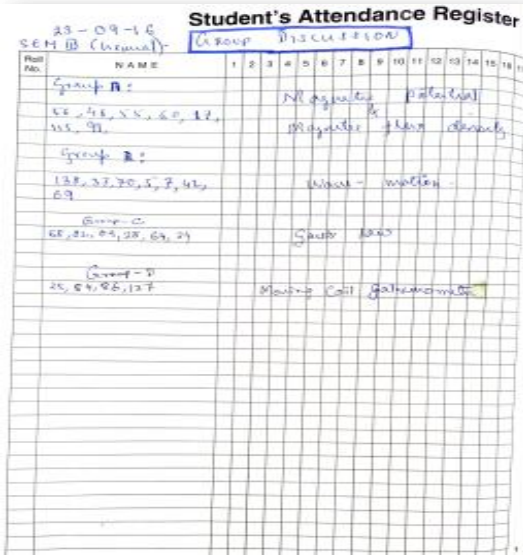
# **Part-III**

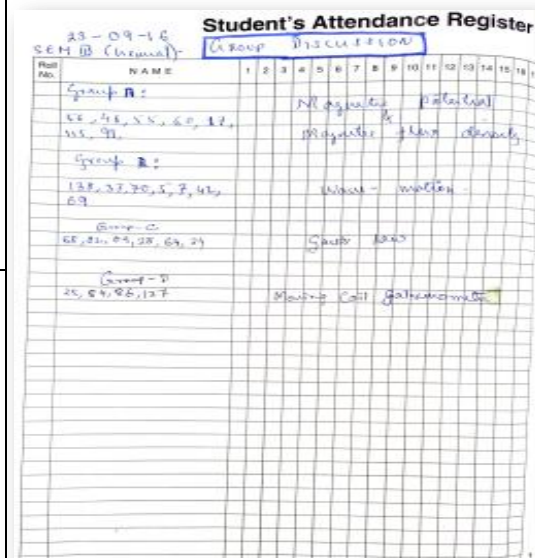
## **Group Discussion**

Sl No.	Department	Date of event	Programme	Semester	Roll No.	Student Name	Topic	Photo
2016-17								
1	Physics	20/09/2016	B.Sc	Semester-I	4	Prabal Seal	Black body radiation	
					6	Hemanta Mallah		
					13	Susmita Dey		
					17	Agam Pyari Jaiswal		
					19	Bhaskar Chetia		
					27	Dibya Doley		
					28	Krishna Shree Mahanta		
					29	Netra Prasad Sarma		
					30	Minmoyai Sen		
					31	Bikash Singh		
					45	Md. Zabir Ahmed		
					47	Pranjal Chetry		
					48	Rohit Bhujel	Elasticity	
					49	Abinash Chetry		
					50	Sahistha Begum		
					53	Durlov chetia		
					54	Ganesh Chetry		
					58	Prantik hazarika		
					63	Rituparna Chetia		
					66	Tinku baruah		

					68	Aquif Suleman		
					69	Munin Sharma		
					75	Anand Sharma		
					94	Dipankar Bhattacharjee		
					95	Debangi Hazarika		
					100	Sanju kumara Prasad		
					101	Amarjyoti kalita		
					104	Anirban bhattacharjee		
					106	Rahimuddin Khan		
					107	Susmita Borah		
					120	Biswadeep Laskar		
					122	Priyanuj Katyan		
					123	Deepsikha Baruah		
					124	Biprajit Deb		
					129	Ankita Boruah		
					130	Firuza Sultana		
					132	Aniket Bhowmik		
					133	Pranjal Dutta		
					136	Jina Sonowal		
					138	Probir Gogoi		
					142	Aleena Das		
					14	Purnima Jaisi		

					67	Suhasini Gupta		
					77	Binita Gogoi		
					79	Nitumoni Handique		
23/09/2016	Semester-III			56	Krishna Mech	Magnetic Potential		
				46	Priyanka Das			
				55	Archana Gupta			
				60	Bhimsara Chetry			
				17	Jenny Nath			
				115	Anindita Mahanta			
				91	Kumudini Sharmah			
				138	Pobin Chakma	Magnetic flux density		
				37	Sarita kumara Yadav			
				70	Ritumoni Sonowal			
				5	Jyotsna Tamuli			
				7	Liza Tamuli			
				42	Jinti Chetia			
				69	Nang Chantmaya Khamyoo			
				58	Aloikya Hazarika	Wave motion		
				2	Umesh Sharma			
				9	Bijoy Krishna Upadhyaya			
				28	Vivek Singh Gusain			
				64	Ashif Newar			





					24	Someeran Borgohain		
					25	Sourav Debnath	Moving coil galvanometer	
					84	Hitesh Thakuria		
					86	Nirmalya Kumar Dutta		
					127	Rahul Saha		
		21/3/2017	Semester-IV		2	Umesh Sharma	Nature of light	
				9	Bijoy Krishna Upadhyaya			
				24	Someeran Borgohain			
				28	Vevek Singh Gusain			
				64	Ashif Newar			
				58	Aloikya Hazarika			
				5	Jyotsna tamuli	avisson and Germer Experime		
				7	Liza Tamuli			
				37	Sarita kumara Yadav			
				69	Nang Chantmaya Khamyoo			
				138	Pobin Chakma	Communication system		
				17	Jenny Nath			
				46	Priyanka Das			
				55	Archana Gupta			
				56	Krishna Mech			
				60	Bhimsara Chetry			
					91	Kumudini Sharmah		

DATE: 21/03/17

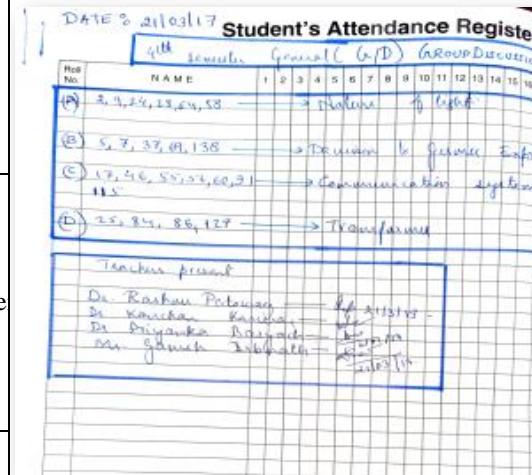
**Student's Attendance Register**

4th semester General (G/D) GROUP DISCUSSION

Roll No.	NAME	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
(A)	2, 3, 24, 25, 58	→ Nature of light															
(B)	5, 7, 37, 69, 138	→ Discussion to General Engrg															
(C)	17, 46, 55, 56, 60, 91	→ Communication system															
(D)	25, 34, 86, 127	→ Transformer															

Teacher present

Dr. Rashmi Patowary	Dr. Assistant
Dr. Kanchan Khatun	Dr. Assistant
Dr. Priyanka Dasgupta	Dr. Assistant
Dr. Gauri Chakraborty	Dr. Assistant





				115	Anindita Mahanta	Transformers		
				25	Sourav Debnath			
				84	Hitesh Thakuria			
				86	Nirmalya Kumar Dutta			
				127	Rahul Saha			
		Semester-VI	74	Pankaj Das	Semiconductor rectifier			
			78	Deepak Dung dung				
			89	Rahul Karotiya				
			100	Arvind Kumar yadav				
			114	Shiv Bahadur Rai				
			116	Rajib Sonar				
			129	Saswata Roy Purkayastha				
			144	Roonit Phukan				
			86	Racktim Hazarika	Oscillation			
			90	Rahul Kumar Prasad				
			107	Surya Upadhyay				
			108	Pramod Kumar Shah				
			112	Mintu Dohutia				
			115	Palash Roy				
			139	Suraj Mura				
				13		Susmita Dey		
				17		Agam Pyari Jaiswal		

28/9/17

Student's Attendance Register

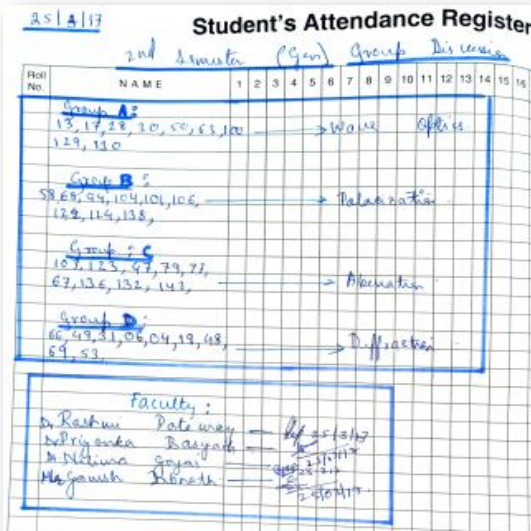
28/9/17 Semester (Year) Group Division

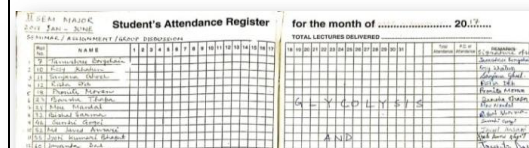
Roll No.	NAME	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
(A) 72, 73, 87, 104, 112, 113, 114	Semiconductor																	
(B) 86, 90, 107, 108, 112, 115, 139	Oscillation																	

Faculty Present

Dr. Rakhee Chandra  
Dr. Rajanika Bhowmik  
Dr. Milana Goya  
Dr. Gourab Debnath

Dr. Rakhee Chandra  
Dr. Rajanika Bhowmik  
Dr. Milana Goya  
Dr. Gourab Debnath

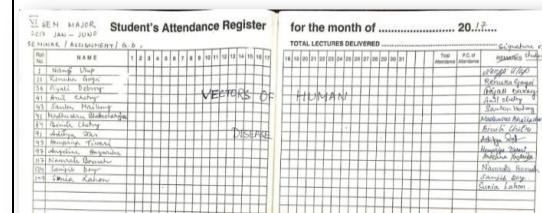
25/03/2017	Semester-II	28	Krishna Shree Mahanta	Wave Optics	
		30	Minmoyai Sen		
		50	Sahistha Begum		
		63	Rituparna Chetia		
		100	Sanju kumara Prasad		
		129	Ankita Boruah		
		130	Firuzs Sultana	Polarization	
		58	Prantik Hazarika		
		68	Aquif Suleman		
		94	Dipankar Bhattacharjee		
		104	Anirban bhattacharjee		
		101	Amarjyoti kalita		
		106	Rahimuddin Khan	Aberration	
		122	Priyanuj Katyan		
		124	Biprajit Deb		
		138	Probir Gogoi		
		107	Susmita Borah		
		123	Deepsikha Baruah		
		47	Pranjal Chetry		
		79	Nitumoni Handique		
		77	Binita Gogoi		
		67	Suhasini Gupta		

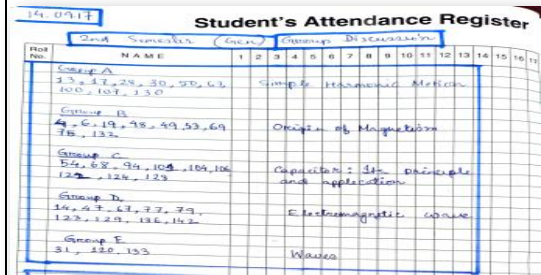
					136	Jina Sonowal		Diffraction	
					132	Aniket Bhowmik			
					142	Aleena Das			
					66	Tinku baruah			
					49	Abinash Chetry			
					31	Bikash Singh			
					6	Hemanta Mallah			
					4	Prabal Seal			
					19	Bhaskar Chetia			
					48	Rohit Bhujel			
					69	Munin Sharma			
					53	Durlov chetia			
2	Zoology				7	Tanushree Borgohain			
					10	Rosy Khatun			
					11	Sanjana Gosh			
					12	Richa Dev			
					18	Pronita Moran			
					23	Barsha Thapa			
					25	Mou Mandal			
					32	Bishal Sarma			
					46	Sumki Gogoi			
					52	Md. Javed Ansari			



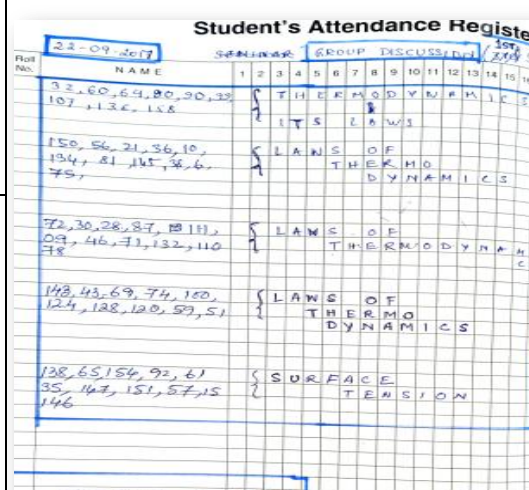


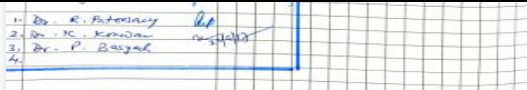
		13/02/2017		Semester-IV	<div><div>61</div><div>Munmi Baruah</div></div> <div><div>62</div><div>Monika chakma</div></div> <div><div>78</div><div>Nibedita Gogoi</div></div> <div><div>99</div><div>Rikumoni Chakrabarty</div></div> <div><div>100</div><div>Lakhyaprava Hazarika</div></div> <div><div>103</div><div>Ankita Thakuria</div></div> <div><div>104</div><div>Nang Kenjenii Tasso</div></div> <div><div>109</div><div>Jyotishman Moran</div></div> <div><div>132</div><div>Niki Goon</div></div> <div><div>136</div><div>Pharika Barman</div></div>	Cell Cycle																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
		18/02/2017		Semester-VI	<div><div>1</div><div>Nangji Ulup</div></div> <div><div>22</div><div>Renuka Gogoi</div></div> <div><div>38</div><div>Piyali Debroy</div></div> <div><div>41</div><div>Anil Chetry</div></div> <div><div>43</div><div>Saulon Hailung</div></div> <div><div>45</div><div>Madhushree Bhattacharjee</div></div> <div><div>84</div><div>Binita Chetry</div></div> <div><div>91</div><div>Aditya Das</div></div> <div><div>93</div><div>Hempriya Tiwari</div></div> <div><div>97</div><div>Angelina Hazarika</div></div> <div><div>117</div><div>Namrata Baruah</div></div> <div><div>124</div><div>Sanjib Dey</div></div>	Vectors of Human Disease	<div><div><div>VI SEM: BIAJRE, 2019 JAN - JUNE BIOLOGY / BIAJRE/BIOL/019/01</div><div>Student's Attendance Register for the month of ..... 20..</div><div><table><thead><tr><th>Sl. No.</th><th>NAME</th><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th><th>8</th><th>9</th><th>10</th><th>11</th><th>12</th><th>13</th><th>14</th><th>15</th><th>16</th><th>17</th><th>18</th><th>19</th><th>20</th><th>21</th><th>22</th><th>23</th><th>24</th><th>25</th><th>26</th><th>27</th><th>28</th><th>29</th><th>30</th><th>31</th><th>Sl. No.</th><th>NAME</th><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th><th>8</th><th>9</th><th>10</th><th>11</th><th>12</th><th>13</th><th>14</th><th>15</th><th>16</th><th>17</th><th>18</th><th>19</th><th>20</th><th>21</th><th>22</th><th>23</th><th>24</th><th>25</th><th>26</th><th>27</th><th>28</th><th>29</th><th>30</th><th>31</th></tr></thead><tbody><tr><td>1</td><td>Munmi Baruah</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>&lt;/</td></tr></tbody></table></div></div></div>	Sl. 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	Sl. 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	1	Munmi Baruah																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												</
Sl. 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	Sl. 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																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
1	Munmi Baruah																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												</																																																																										



					149	Sunia Lahon		
2017-18								
1	Commerce	29/4/2018	B.Com.			Dipankar Deb		
						Raktutpal Bauah		
						Chiranjeeb Borgohain		
						Bikramjit Borgohain		
						Roshan Rajali		
						Priyanshu Borthakur		
						Suraj Borgohain		
						Nirmal Powdel		
						Monghap Longri		
						Ruhul Amin		
						Washik Borbhuyan		
2	Physics	14/09/2017	B.Sc.		13	Susmita Dey	Simple Harmonic motion	
					17	Agam Pyari Jaiswal		
					28	Krishna Shree Mahanta		
					30	Minmoyai Sen		
					50	Sahistha Begum		
					63	Rituparna Chetia		
					100	Sanju kumara Prasad		
					107	Susmita Borah		
					130	Firuz Sultana		

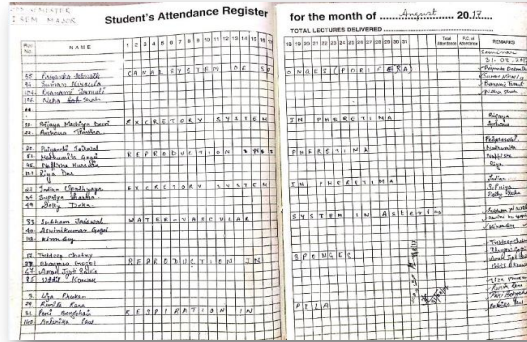
																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										</
--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	----

		22/09/2017		123	Deepsikha Baruah	Waves	
				129	Ankita Boruah		
				136	Jina Sonowal		
				142	Aleena Das		
				31	Bikash Singh		
				120	Biswadeep Laskar		
				133	Pranjal Dutta		
			Thermodynamics and its laws	32	Pushpa Gupta		
				60	Mousumi Acharjee		
				64	Niharika Kalita		
				80	Himlina Saikia		
				90	Priyanka Chetry		
				99	Rumpa Devi		
				107	Rintumoni Gogoi		
				136	Rimjhim Swargari		
				158	M.Comal		
				150	Sumit Aich		
			Laws of Thermodynamics	56	Madhurya Boruah		
				21	Mamta Upadhyay		
				36	Lakhinath Moran		
				10	Pubali Bora		
				134	Pankhi Neog		

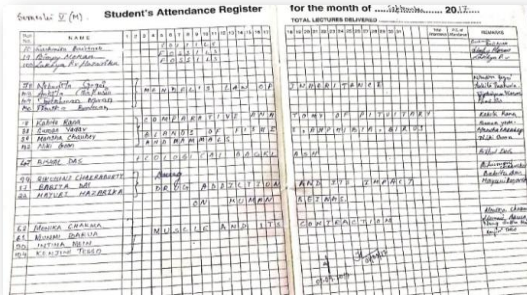

					81	Nandini Gogoi		
				145	Mohan Mukherjee			
				38	Angushman Handique			
				6	Ankuran Gogoi			
				75	Sanjana Das			
			Semester-I	72	Amrit Karki	Laws of Thermodynamics		
				30	Sagar Sah			
				28	Abhisekh Nath			
				87	Mousam Upadhyay			
				111	Rudra Prasad Sharma			
				9	Lok bahadur Chetry			
				46	Nabajit Sharma			
				71	Ravi Mallah			
				132	Bhaskar Tamang			
				110	Rohit Shrestha			
				78	Swagat Sharma			
				143	Ronald Debnath	Laws of Thermodynamics		
				43	Jintu Hazarika			
				69	Debasish Gogoi			
				74	David Mohodi			
				100	Bhim Chetry			
				124	Animesh Sonowal			



					128	Sourav Saikia						
					120	Atish pradhan						
					59	Bikash Tamang						
					51	Lakhyajit Mahanta						
					138	Hemagni Chetri	Surface Tension					
					65	Kishore Dahal						
					154	Harikesh Kumar Ray						
					92	Ashif Hussain						
					61	Chandan Chetri						
					35	Amir Newar						
					147	Julfikar Ali Siddique						
					151	Surajit kanu						
					57	Rimsong Ngemu						
					15	Narayan Chetry						
					146	Karan Kumar Beldar						
										55	Priyanka Debnath	Canal System of Porifera
										94	Suman Niroula	
										104	Pranami Tamuli	
										106	Neha Shah	
11	Bijaya Machiya Deori	Excretory System in Phretima										
22	Archana Timsina											
20	Priyanchi Jaiswal											

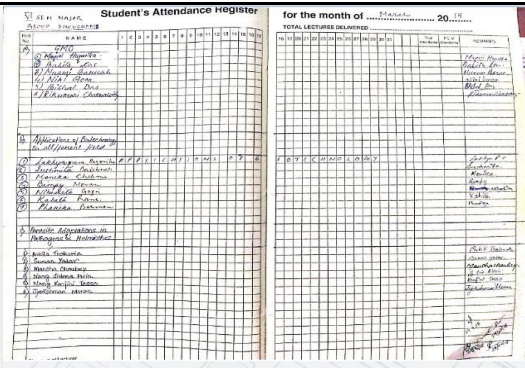
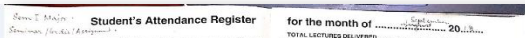
		31/08/2017	Semester-I	52	Madhumita Gogoi	Reproduction in Phretima	
				45	Nafisa Hussain		
				121	Riya Das		
				27	Indira Upadhyia	Excretory System in Phretima	
				34	Supriya Sharma		
				49	Dolly Deka		
				33	Subham Jaiswal	Water Vascular System in Asterius	
				40	Aswini Kr. Gogoi		
				112	Kiron Dey		
				17	Trideep Chetry	Reproduction in Sponges	
				37	Bhargow Gogoi		
				47	Amar Jyoti Saikia		
				85	Uddit Konwar		
				3	Liza Phukan	Respiration in Pila	
				29	Runita Rana		
				31	Pari Borgohain		
				140	Antarika Paul		
				144	Shalini Sarkar	Flight Adaptaion In Birds	
				64	Neha Pandey		
				126	Jyoti Shukla		
				11	Sanjana Gosh	Reproduction in Amphibia	
				55	Jyoti Kumari Bhagat		

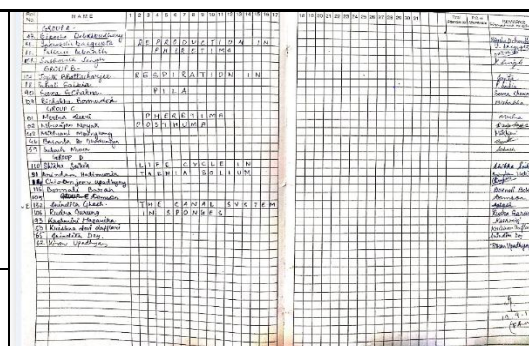
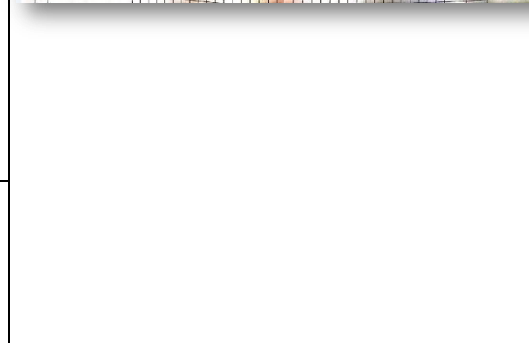

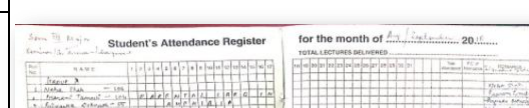
--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

3	Zoology	1/9/2017	Semester-V	103	Ankita Thakuria	Mendel's Law of Inheritance		
				109	Jyotishman Moran			
				136	Pharika Barman			
				18	Kavita Rana	Comparative anatomy of Pituitary gland of Fishes, amphibians, Mammals		
				38	Suman Yadav			
				39	Mansha Choubey			
				132	Niki Goon	Drug Addiction and Its Impact on Human beings		
				57	Babita Das			
				99	Rikumoni Chakrabarty			
				22	Mayuri Hazarika	Ecological Backlash		
				47	Bishal Das			
				30	Nang Intina Mein	Muscle and its contraction		
				61	Munmi Baruah			
				62	Monika Chakma			
				104	Nang Kenjenii Tasso			
					61	Upasana Gogoi	Mitochondria: Structure and Function	
					7	Tanushree Borgohain		
					92	Smrity Pun		
					46	Sumki Gogoi		
					128	Rumi Sarkar		
					93	Ananya Baruah		
					18	Pronita Moran		

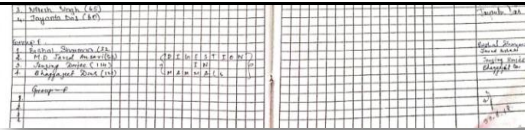
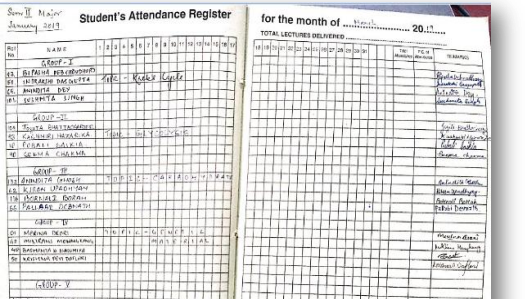
--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--



		29/03/2018		Semester-VI	<table><tr><td>100</td><td>Lakhyaprava Hazarika</td><td rowspan="7">Application of Biotechnology in different fields</td></tr><tr><td>10</td><td>Sushmita Baishnav</td></tr><tr><td>62</td><td>Monika chakma</td></tr><tr><td>19</td><td>Bimpy Moran</td></tr><tr><td>78</td><td>Nibedita Gogoi</td></tr><tr><td>18</td><td>Kavita Rana</td></tr><tr><td>136</td><td>Pharika Barman</td></tr><tr><td>103</td><td>Ankita Thakuria</td><td rowspan="7">Parasitic adaptations in pathogens and helminthes</td></tr><tr><td>109</td><td>Jyotishman Moran</td></tr><tr><td>38</td><td>Suman Yadav</td></tr><tr><td>39</td><td>Mansha Choubey</td></tr><tr><td>30</td><td>Nang Intina Mein</td></tr><tr><td>104</td><td>Nang Kenjenii Tasso</td></tr></table>	100	Lakhyaprava Hazarika	Application of Biotechnology in different fields	10	Sushmita Baishnav	62	Monika chakma	19	Bimpy Moran	78	Nibedita Gogoi	18	Kavita Rana	136	Pharika Barman	103	Ankita Thakuria	Parasitic adaptations in pathogens and helminthes	109	Jyotishman Moran	38	Suman Yadav	39	Mansha Choubey	30	Nang Intina Mein	104	Nang Kenjenii Tasso	
100	Lakhyaprava Hazarika	Application of Biotechnology in different fields																																
10	Sushmita Baishnav																																	
62	Monika chakma																																	
19	Bimpy Moran																																	
78	Nibedita Gogoi																																	
18	Kavita Rana																																	
136	Pharika Barman																																	
103	Ankita Thakuria	Parasitic adaptations in pathogens and helminthes																																
109	Jyotishman Moran																																	
38	Suman Yadav																																	
39	Mansha Choubey																																	
30	Nang Intina Mein																																	
104	Nang Kenjenii Tasso																																	
2018-19																																		
1	Zoology		B.Sc.	<table><tr><td>43</td><td>Bipasha Deb Choudhury</td><td rowspan="4">Reproduction in Phretima</td></tr><tr><td>58</td><td>Indrakhshi Dasgupta</td></tr><tr><td>66</td><td>Pallavi Debnath</td></tr><tr><td>101</td><td>Sushmita Singh</td></tr><tr><td>104</td><td>Joyita Bhattacharjee</td><td rowspan="4">Respiration in Pila</td></tr><tr><td>18</td><td>Pubali Saikia</td></tr><tr><td>90</td><td>Seema Chakma</td></tr><tr><td>129</td><td>Bishakha Bormudoi</td></tr></table>	43	Bipasha Deb Choudhury	Reproduction in Phretima	58	Indrakhshi Dasgupta	66	Pallavi Debnath	101	Sushmita Singh	104	Joyita Bhattacharjee	Respiration in Pila	18	Pubali Saikia	90	Seema Chakma	129	Bishakha Bormudoi												
43	Bipasha Deb Choudhury	Reproduction in Phretima																																
58	Indrakhshi Dasgupta																																	
66	Pallavi Debnath																																	
101	Sushmita Singh																																	
104	Joyita Bhattacharjee	Respiration in Pila																																
18	Pubali Saikia																																	
90	Seema Chakma																																	
129	Bishakha Bormudoi																																	

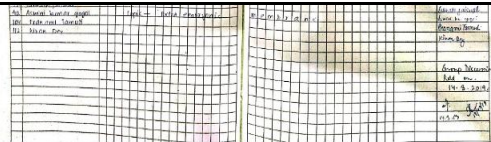
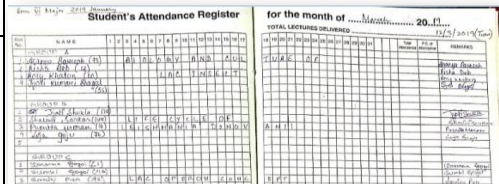
	13/09/2018	Semester-I	1	Merina Deori	Phretima posthuma		
			2	Niranjan Nayak			
			42	Miktrani Moungkang			
			46	Basanta Dhadhumiya			
			59	Subhash Mura			
			110	Shikha Saikia	Life Cycle in Taenia solium		
			51	Arindam Hatimuria			
			14	Chiranjeev Upadhyaya			
			116	Barnali Borah			
			105	Damson Ngemu			
	132	Anindita Ghosh	The canal system in Sponges				
	106	Rudra Gurung					
	93	Kashmiri Hazarika					
	50	Krishna Devi Daflari					
	65	Anindita Dey					
	62	Kiron Upadhaya	Parental Care in Amphibia				
	104	Pranami Tamuli					
	106	Neha Shah					
	55	Priyanka Debnath					
	45	Nafisa Hussain					
	40	Aswini Kr. Gogoi					
	20	Priyanchi Jaiswal					
							
							
							

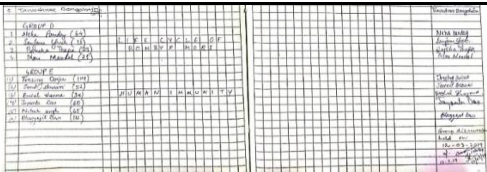
--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

	30/8/2018	Semester-V	76	Luza Guju	Muscle contraction			
			61	Upasana Gogoi				
			7	Tanushree Borgohain				
			92	Smrity Pun				
			46	Sumki Gogoi				
			128	Rumi Sarkar				
			10	Rosy Khatun	Darwin's theory of Natural Selection			
			12	Richa Dev				
			60	Jyanta Das				
			65	Nitesh Singh				
			114	Tenjing Dorjee	Digestion in Mammals			
			121	Bhagyajeet Das				
			32	Bishal Sarma				
			52	Md. Javed Ansari				
				43	Bipasha Deb Choudhury		Kreb's Cycle	
				58	Indrakhshi Dasgupta			
				65	Anindita Dey			
				101	Sushmita Singh			
				104	Joyita Bhattacharjee		Glycolysis	
				18	Pubali Saikia			
				93	Kashmiri Hazarika			
				90	Seema Chakma			

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--



	14/3/2019	Semester-IV	29	Runita Rana	Extracellular Matrix		
			140	Antarika Paul			
			94	Suman Niroula			
			17	Trideep Chetry	Lysosomes: Structure and Function		
			37	Bhargow Gogoi			
			47	Amar Jyoti Saikia			
			85	Uddit Konwar	Extra Embryonic Membrane		
			33	Subham Jaiswal			
			40	Aswini Kr. Gogoi			
			104	Pranami Tamuli			
			112	Kiron Dey			
				93	Ananya Baruah	Biology and Culture of Lac Insect	
				12	Richa Dev		
				10	Rosy Khatun		
				55	Jyoti Kumari Bhagat		
				126	Jyoti Shukla	Life cycle of Leishmania Donovan	
				144	Shalini Sarkar		
				18	Pronita Moran		
				76	Luza Guju		
				61	Upasana Gogoi	Lac Operon Concept	
				46	Sumki Gogoi		
				92	Smrity Pun		

		12/3/2019		Semester-VI	128	Rumi Sarkar		Life Cycle of B. mori	
					7	Tanushree Borgohain			
					64	Neha Pandey			
					11	Sanjana Gosh			
					23	Barsha Thapa			
					25	Mou Mandal			
					114	Tenjing Dorjee			
					121	Bhagyajeet Das	Humman Immunity		
					32	Bishal Sarma			
					52	Md. Javed Ansari			
					60	Jyanta Das			
					65	Nitesh Singh			
2019-20									
1	Zoology				112	Kiron Dey	Environmental Impact Assessment		
					104	Pranami Tamuli			
					52	Madhumita Gogoi			
					22	Archana Timsina			
					11	Bijaya Machiya Deori			
					33	Subham Jaiswal			
					40	Aswini Kr. Gogoi			
					34	Supriya Sharma			
					94	Suman Niroula			

		18/9/2019	B.Sc.	Semester-V	27	Indira Upadhya	TOCN	
					140	Antarika Paul		
					29	Runita Rana		
					20	Priyanchi Jaiswal	Shelford's Law of tolerance and Liebig's Law	
					45	Nafisa Hussain		
					47	Amar Jyoti Saikia		
					55	Priyanka Debnath		
					37	Bhargow Gogoi		
					17	Trideep Chetry		
					106	Neha Shah		
					85	Uddit Konwar		

## **Part - IV**

# **Preparation of Wall Magazine**

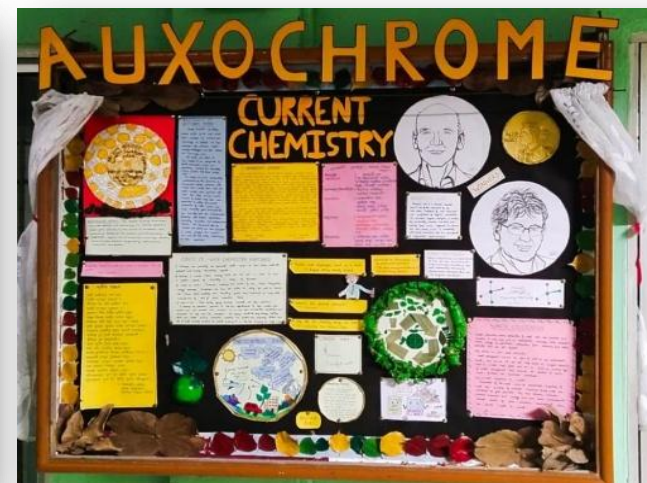
## Glimpses of Wall Magazines of various departments



Department of Assamese



Department of Botany



Department of Chemistry



Department of Geography



Department of Mathematics



Department of Political Science



## Glimpses of Wall Magazines of various departments



**Department of Physics**



**Department of Zoology**

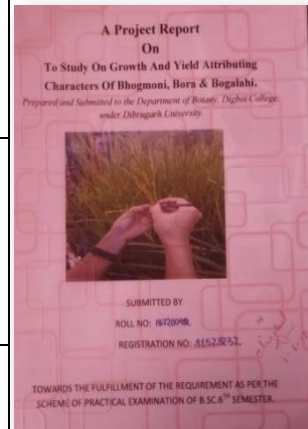
## **Section - C**

# **Problem Solving Methodology**


# **Part - I**

## **Project Work**

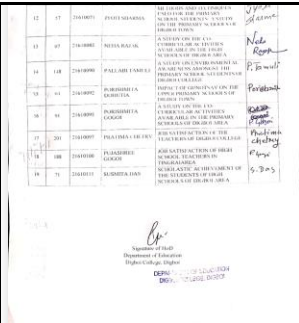
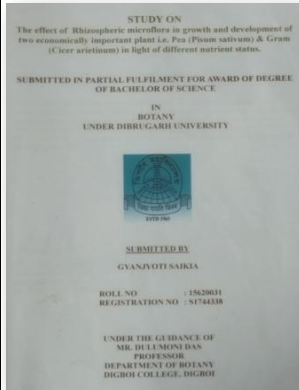
Sl No.	Department	Programme	Semester	Roll No.	Student Name	Topic	Photo/Proof
2016-17							
1	Chemistry	B.Sc.			Simita Das	Determination of Ash content moisture content of bottle guard and ash gourd	
					Purnima Gogoi	Determination of Ash content moisture content of bottle guard and ash gourd	
					Ranjit Paul	Determination of Ash content moisture content of bottle guard and ash gourd	
					Arju Gogoi	Determination of Ash content moisture content of bottle guard and ash gourd	
					Sobit Newar	Determination of moisture and ash content along with minerals present in beet root and broccoli	
					Subham Dhar	Determination of moisture and ash content along with minerals present in beet root and broccoli	
					Lohit Krishna Upadhyaya	Determination of moisture and ash content along with minerals present in beet root and broccoli	
					Thaymo Singti	To determine physical properties of rice straw ash	
					Chandra Jyoti Chakma	To determine physical properties of rice straw ash	
					Priyanka Singh	To determine physical properties of rice straw ash	
					Swaraj Kumar Singha	To determine physical properties of rice straw ash	
					Pronob Bora	Determination of ash content and moisture content of carrot and cauliflower with the quantity of calcium, magnesium, and iron in it	
					Amrita Singh	Determination of ash content and moisture content of carrot and cauliflower with the quantity of calcium, magnesium, and iron in it	
					Pulak Jyoti Gogoi	Determination of ash content and moisture content of carrot and cauliflower with the quantity of calcium, magnesium, and iron in it	
2017-18							
				125	Rulee Boruah	To study on growth and yield attributing characters of Ahumhati, Hwagmoni and Rongaholpuna rice varieties of Assam in field condition.	
				52	Hemonti Thapa		
				1	Giti Moni Bora		
				40	Pushpanjoi Gogoi		
				74	Bikash Newar		

1	Botany	B.Sc.	Semester-VI	98	Bishwa Jiwan Chakma	Rhizospheric microflora of Cicer arietrium (Gram) and Phaseolus vulgaris (Green gram) under controlled condition by using chemicals, organic and without fertilizer	
				67	Boby Roy		
				88	Shanti Bikash Chakma		
				94	Nisha Gogoi	A comparative study about aquatic microflora of certain wetlands at Digboi town of different seasons	
				4	Ankita Bharati		
				122	Gopal Chakma		
				110	Rohit Lohar		
				141	Shalini Rai	To study on growth and yield attributing characters of Bhogmoni, Bora and Bogalahi	
				137	Rubita Deka		
				142	Pooja Borboruah		
				128	Abdul Karim		
				81	Bhaskar jyoti Gogoi	To estimate the relative amount of caffeine in various brands of tea	
				116	Pabitra Bhattarai		
				105	Reshma Chetry		
				112	Pushpanjoli Bora		
				121	Deepshekha Shaw		
2018-19							
				96	Ujeshini Boruah	Rhizosphoric microflora of Cicer aeritinum (Gram) and Sinapsis alba (White mustard) under natural conditions in seedling and juvenile stage.	
				26	Manish Sarmah		
				134	Shabnam Kharia		
				83	Leena Rabi Gogoi		
				119	Beena Chakma		




1	Botany	B.Sc.	Semester-VI	57	Phanong Sidang	Estimation of caffeine content of different brands of tea, analysis of physical property of caffeine and its effect in seed germination.	<div><p>PROJECT REPORT ON</p><p>Rhizospheric Microflora on <i>Cicer arietinum</i> (Gram) and <i>Sinopsis alba</i> (White Mustard)</p><p>Submitted by:</p><p>Roll No- 21620082</p><p>Registration no: S1627014</p><p>Under the guidance of Prof. Dulmoni Das</p><p>Department of Botany</p><p>May 2019</p><p>DEPARTMENT OF BOTANY, Digboi College under DIBRUGARH UNIVERSITY</p></div>
				111	Ritumoni Nath		
				80	Hemadree Chetry		
				139	Abhishek Chetry	Determination of Ash content and moisture content of bottlegourd and ashgourd and also estimate the quantity of Calcium, Magnesium and Iron in it.	
				135	Jayashree Saikia		
				113	Biswajit Gogoi		
				36	Puja Mali		
				37	Nabaneeta Biswas	Physiochemical characteristics of traditional rice varieties in Tinsukia District.	
				141	Dejash Gogoi		
				105	Kiranmoyee Chetia		
				143	Namrata Baruah		
				22	Rahul Kr. Sah		
					Suhasini Gupta	Determination of ash content, moisture content and minerals content of Herbs	
					Nitumoni Handique	Determination of ash content, moisture content and minerals content of Herbs	
					Deepsikha Baruah	Determination of ash content, moisture content and minerals content of Herbs	
					Biprojit Deb	Determination of ash content, moisture content and minerals content of Herbs	
					Rahim Uddin Khan	Determination of Pesticides present in different vegetable samples	
					Probir Gogoi	Determination of Pesticides present in different vegetable samples	
					Priyanuj Katyayan	Determination of Pesticides present in different vegetable samples	
					Dipankar Bhattacharjee	Determination of Pesticides present in different vegetable samples	
					Agan Pyari Jaiswal	Ground water quality analysis within the selected areas around Digboi Town	
					Firuz Sultana	Ground water quality analysis within the selected areas around Digboi Town	

2	Chemistry	B.Sc.	Semester-VI		Susmita Dey	Ground water quality analysis within the selected areas around Digboi Town	
					Minmoyai Sen	Ground water quality analysis within the selected areas around Digboi Town	
					Rituparna Chetia	Determination of physical and chemical parameters of soil within selected areas around oil city Digboi	
					Krishnashree Mahanta	Determination of physical and chemical parameters of soil within selected areas around oil city Digboi	
					Susmita Borah	Determination of physical and chemical parameters of soil within selected areas around oil city Digboi	
					Ganesh Chetry	Determination of physical and chemical parameters of soil within selected areas around oil city Digboi	
					Jina Sonowal	Project work on Tannic acid content of various tea samples	
					Binita Gogoi	Project work on Tannic acid content of various tea samples	
					Sanju Kumari Prasad	Project work on Tannic acid content of various tea samples	
					Aquif Suleman	Quantitative estimation of minerals and metal traces in Tea leaves and soil of local tea gardens	
					Amarjyoti Kalita	Quantitative estimation of minerals and metal traces in Tea leaves and soil of local tea gardens	
3	Education	B.A.	Semester-VI	2	Bhaskar Borbaruah	A study on implementation of SSA in primary schools of Digboi area	
				37	Biplob Das	Job satisfaction of high school teachers in Digboi area	
				190	Dipankar Baruah	A study on use of internet amongst Degree level students of Digboi College	
				209	Dipankar Moran	Status of Anganwadi in Assam: A case study on the Anganwadi center of Borhapijan under Margherita subdivision, Assam	
				24	Papu Thapa	A study on career counselling programmes conducted in Digboi College	
				145	Shiba Tanti	A study on Environmental awareness amongst the Degree level students of Digboi College	
				111	Sibu Das	A study on educational provisions available for differently able children in the primary schools of Digboi town	
				58	Akashmi Gogoi	Anxiety level of Degree level students towards academic achievement: A study on the students of Digboi College	
				35	Barsha Bharali	Impact of Gunotsav on the lower primary schools of Digboi town	
				217	Divya Chetry	A case study on the infrastructure facilities available in the primary schools under Borbil Panchayat	
				141	Indu Shah	A study on environmental awareness amongst the high school students of Digboi College	

				57	Jyoti Sharma	A study on environmental awareness amongst the high schools students of Digboi College	
				7	Neha Rajak	Methods and techniques used for the primary school students: A study on the primary schools of Digboi Town	
				148	Pallabi Tamuli	A study on the co-curricular activities available in the high schools of Digboi area	
				4	Porishmita Dohutia	A study on environmental awareness amongst the primary schools students of Digboi College	
				91	Porishmita Gogoi	Impact of Gunotsav on the upper primary schools of Digboi town	
				201	Pratima Chetry	Job satisfaction of the teachers of Digboi College	
				188	Pujashree Gogoi	Job satisfaction of high school teachers in Tingrai area	
				71	Susmita Das	Scholastic achievement of the students of high schools of Digboi area	
2019-20							
1	Botany	B.Sc.	Semester-VI	53	Supriya Prasad	Physiochemical characteristics of Rice varieties under Tinsukia District of Assam.	
				18	Indu Timsina		
				95	Pratima Saikia		
				102	Bibek Deb		
				105	Rajat Debnath	Determination of Ash content and moisture content of Ash gourd and Bottle Gourd and also estimate the quantity of Ca, Mg and Fe in it.	
				73	Alaka Sharma		
				135	Riya Chetry		
				156	Sabnam Limboo		
				14	Alisha Mirip	The effect of Rhizospheric microflora in growth and development of two economically important plant- Pea and Gram in light of nutrient status.	
				84	Gyanjyoti Saikia		
				125	Mridula Deori		
					Lakhinath Moran	Ground water quality analysis within the selected areas around Digboi –A review	
					Animesh Sonowal	Ground water quality analysis within the selected areas around Digboi –A review	

2	Chemistry	B.Sc.		Ankuran Gogoi	Ground water quality analysis within the selected areas around Digboi –A review	
				Anshuman Handique	Ground water quality analysis within the selected areas around Digboi –A review	
				Atish Pradhan	Analysis of plant materials-A review	
				Sourav Saikia	Analysis of plant materials-A review	
				Lakhyajit Mahanta	Analysis of plant materials-A review	
				Madhurya Boruah	Analysis of plant materials-A review	
				Lok Bahadur Chetry	Study of removal of fluoride from aqueous medium by using different adsorbents-A review	
				Nabajit Sharma	Study of removal of fluoride from aqueous medium by using different adsorbents-A review	
				Nandini Gogoi	Study of removal of fluoride from aqueous medium by using different adsorbents-A review	
				Sanjana Das	Study of removal of fluoride from aqueous medium by using different adsorbents-A review	
				Mohan Mukherjee	Effective utilization of basic nature of WET in organic transformation-A review	
				Sumit Aich	Effective utilization of basic nature of WET in organic transformation-A review	
				Pubali Borah	Effective utilization of basic nature of WET in organic transformation-A review	
				Mamta Upadhyaya	Effective utilization of basic nature of WET in organic transformation-A review	
				Ronald Debnath	Effective utilization of basic nature of WET in organic transformation-A review	
				Pankhi Neog	Effective utilization of basic nature of WET in organic transformation-A review	
				Swagat Sharma	Effective utilization of basic nature of WET in organic transformation-A review	
			40	Ashiwini Kr. Gogoi	Study of fish diversity and fish taxonomy	
			34	Supriya Sharma	Impact of mobile radiation on rat	
			112	Kiron Dey	Spider family diversity and distribution in different habitats	
			29	Runita Rana	Ascorbic acid content in different fruits	
			94	Sumon Nirola	Comparative aspects of Himalayan Giant Squirrel and Orange bellied Himalayan Squirrel	

3	Zoology	B.Sc.	Semester-VI	37	Bhargow Gogoi	Effect of two different host plants on the growth and development of eri silkworm	
				17	Triddeep Chetry	To determine the food assimilation and excretion of silkworm	
				33	Subham Jaiswal	Study on moths: diversity in Digboi College, Assam	
				85	Uddit Konwar	Life cycle and breeding of mosquito larva	
				140	Antarika Paul	Effect of pesticides on economic parameters of eri silkworm	
				22	Archana Timsina	Effect of chlorpyrifos on eri silkworm	
				11	Bijaya Machiya Deori	A study on the effect pf pesticides on eri silkworm	
				27	Indira Upadhaya	Structure and concentration of haemin crystal in human blood	
				52	Madhumita Gogoi	Abundance and diversity of species by Quadrate method	
				45	Nafisa Hussain	Determination of TDS and pH in different water samples	
				106	Neha Sah	Tissue somatic index and economic importance of eri silkworm	
				55	Priyanshi Jaiswal	Gutlkha induced micronuclei in oral cavity	
				104	Pranami Tamuli	Feeding behavior of orange bellied Himalyan squirrel within the campus of Seuj Silpi Samaj, Digboi	
				20	Priyanka Debnath	Study of life cycle of lime butterfly	
				47	Amarjyoti Saikia	Nutritional quality of edible insects	
2020-21							
4	Botany	B.Sc.	Semester-VI	16	Reepa Borpatra Gohain	A morphological study of Dendrobium aphyllum (Roxb.) C.E.C. Fisch.	<div>STUDY OF VEGETATIVE GROWTH RATE OF RICE PLANT IN DIFFERENT SOIL CONDITIONS- A REVIEW.</div> <div></div> <div>A project report submitted to the Department of "Botany" for partial fulfillment of the requirement for B.Sc 6<sup>th</sup> semester examination, 2021 under the Supervision of Dr. Tilak Ch. Dutta.</div> <div>SUBMITTED BY:</div> <div>Name- Riya Mazumdar</div> <div>Class- B.Sc 6<sup>th</sup> semester(Botany)</div>
				64	Anjan Dey		
				7	Bidisha Baruah		
				82	Sumit Das		
				113	Kirti Kamal Handique	Study on the effect of Rhizosphoric microflora in growth and development of two economically	
				56	Nang Keysani Lungkar		



1	Botany	B.Sc.	Semester-VI	37	Shobha Sharma	important plant.	<div>Roll No.- 21620090</div> <div>Registration No.- S1840094</div>
				20	Anjula Thapa		
				70	Manashi Chetia		
				131	Debjani Deb	Study on vegetative growth rate of rice plant in different soil conditions- A review.	
				3	Riya Mazumdar		
				30	Pallab Das		
2	Chemistry	B.Sc.		Narayan Adhikari	Nano Catalyst: A brief review on synthesis and its applications		
				Sauvik Bhattacharjee	Nano Catalyst: A brief review on synthesis and its applications		
				Subhash Chetry	Nano Catalyst: A brief review on synthesis and its applications		
				Sudhan Debnath	Nano Catalyst: A brief review on synthesis and its applications		
				Pallavi Saikia	Principles & Applications of UV-Visible spectrophotometer		
				Prithviraj Upadhyaya	Principles & Applications of UV-Visible spectrophotometer		
				Momi Borah	Principles & Applications of UV-Visible spectrophotometer		
				Sagar Acharya	Principles & Applications of UV-Visible spectrophotometer		
				Niranjali Dutta	Literature review on antimalarial and anti cancer properties of Artemisini dimmers		
				Niharika Dutta	Literature review on antimalarial and anti cancer properties of Artemisini dimmers		
				Kirtinath Tanti	Literature review on antimalarial and anti cancer properties of Artemisini dimmers		
				Bibek Upadhyaya	Literature review on antimalarial and anti cancer properties of Artemisini dimmers		
				Jasmine Chowdhury	A literature review on Ziegler Natta catalyst and its recent progress in polymerization of alkenes		
				Jodumoni Ojah	A literature review on Ziegler Natta catalyst and its recent progress in polymerization of alkenes		
				Bhaskor Jyoti Dhital	A literature review on Ziegler Natta catalyst and its recent progress in polymerization of alkenes		
				Supriya Sharma	A literature review on Ziegler Natta catalyst and its recent progress in polymerization of alkenes		

3	Commerce	B.Com.	Semester-V	45	Deborshee Malakar	Green Pride Entrepreneurship idea for eco friendly products
				46	Mittika sen	
				27	Sagarika buragohain	
				31	Jyoti Sutradhar	
				1	Jamuna upadhyaya	
				56	Sumi Gupta	Right from oven Entrepreneurship initiative for bakery business
				57	Ritu Debnath	
				53	Simran Sarki	
				69	Neha Limbu	
				61	Mehrun Nisha	
				13	Ankit Dey	Shen Nung's Prime Tea company Entrepreneurship initiatives on Naturally Dried tea, green tea.
				70	Kaushik Kr. Choudhury	
				18	Snehashish Dey	
				8	Torali Boruah	
				11	Sowman Nath	
				24	Vivek Prasad	MVS Restaurent Entrpreneuship initiatives for Restaurant Business
				63	Supriya Jaiswal	
				68	Monisha Jaiswal	
				84	Bibek chettry	Northeast Tour Agency Entrepreneurial initiatives on establishing a Tour Agency to Promote NE Region
				53	Sumit Rai	
				50	Bijay Jaishy	
				89	Dhrub Sonar	

GROUP		NAME OF THE STUDENTS	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100																		
(A)	19	1. Anurag Kumar	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	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
	20	2. Anurag Kumar	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	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
	21	3. Anurag Kumar	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	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
	22	4. Anurag Kumar	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	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
	23	5. Anurag Kumar	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	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
(B)	24	6. Anurag Kumar	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	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
	25	7. Anurag Kumar	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	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
	26	8. Anurag Kumar	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	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
	27	9. Anurag Kumar	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	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
	28	10. Anurag Kumar	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	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
(C)	29	11. Anurag Kumar	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	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
	30	12. Anurag Kumar	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	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
	31	13. Anurag Kumar	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	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
	32	14. Anurag Kumar	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	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
	33	15. Anurag Kumar	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21																																																																															

				52	Mayank Sharma		
				23	Praktiksha tiwari		
				90	Hanifa begum		
				64	Priyanka Kumari Pasi		
				83	Simran Tamang		
				29	Suraj Gupta		
				26	Nayan limbu		
				36	Ratna Thapa		
				9	Pranjal Das		
				37	Sangita Rai		
				21	Dipankar Baroi		
				62	Mriganka adak		
				77	Raja updhyaya		
				72	Rahul Dhar		
				5	Rahul mourya		
				87	Shibai Sen		
				10	Bishal Mondol		
				28	Ranjan Bharali		
				73	Bikash Mishra		
				81	Mondeep Kalita		
				20	Rikhiraj boruah		
				58	Sanket Gupta		

HP-Rollable  
Entrepreneurial ventures for electronic device

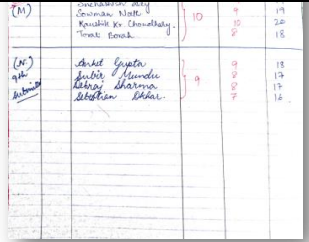
Dream Events  
Entrepreneurship initiatives for event management

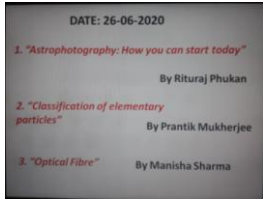
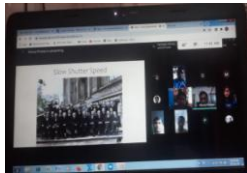

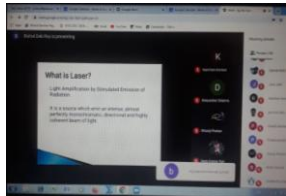
Delson Pvt Limited.  
Sensitization product

Partners Mushroom Pvt Ltd  
Mushroom Cultivation and Marketing

Sl. No.	Name of the Candidate	Project Score	Final Score
43	Shobhita Mishra	15	20
44	Nishu Mishra	15	20
45	Shruti Mishra	15	20
46	Shruti Mishra	15	20
47	Shruti Mishra	15	20
48	Shruti Mishra	15	20
49	Shruti Mishra	15	20
50	Shruti Mishra	15	20
51	Shruti Mishra	15	20
52	Shruti Mishra	15	20
53	Shruti Mishra	15	20
54	Shruti Mishra	15	20
55	Shruti Mishra	15	20
56	Shruti Mishra	15	20
57	Shruti Mishra	15	20
58	Shruti Mishra	15	20
59	Shruti Mishra	15	20
60	Shruti Mishra	15	20
61	Shruti Mishra	15	20
62	Shruti Mishra	15	20
63	Shruti Mishra	15	20
64	Shruti Mishra	15	20
65	Shruti Mishra	15	20
66	Shruti Mishra	15	20
67	Shruti Mishra	15	20
68	Shruti Mishra	15	20
69	Shruti Mishra	15	20
70	Shruti Mishra	15	20
71	Shruti Mishra	15	20
72	Shruti Mishra	15	20
73	Shruti Mishra	15	20
74	Shruti Mishra	15	20
75	Shruti Mishra	15	20
76	Shruti Mishra	15	20
77	Shruti Mishra	15	20
78	Shruti Mishra	15	20
79	Shruti Mishra	15	20
80	Shruti Mishra	15	20
81	Shruti Mishra	15	20
82	Shruti Mishra	15	20
83	Shruti Mishra	15	20
84	Shruti Mishra	15	20
85	Shruti Mishra	15	20
86	Shruti Mishra	15	20
87	Shruti Mishra	15	20
88	Shruti Mishra	15	20
89	Shruti Mishra	15	20
90	Shruti Mishra	15	20
91	Shruti Mishra	15	20
92	Shruti Mishra	15	20
93	Shruti Mishra	15	20
94	Shruti Mishra	15	20
95	Shruti Mishra	15	20
96	Shruti Mishra	15	20
97	Shruti Mishra	15	20
98	Shruti Mishra	15	20
99	Shruti Mishra	15	20
100	Shruti Mishra	15	20

Sl. No.	Name of the Candidate	Project Score	Final Score
1	Shruti Mishra	15	20
2	Shruti Mishra	15	20
3	Shruti Mishra	15	20
4	Shruti Mishra	15	20
5	Shruti Mishra	15	20
6	Shruti Mishra	15	20
7	Shruti Mishra	15	20
8	Shruti Mishra	15	20
9	Shruti Mishra	15	20
10	Shruti Mishra	15	20
11	Shruti Mishra	15	20
12	Shruti Mishra	15	20
13	Shruti Mishra	15	20
14	Shruti Mishra	15	20
15	Shruti Mishra	15	20
16	Shruti Mishra	15	20
17	Shruti Mishra	15	20
18	Shruti Mishra	15	20
19	Shruti Mishra	15	20
20	Shruti Mishra	15	20
21	Shruti Mishra	15	20
22	Shruti Mishra	15	20
23	Shruti Mishra	15	20
24	Shruti Mishra	15	20
25	Shruti Mishra	15	20
26	Shruti Mishra	15	20
27	Shruti Mishra	15	20
28	Shruti Mishra	15	20
29	Shruti Mishra	15	20
30	Shruti Mishra	15	20
31	Shruti Mishra	15	20
32	Shruti Mishra	15	20
33	Shruti Mishra	15	20
34	Shruti Mishra	15	20
35	Shruti Mishra	15	20
36	Shruti Mishra	15	20
37	Shruti Mishra	15	20
38	Shruti Mishra	15	20
39	Shruti Mishra	15	20
40	Shruti Mishra	15	20
41	Shruti Mishra	15	20
42	Shruti Mishra	15	20
43	Shruti Mishra	15	20
44	Shruti Mishra	15	20
45	Shruti Mishra	15	20
46	Shruti Mishra	15	20
47	Shruti Mishra	15	20
48	Shruti Mishra	15	20
49	Shruti Mishra	15	20
50	Shruti Mishra	15	20
51	Shruti Mishra	15	20
52	Shruti Mishra	15	20
53	Shruti Mishra	15	20
54	Shruti Mishra	15	20
55	Shruti Mishra	15	20
56	Shruti Mishra	15	20
57	Shruti Mishra	15	20
58	Shruti Mishra	15	20
59	Shruti Mishra	15	20
60	Shruti Mishra	15	20
61	Shruti Mishra	15	20
62	Shruti Mishra	15	20
63	Shruti Mishra	15	20
64	Shruti Mishra	15	20
65	Shruti Mishra	15	20
66	Shruti Mishra	15	20
67	Shruti Mishra	15	20
68	Shruti Mishra	15	20
69	Shruti Mishra	15	20
70	Shruti Mishra	15	20
71	Shruti Mishra	15	20
72	Shruti Mishra	15	20
73	Shruti Mishra	15	20
74	Shruti Mishra	15	20
75	Shruti Mishra	15	20
76	Shruti Mishra	15	20
77	Shruti Mishra	15	20
78	Shruti Mishra	15	20
79	Shruti Mishra	15	20
80	Shruti Mishra	15	20
81	Shruti Mishra	15	20
82	Shruti Mishra	15	20
83	Shruti Mishra	15	20
84	Shruti Mishra	15	20
85	Shruti Mishra	15	20
86	Shruti Mishra	15	20
87	Shruti Mishra	15	20
88	Shruti Mishra	15	20
89	Shruti Mishra	15	20
90	Shruti Mishra	15	20
91	Shruti Mishra	15	20
92	Shruti Mishra	15	20
93	Shruti Mishra	15	20
94	Shruti Mishra	15	20
95	Shruti Mishra	15	20
96	Shruti Mishra	15	20
97	Shruti Mishra	15	20
98	Shruti Mishra	15	20
99	Shruti Mishra	15	20
100	Shruti Mishra	15	20

				40	Subir Mundu	Skill Bit- place to empower to skill Web based learning platform for house wife	
				17	Debraj Sharma		
				22	Sebastian Dhaker		
				49	Anu Kumari Jaiswal	Inline Fishing Pvt Limited Entrepreneurial initiatives Fishery	
				88	Rittika Shahi		
				94	Rohan Deb		
				44	Abhijit Debnath		
				47	Ankita Dey		
				41	Rahul saikia	Parijat Recycle Limited Initiatives for Plastic recycling	
				30	Khagen Hazarika		
				43	Karuna Kanta Borah		
				48	Kaerabi Das		
				42	Monalisha Das		
				90	Subrata Debnath	Sun B Pvt. Limited Entrpreneuship initiatives for Launching of new hair Products	
				91	Uttam Malakar		
				93	Nayan Dutta		
				3	Bishal Debnath		
				67	Amit Gohain	Time Clean Entrepreneurial initiatives to establish an online maid service in Digboi	
				82	Arun Kumar Singh		
				75	Pranabjyoti Gogoi		
				60	Abhay Nath		
				66	Mondip Sonowal		

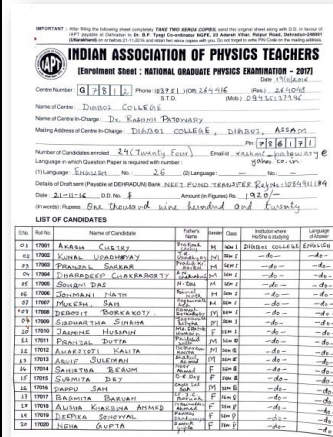
				85	Abhilash Borah		
3	Physics	B.Sc.	Semester-VI		Rituraj Phukan	Astrophotography: how you can start today	   
					Prantik Mukherjee	Classification of elementary particles	
					Archismaan Bannerjee	Superconductivity	
					Manisha Sharma	Optical fibre	
					Deepankar Sharma	Memristor	
					Bishal Debroy	Ruby Laser	
					Chow Rohit Chowlik	Higgs Boson: The God particle	
					Supriya Borgohain	Ammonia Beam maser	
					Mainak Das	Transistor Biasing	
					Diprojit Nath	He-Ne laser	
					Ajoy limboo	Liquid drop model of nucleus	
					Krishan Das	Semi conductor Laser	
					Subham Shah	Solar energy	
					Samuzal Borgohain	Cyclotron	
					Jonmani Nath	He-Ne laser	
					Bijoy Kumar Gupta	Linear Accelerator	
					Ranjeet Newpane	Transformer	
				1	Merina Deori	A study on comparison of amylase protein in different group of insects	
				2	Niranjan Nayak	To study the diversity of amphibians at Digboi College, Tinsukia, Assam	
				14	Chiranjeev Upadhyay	Partial characterization and phylogenetic analysis of keratin protein using various biological databases and bioinformatics	
				18	Pubali Saikia	Comparison of Pepsin protein indifferent species of birds using biological databases and bioinformatics tool	



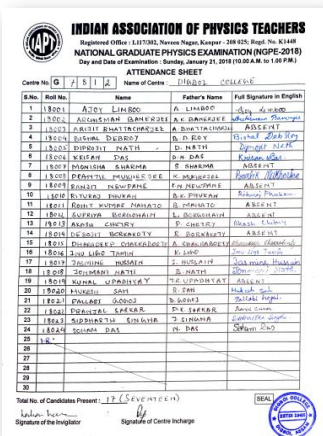
4	Zoology	B.Sc.	Semester-VI	42	Miktrani Mounkang	A study of diversity of spider in and around Namsai, Arunachal Pradesh	
				46	Bipasha Deb Choudhury	Study of hypertension among different age groups at Mission Para and CMH area, Digboi	
				116	Basanta Kr. Dhadumiya	A study on the diversity of common garden and house spider in Ramnagar, Digboi, Assam	
				50	Krshna Devi Daflari	A study on the comparison of Gastrin protein in different classes of Mammals	
				51	Arindam Hatimuria	Analysis of viral gene traces found in bacterial genome using various biological databases	
				58	Indrakshi Dasgupta	A survey report on Local fish market of Digboi, Assam	
				59	Subhash Murah	A study on the diversity of butterflies found in Kherem Mura, Arunachalpradesh	
				62	Kiron Upadhyay	Partial characterization and phylogenetic analysis of cellulase using various biological databases and bioinformatics tools	
				65	Anindita Dey	Partial characterization and phylogenetic analysis of myosin in mammals using various biological databases and bioinformatics tools	
				66	Pallabi Debnath	Partial characterization and phylogenetic analysis of trypsin in mammals using various biological databases and bioinformatics tools	
				90	Seema Chakma	To study the feeding behavior of certain adult butterflies at Bijoypur-1, Bordumsa, Arunachalpradesh	
				93	Kashmiri Hazarika	Study on the diversity of butterflies at Bhadoi Panchali area, Assam	
				101	Sushmita Singh	Protein sequence for Acetylcholinesterase gene of 10 different species of Mammals	
				104	Joyita Bhattacharjee	To study the diversity of ants in Shantipara, Digboi, Assam	
				105	Damson Ngemu	Interaction of House swift birds with Human and their behavior and nesting	
				43	Bornali Borah	Partial characterization and phylogenetic analysis of insulin in mammals using various biological databases and bioinformatics tools	
				132	Anindita Ghosh	Partial characterization and phylogenetic analysis of actin protein in mammals using various biological databases and bioinformatics tools	

## **Part - II**

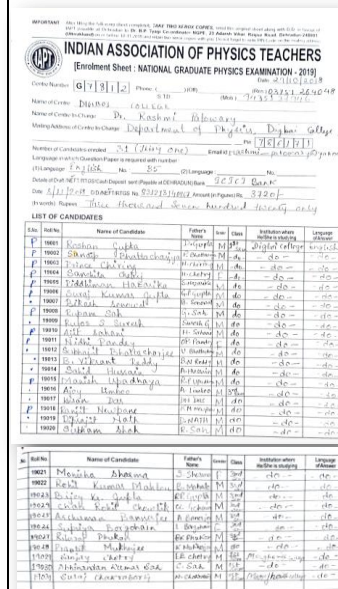
# **Participation in National Level Examination**

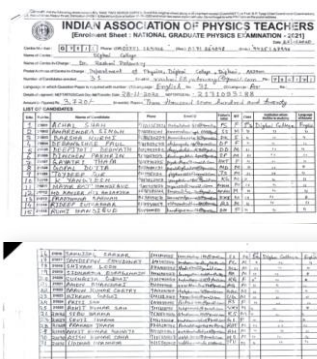
Sl No.	Department	Semster	Roll No.	Name	Name of the Examination	Date of examination	Proof
2016-17							
1	Physics	Semester-I	17001	Akash Chetry	National Level Graduate Physics Examination	22/01/2017	
		Semester-I	17002	Kunal Upadhyay			
		Semester-I	17003	Pranjal Sarkar			
		Semester-I	17004	Dharadeep Chakraborty			
		Semester-I	17005	Soham Das			
		Semester-I	17006	Jonmani Nath			
		Semester-I	17007	Mukesh Sah			
		Semester-I	17008	Debojit Borkakoty			
		Semester-III	17009	Siddhartha Singha			
		Semester-III	17010	Jasmine Hussain			
		Semester-III	17011	Pranjal Dutta			
		Semester-III	17012	Amarjyoti Kalita			
		Semester-III	17013	Aquif Suleiman			
		Semester-III	17014	Sahistha Begum			
		Semester-III	17015	Sushmita Dey			
		Semester-III	17016	Pappu Sah			
		Semester-V	17017	Bagmita Baruah			
		Semester-V	17018	Alisha Kharbina Ahmed			
		Semester-V	17019	Deepika Sonowal			
		Semester-V	17020	Neha Gupta			

2017-18

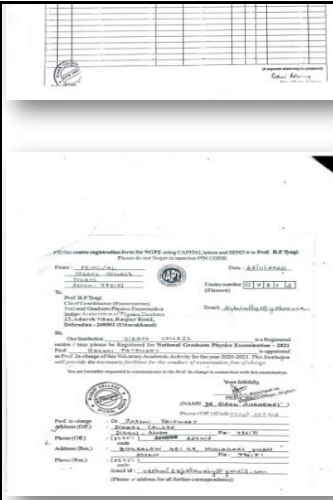
1	Physics	Semester-I	18001	Ajoy Limboo	National Level Graduate Physics Examination	21/01/2018	
		Semester-I	18002	Archisman Banerjee			
		Semester-I	18003	Arijit Bhattacharjee			
		Semester-I	18004	Bishal Debroy			
		Semester-I	18005	Diproti Nath			
		Semester-I	18006	Krisan Das			
		Semester-I	18007	Monisha Sharma			
		Semester-I	18008	Prantik Mukherjee			
		Semester-I	18009	Ranjit Newpane			
		Semester-I	18010	Rituraj Phukan			
		Semester-I	18011	Rohit Kumar Mahato			
		Semester-I	18012	Supriya Borgohain			
		Semester-I	18013	Akash Chetry			
		Semester-III	18014	Debojit Borkakoty			
		Semester-III	18015	Dharadeep Chakroborty			
		Semester-III	18016	Inu Ligo Tamin			
		Semester-III	18017	Jonmani Nath			
		Semester-III	18018	Jasmine Hussain			
		Semester-III	18019	Kunal Upadhyay			
		Semester-III	18020	Mukesh Sah			
		Semester-III	18021	Pallabi Gogoi			

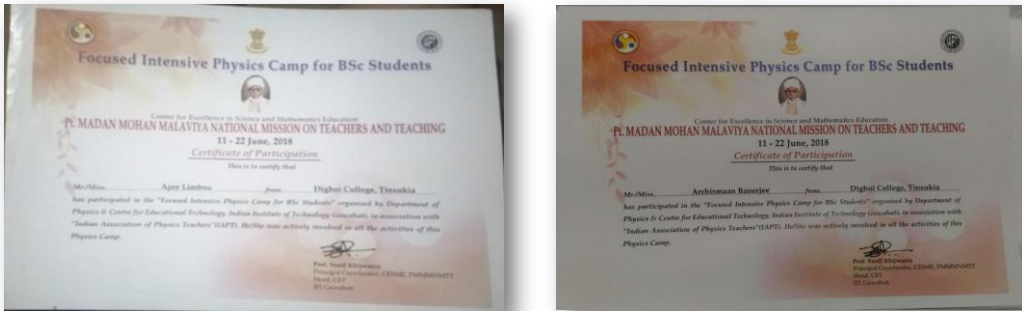
		Semester-III	18022	Pranjal Sarkar			
		Semester-III	18023	Siddharth Singha			
		Semester-III	18024	Soham Das			
2018-19							
1	Physics	Semester-I	19001	Roshan Gupta	National Level Graduate Physics Examination	20/01/2019	
		Semester-I	19002	Sandip Bhattacharjee			
		Semester-I	19003	Prince Chiring			
		Semester-I	19004	Sanchita Chetry			
		Semester-I	19005	Riddhiman Hazarika			
		Semester-I	19006	Suraj Kr. Gupta			
		Semester-I	19007	Bikash Sonowal			
		Semester-I	19008	Rupam Sah			
		Semester-I	19009	Rufos S Suresh			
		Semester-I	19010	Ajit Sahani			
		Semester-I	19011	Nidhi Pandey			
		Semester-I	19012	Subhajit Bhattacharjee			
		Semester-I	19013	B. Vikrant Reddy			
		Semester-III	19014	Sahid Hussain			
		Semester-III	19015	Manish Upadhyay			
		Semester-III	19016	Ajoy Limboo			
		Semester-III	19017	Krisan Das			
		Semester-III	19018	Ranjit Newpane			



		Semester-III	19019	Diprojit Nath			
		Semester-III	19020	Subham Sah			
		Semester-III	19021	Monisha Sharma			
		Semester-III	19022	Rohit Kumar Mahato			
		Semester-III	19023	Bijoy Kr. Gupta			
		Semester-III	19024	Chau Rohuit Chowlik			
		Semester-III	19025	Archisman Bannerjee			
		Semester-III	19026	Supriya Borgohain			
		Semester-III	19027	Rituraj Phukan			
		Semester-III	19028	Prantik Mukherjee			
		Semester-III	19029	Sanjay Chetry			
		Semester-III	19030	Abinandan Kumar Sah			
		Semester-III	19031	Suraj Chakroborty			
2020-21							
			21001	Achal Shah			
			21002	Amarendra Singh			
			21003	Barsha Kurmi			
			21004	Debangshee Paul			
			21005	Deepjyoti Debnath			
			21006	Dinchen Pakhrin			
			21007	Gayatri Thapa			
			21008	Gopal Dutta			



1	Physics	Semester-I	21009	Joydeep Sur	National Level Graduate Physics Examination	26/11/2020	
			21010	K. Yangtresh			
			21011	Mayur Raj Handique			
			21012	Md Kauser Ali Hazarika			
			21013	Prodyumna Sarmah			
			21014	Rideep Sutradhar			
			21015	Rumi Handique			
			21016	Samujjal Sarkar			
			21017	Sandipan Choudhury			
			21018	Shivam Lodh			
			21019	Sidhartha Buragohain			
			21020	Sushmita Gogoi			
			21021	Amon Bhandari			
			21022	Barun Kumar Chetry			
			21023	Bikrom Gogoi			
			21024	Priti Sah			
			21025	Rohit Kumar Sah			
			21026	Sibu Sharma			
			21027	Sruti Sharma			
			21028	Prakash Thapa			
			21029	Ankit Kumar Mahato			
			21030	Asish Kumar Saha			

			21031	Uddhab Upadhaya			
NGPE-18 Results							
<p> <input type="checkbox"/> Jasmine Ahmed a student of B.Sc. 3rd semester of the department emerged as a State Topper in NGPE -18.  <input type="checkbox"/> Selected on the basis of their performance in NGPE -18, B.Sc. 1st semester students Archisman Bannerjee and Ajoy Limboo got the opportunity to participate in the “ Focussed Intensive camp for B.Sc. Students” organized by IIT Gauhati in association with IAPT (Indian Association of Physics Teachers) from 11-06-2018 to 22-06-2018.         </p>							

## **Part-III**

# **Higher order thinking Assignments**

## Glimpses of problems assigned to students

15:03

26 points

Instructions Student work

0 Assigned 0 Turned in 29 Graded

GRADED

<input type="checkbox"/>		ALEKH BORUAH	26/26
<input type="checkbox"/>		Abhisek Poudel	26/26
<input type="checkbox"/>		Akash Sonowal	26/26
<input type="checkbox"/>		Akhilesh Rai	26/26
<input type="checkbox"/>		Ankur Das	26/26
<input type="checkbox"/>		Ankurjyoti Moran	22/26
<input type="checkbox"/>		Anshik Dey	26/26

15:03

Instructions Student work

Due Jul 28, 2021, 11:30

P-C 202

26 points

Attachments

Question paper 202 Physical Honours.pdf

Class comments

Add class comment

14:58

10 points

Instructions Student work

12 Assigned 17 Turned in

TURNED IN

<input type="checkbox"/>		Akash Sonowal	Turned in
<input type="checkbox"/>		Akhilesh Rai	Turned in
<input type="checkbox"/>		Anshik Dey	Turned in Done late
<input type="checkbox"/>		Biswarup Mazumdar	Turned in Done late
<input type="checkbox"/>		Dalisha Mili	Turned in Done late
<input type="checkbox"/>		Dhiraj Moran	Turned in
<input type="checkbox"/>		Digbijoy Borgohain	Turned in Done late

15:01

26 points

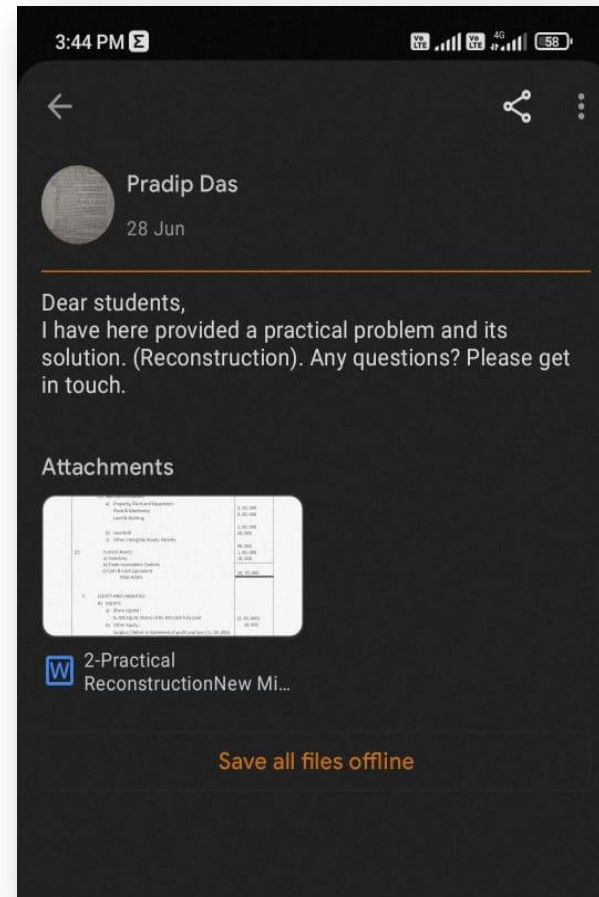
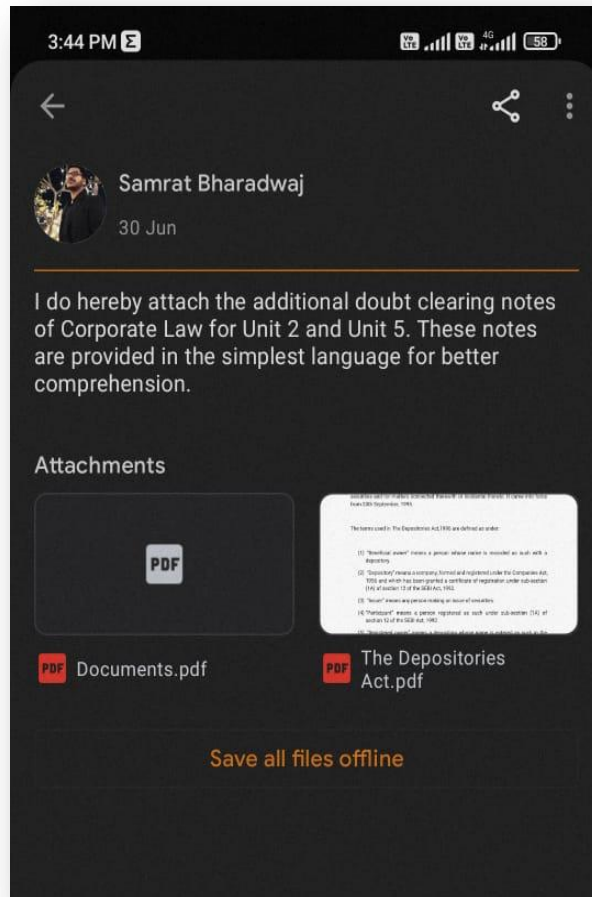
Instructions Student work

0 Assigned 21 Turned in

TURNED IN

<input type="checkbox"/>		AKASH DEEP	Turned in Done late
<input type="checkbox"/>		Abhijit Borah	Turned in Done late
<input type="checkbox"/>		Abhisekh Das	Turned in Done late
<input type="checkbox"/>		Bikrom Kotoky	Turned in Done late
<input type="checkbox"/>		Geeta Upadhyay	Turned in Done late
<input type="checkbox"/>		Himangshu Baruah	Turned in Done late
<input type="checkbox"/>		Himanshu Saikia	Turned in Done late

## Glimpses of problems assigned to students



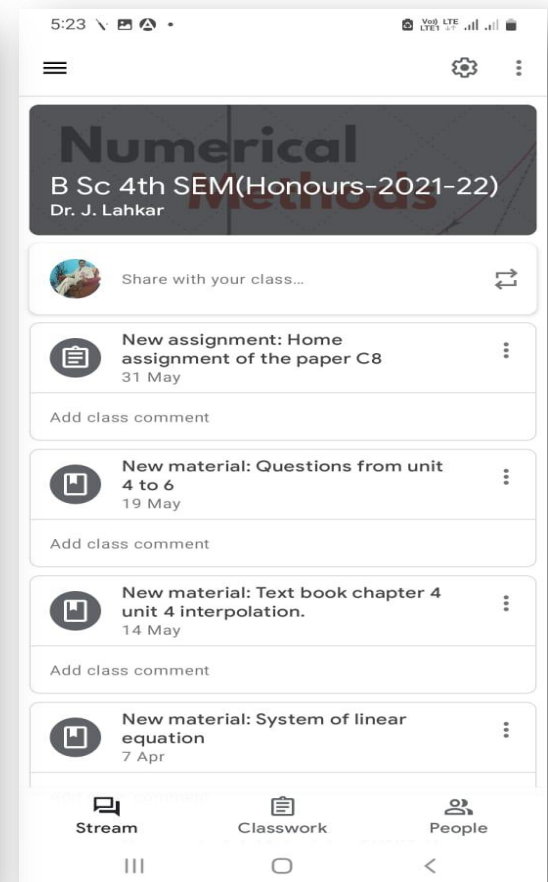
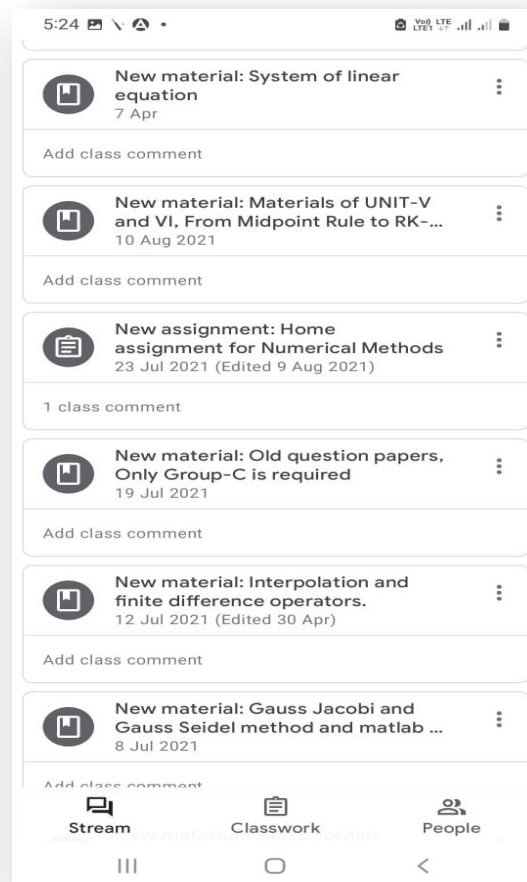
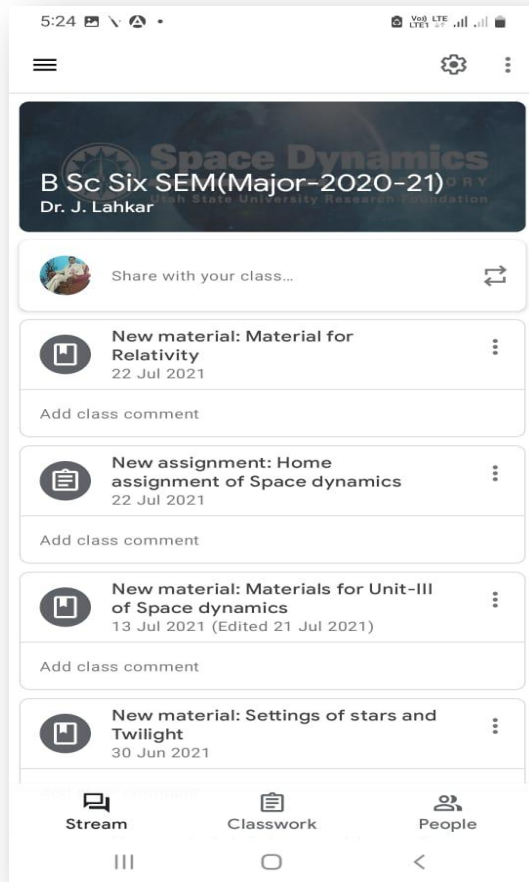
## Glimpses of problems assigned to students

The screenshot shows a Google Classroom page for the 'Honours 2021-22' class. The 'Classwork' tab is selected. Under the heading '2nd Sem Home Assignment, 2021', there is an assignment titled 'Home Assignment, 2021: C3' due on August 5, 2021. The assignment was posted on July 29, 2021, and edited on the same day. The instructions state: 'Dear students, You are required to submit Home Assignment on two topics. Write them as standard essays by including three sections- Introduction, Analysis and Conclusion. Word Limit 800.' The assignment status shows 37 items turned in and 18 assigned. Below the assignment, there is a link to a Google Docs file titled 'Home Assignment, 2021: ...'. At the bottom of the assignment card, there is a 'View assignment' link. Below this, under the heading '2nd Sem Sessional, 2021', there is an assignment titled 'Sessional 2021: C4 (Reassigned)' edited on August 24, 2021.

The screenshot shows a Google Classroom page for the 'Honours 2021-22' class. The 'Instructions' tab is selected. Under the heading 'Literature -An Introduction', there is an assignment by Pabitra Bharali, posted on September 8, 2020, and edited on September 10, 2020. The assignment is worth 50 points and is due on September 9, 2020, at 11:59 PM. The instructions state: 'Please find answers to these questions to have basic understanding of literature. Test your knowledge of implications of the term literature.' Below the instructions, there are two links to Google Forms: '1st Sem Honours: Literature ... Google Forms' and '1st Sem Honours: Literature ... https://forms.gle/YwKKHWnoJhfvfi'. Below the links, there is a section for '1 class comment'. The comment is by Pabitra Bharali, dated September 10, 2020, and states: 'All students have not participated in the quiz. It pains me to know this. These are preparations for the great venture you have launched into. Do not leave any chance to TEST YOURSELF and UPGRADE YOURSELF!'. At the bottom of the comment section, there is a text input field for adding a class comment.



## Glimpses of problems assigned to students



# Department of Physics

## Glimpses of problems assigned to students

SEM II PHY HONS 2022

Instructions Student work

Return Ungraded

All students

Sort by status

Turned in

15 Turned in 14 Assigned

C-3 Assignment (DKK)

All

Otheema Kishan Turned in

Hiimani Gurung 'Roll no- 44' Turned in

Kabita Sonar Turned in

Koushik Karmakar Turned in

Nishi Sonowal Turned in

Scanned\_20220604-1... Turned in

Magnetic properties p... Turned in

4 attachments Turned in

koushik karmakar/174 Turned in

Nishi Sonowal

nortu hamant

Pari Gogoi

Prakash Mandal

Monday, July 04, 2022

SEM-VI (CBCS) 2022

Instructions Student work

Return 100 points

All students

Sort by status

Turned in

20 Turned in 5 Assigned

All

Abhijit Buragohain /100 Done late

abhishek dutta /100

Am Kumar Chetry /100 Done late

Anmol Kumar Sah /100

Bhaskar Bora /100 Done late

Bimal Ghimire /100

Bishal Das /100

Bobita mittal /100

Abhijit Buragohain Turned in late

3\_25\_Abhishek\_Dutta... Turned in

M-Kumar Assignment... Turned in late

Roll no-35 Anmol ku... Turned in

3\_78\_B.Sc. 5th Sem, B... Turned in late

DocScanner Apr 21, 2... Turned in

2 attachments Turned in

3\_24\_6th semester\_B... Turned in

PG-2 2022

Instructions Student work

Return 50 points

All students

Sort by status

Turned in

7 Turned in 0 Assigned

Assignment No:1 (Definition of Plasma)

All

Abhinandan Sah /50 Done late

Aunkita Kundu /50 Done late

Kunal Upadhyay /50 Done late

Prajwal Prasad /50 Done late

Saswata Roy Purkayastha /50 Done late

Abhinandan (Plasma ... Turned in late

plasma assignment.pdf Turned in late

Physics Assignment p... Turned in late

Assignment of plasm... Turned in late

Saswata Roy Purkayastha

Saurav Barshan

Shyam Sundar Borah

Sem-III (GENERIC) CBCS -2021

Instructions Student work

Return 30 points

All students

Sort by status

Turned in

20 Turned in 6 Assigned

Physics GE3: Thermal Physics and Statistical Mechanics

All

Aaryan Chhetri /30 Done late

Abhishek Poudel /30

Abhishek Chetry /30

Ankurjyoti Moran /30

Aaryan Chhetri (02)0... Turned in late

BSC 3rd SEMESTER-G... Turned in

DocScanner Jan 27, 2... Turned in

GE-3 roll no 38.pdf Turned in

Barsha Rani Sonowal /30

Bishal Bhattarai /30

Chirag Moran /30

Drishiti Sharma /30

BSC 3rd sem. roll no.6

Chirag Moran Roll no.6

BSC3rdSEM 78\_Rhan

## Glimpses of problems assigned to students

### PLASMA PHYSICS

#### ASSIGNMENT NO: II

Based on Unit-II

(Single particle motions)

1. Discuss the motion of a charged particle in uniform electric field. Discuss the associated drift and path of the particle. 4
2. Discuss the motion of a charged particle in uniform magnetic field. Discuss the associated drift and path of the particle. 4
3. Discuss the motion of a charged particle in uniform electric and magnetic field. Discuss the associated drift and path of the particle. 5+2=7
4. What would be the drift on a particle under an arbitrary force? 2
5. Discuss the motion of a charged particle in time varying electric field. 5
6. Discuss the motion of a charged particle in converging magnetic field. 5
7. Describe the terms: Magnetic mirror, magnetic bottle, loss cone, trap cone, Mirror ratio, co-efficient of reflection of particles. 7x2=14
8. Describe the frozen in flux concept of plasma. 4
9. Discuss the motion of a charged particle in time varying electric field? What is gradient drift? Derive an expression for gradient drift. 3+1+3=7
10. Discuss the motion of a charged particle in curved magnetic field. What is curvature drift? Derive an expression for curvature drift. 3+1+3=7
11. Discuss the motion of a charged particle in space varying magnetic field. 4
12. Describe the 1<sup>st</sup>, 2<sup>nd</sup> and 3<sup>rd</sup> Adiabatic invariants in plasma. 2x3=6

### PLASMA PHYSICS

#### ASSIGNMENT NO: I

Full marks:30

1. "A plasma can have several temperature at the same time" justify. What would be the temperature of a 2 eV plasma? 4+1=5
2. A plasma can shield out an electric field created by a charge introduced into it. Discuss how. Can the shielding be possible to any distance? Explain. 2+1+3=6
3. Can every ionized gas be called a plasma? When can it be called plasma? 1+3=4
4. Write a note on the various classifications of plasma. 4
5. Describe the various applications of plasma. 5
6. Verify that the following table satisfies the condition: 2x3=6  
 $N_D \gg 1$  where  $N_D$  is the number of particles in the Debye sphere

Type of plasma	$n_e$ ( $m^{-3}$ )	$T_e$ ( $^{\circ}K$ )	$\lambda_D$ ( $m$ )
Interstellar gas	$10^3$	$10^2$	10
Sunspot	$10^{17}$	$4 \times 10^3$	$10^{-5}$
Ionosphere	$10^{12}$	$10^3$	$10^{-3}$

# Department of Rural Development

## Glimpses of problems assigned to students

B.A. 3rd Sem CBCS(20-22)

Instructions Student work

Return 5 points

All students

Sort by status

Turned in

PROJECT SUBMISSION

6 Turned in 57 Assigned

Open Kami Grader

All

Arindam BuraGohain - 26 "Thank you so much Mam"

Dikhamoni Gohain

EASHA SHARMA - 91

Parinita Gogoi

Shantoni Gohain

Suman Yadav

Abhijit konwar

Anisha Siris

Anikta Debnath

Antarkhya Kalita

RD Survey Report.pdf

RD Assignment on "W..."

Rural Development As...

C Group (Survey Proj...

RD assignment.pdf

Project on rural devel...

No attachments Missing

No attachments Missing

No attachments Missing

No attachments Missing

B.A. 1st Sem CBCS(21-22)

Instructions Student work

Return 10 points

All students

Sort by status

Turned in

HOME ASSIGNMENT : What are the main causes of rural backwardness?

74 Turned in 34 Assigned

Open Kami Grader

Turned in

7 SE-En "Ru220 sandip chetry"

Anamya Sakia

Ananya Chetia pator

Anjali Chetry

Anjita Samrah

Anjali Chetry

Anikta Chetry

Bidyut Jyoti neog

Bondona Borah

Chinnoyee Konwar

Sandip Chetry.pdf

4 attachments Turned in

Document 3.pdf

DocScanner New 9, 20...

Scanned\_20211110-1...

2 attachments Turned in

2 attachments Turned in

6 attachments Turned in

Ru/No - 37.pdf

11 attachments Turned in

# Glimpses of problems assigned to students

