

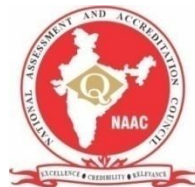


2.2.1

Programmes organized for Advanced & Slow Learners

Third Cycle NAAC Accreditation

Submitted to



THE NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

SSR – 2022, Digboi College, Digboi

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Section - A

Identification of Advanced & Slow Learners

Formula for identifying advanced and slow learners

The advanced & slow learners are identified using the formula:

$$\text{Normalized Mark} = \frac{\text{Marks obtained} - \text{Minimum Marks}}{\text{Maximum Marks} - \text{Minimum Marks}} \times 100$$

If Normalized Mark > 90; **Advanced Learner**

If Normalized Mark < 20; **Slow Learner**

1ST SESSIONAL								
			Paper: C1			Paper: C2		
SL. NO	ROLL NO.	NAME	Mark	Mark-Min_mark	Normalized Mark	Mark	Mark-Min_mark	Normalized Mark
1	10	ACHAL SHAH	18	15	57.69	15	13	54.17
2	21	AMARENDRA SINGH	19	16	61.54	20	18	75.00
3	23	AMON BHANDARI	19	16	61.54	14	12	50.00
4	31	ANKIT KUMAR MAHATO	12	9	34.62	15	13	54.17
5	47	BARSHA KURMI	27	24	92.31	19	17	70.83
6	48	BARUN KUMAR CHETRY	3	0	0.00	9	7	29.17
7	50	BIKROM GOGOI	25	22	84.62	25	23	95.83
8	62	DEBANGSHEE PAUL	21	18	69.23	22	20	83.33
9	66	DEEPIYOTI DEBNATH	25	22	84.62	21	19	79.17
10	73	DINCHEN PAKHRIN	18	15	57.69	2	0	0.00
11	81	GAYATRI THAPA	19	16	61.54	20	18	75.00
12	83	GOPAL DUTTA	21	18	69.23	25	23	95.83
13	100	JOYDEEP SUR	29	26	100.00	22	20	83.33
14	103	K. YANGTESH	18	15	57.69	15	13	54.17
15	118	MAYUR RAJ HANDIQUE	17	14	53.85	11	9	37.50
16	119	MD KAUSER ALI HAZARIKA	7	4	15.38	AB	AB	AB
17	143	PANKAJ DAHAL	21	18	69.23	17	15	62.50
18	148	PRAKASH THAPA	13	10	38.46	13	11	45.83
19	151	PRODYUMNA SARMAH	23	20	76.92	20	18	75.00
20	156	PRITI SAH	27	24	92.31	14	12	50.00
21	166	RIDEEP SUTRADHAR	19	16	61.54	19	17	70.83
22	175	ROHIT KUMAR SAH	24	21	80.77	15	13	54.17
23	178	RUMI HANDIQUE	AB	AB	AB	AB	AB	AB
24	181	SAMUJAL SARKAR	28	25	96.15	23	21	87.50
25	183	SANDIPAN CHOUDHURY	22	19	73.08	26	24	100.00
26	190	SHIVAM LODH	13	10	38.46	15	13	54.17
27	193	SIBU SHARMA	22	19	73.08	20	18	75.00
28	195	SIDHARTHA BURAGOHAIN	12	9	34.62	10	8	33.33
29	201	SRUTI SHARMA	27	24	92.31	19	17	70.83
30	208	SUSHMITA GOGOI	22	19	73.08	16	14	58.33
31	217	UDDHAB UPADHAYA	17	14	53.85	19	17	70.83

Max_Mark	29	26
Min_Mark	3	2
Max_Mark-Min_mark	26	24

Paper		C1	C2
Normalized Mark={ (Mark-Min_mark)/(Max_mark-Min_mark) }*100			
Normalized Mark >= 90: ADVANCED LEARNER			
Normalized Mark < 20: SLOW LEARNER			

Section - B

Remedial Class

For slow learners

2016-17

Hindi

Record of Attendance of Remedial Classes

2nd Semester, 2016
Subject - Elective Hindi
Remedial Class
Date - 24.9.2016

Roll No	Name	Signature
66	Nisha Sah	Nisha Sah
40	Neha Gupta	Neha Gupta
103	Serna Khatun	Serna Khatun

29.9.2016

Neha Gupta
Nisha Sah

2nd Semester, 2016
Subject - Elective Hindi
Remedial Class
Date - 24.9.2016

Roll No	Name	Signature
66	Nisha Sah	Nisha Sah
40	Neha Gupta	Neha Gupta
103	Serna Khatun	Serna Khatun

29.9.2016

Neha Gupta
Nisha Sah

2nd Semester, 2016
Subject - Elective Hindi
Remedial Class
Date - 24.9.2016

Roll No	Name	Signature
66	Nisha Sah	Nisha Sah
40	Neha Gupta	Neha Gupta
103	Serna Khatun	Serna Khatun

29.9.2016

Neha Gupta
Nisha Sah

2nd Semester, 2016
Subject - Elective Hindi
Remedial Class
Date - 24.9.2016

Roll No	Name	Signature
66	Nisha Sah	Nisha Sah
40	Neha Gupta	Neha Gupta
103	Serna Khatun	Serna Khatun

29.9.2016

Neha Gupta
Nisha Sah

2nd Semester, 2016
Subject - Elective Hindi
Remedial Class
Date - 24.9.2016

Roll No	Name	Signature
66	Nisha Sah	Nisha Sah
40	Neha Gupta	Neha Gupta
103	Serna Khatun	Serna Khatun

29.9.2016

Neha Gupta
Nisha Sah

2nd Semester, 2016
Subject - Elective Hindi
Remedial Class
Date - 24.9.2016

Roll No	Name	Signature
66	Nisha Sah	Nisha Sah
40	Neha Gupta	Neha Gupta
103	Serna Khatun	Serna Khatun

29.9.2016

Neha Gupta
Nisha Sah

2nd Semester, 2016
Subject - Elective Hindi
Remedial Class
Date - 24.9.2016

Roll No	Name	Signature
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40	Neha Gupta	Neha Gupta
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29.9.2016

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2nd Semester, 2016
Subject - Elective Hindi
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Roll No	Name	Signature
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2nd Semester, 2016
Subject - Elective Hindi
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Date - 24.9.2016

Roll No	Name	Signature
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40	Neha Gupta	Neha Gupta
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2nd Semester, 2016
Subject - Elective Hindi
Remedial Class
Date - 24.9.2016

Roll No	Name	Signature
66	Nisha Sah	Nisha Sah
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29.9.2016

Neha Gupta
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2nd Semester, 2016
Subject - Elective Hindi
Remedial Class
Date - 24.9.2016

Roll No	Name	Signature
66	Nisha Sah	Nisha Sah
40	Neha Gupta	Neha Gupta
103	Serna Khatun	Serna Khatun

29.9.2016

Neha Gupta
Nisha Sah

2nd Semester, 2016
Subject - Elective Hindi
Remedial Class
Date - 24.9.2016

Roll No	Name	Signature
66	Nisha Sah	Nisha Sah
40	Neha Gupta	Neha Gupta
103	Serna Khatun	Serna Khatun

29.9.2016

Neha Gupta
Nisha Sah

Record of Attendance of Remedial Classes

5th Semester - 2017
Extra Classes

Roll No	Name	Signature
109	Dipika Agarwal	Dipika Agarwal
75	Poojanika Sharma	P. Sharma
155	Nikita Agarwal	Nikita Agarwal
92	Nisha Sah	N. Sah
215	Nidendra Sah	N. Sah
90	Pinky Wang	P. Wang

06.10.17

07.10.2017

	Nikita Agarwal	Nikita Agarwal
	Poojanika Sharma	P. Sharma
	Nisha Sah	N. Sah
	Pinky Wang	P. Wang

07.10.17

III - Semester
Elective Hindi

Roll No	Name	Signature
64	Diksha Sahu	Diksha
103	Seema Kumhar	Seema Kumhar
165	Sonu Devi Bhujel	Sonu Devi Bhujel

12/9/2017

60	Neha Gupta	Neha Gupta
103	Seema Kumhar	Seema Kumhar
66	Diksha Sahu	Diksha
165	Sonu Devi Bhujel	S.D. Bhujel

16/9/2017

B.A. 2nd Sem Elective Hindi

66	Subed Ahmed	Subed
66	Diksha Sahu	Diksha
103	Seema Kumhar	Seema Kumhar

9/10/17

B.A. 3rd Sem

103	Seema Kumhar	Seema Kumhar
60	Neha Gupta	Neha Gupta
66	Diksha Sahu	Diksha

10.10.17

Record of Attendance of Remedial Classes

(2017-18) and (2018-2019)						
Class	Name of the faculty	Topic / subject	Date	Time	Name of the Students	Signature
Paper V Sem (Back)	Kishan Haloi	Leibig's Law, Shelford's Law	04/06/18	9:00 - 10:00 AM	1/ Nibedita Gogoi 2/ Nike Goon 3/ Narg Kenjini Tesso	K 04/06/18
"	Kishan Haloi	Energy flow in ecosystem	05/06/18	9:00 - 10:00 AM	"	K 05/06/18
"	Rajib Rudra Taryag	IUCN criteria	06/06/18	2:00 - 03:00 AM	- do -	06/06/2018
"	Rajib Rudra Taryag	Environmental Risk Assessment	07/06/18	8:00 - 9:00 AM	- do -	07/06/2018
"	Saibal DW	Pollution, - Air, Soil & Water	07/06/18	9:00 - 10:00 AM	- do -	07/06/18
"	Rajib Rudra Taryag	Question and Answer Note- discussion	10/10/2018	8:00 - 9:00 AM	- do -	10/10/2018

2018-19

Botany

Record of Attendance of Remedial Classes

STUDENT
 Class Remedial 101 Sec.

ATTENDANCE REGISTER
 Month Sept Year 2019

Roll No	NAME	Roll No	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
7	Bidisha Boruah																		
27	Shobha Sharma																		
56	Nang Kayzini Limgan																		
64	Anjan Dey																		
112	Kirti Kamal Hurdique																		
125	Hisham Saeed																		

Days	Present	Absent
18	P	P
19	P	P
20	P	P
21	P	P
22	P	P
23	P	P
24	P	P
25	P	P
26	P	P
27	P	P
28	P	P
29	P	P
30	P	P
31	P	P

STUDENT

Class Remedial Sec.

ATTENDANCE REGISTER

Month Sept Year 2019

Roll No	NAME	Roll No	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
73	<u>301</u>																		
84	Ashika Sharma																		
102	Gyanjyoti Saitan																		
108	Ribak Das																		
129	Rajat Dasgupta																		
156	Bismita Barboriya																		
	Sabnam Lumban																		

STUDENT		ATTENDANCE REGISTER																		
Class Remedial Sec.		Month Sept Year 2019																		
Roll No	NAME	Roll No	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	Days
																				Present
301																				
28	Rahul K. Saha																			
26	Manish Sarmah																			
57	Nabamita Biswas																			
57	Pranong Sidiang																			
141	Debash Gogoi																			
136	Puja Mali																			
303																				
28	Rahul K. Saha																			
57	Pranong Sidiang																			
141	Debash Gogoi																			
305																				
28	Rahul K. Saha																			
26	Manish Sarmah																			
135	Jayashree Saitan																			
307																				
28	Rahul K. Saha																			
26	Manish Sarmah																			
36	Puja Mali																			
37	Nabamita Biswas																			
134	Ashish Chakraborty																			

Page No. _____ Date _____

STUDENT

Class Remedial Sec. 501

ATTENDANCE REGISTER

Month March Year 2019

Roll No.	NAME	Roll No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
16	Rupn Borpatra Gohain																		
20	Anjali Thapa																		
30	Pallab Das																		
37	Shobha Sharma																		
64	Anjan Dey																		
70	Manish Chakraborty																		
113	Kirti Kamal Hurdique																		

Mathematics

Record of Attendance of Remedial Classes

Remedial class. (Mathematics)																		
Student's Attendance Register																		
SEM-V- 2018 June-July-18																		
Roll No.	NAME	20	21	22	23	24	6	7	8	9	10	11	12	13	14	15	16	17
4	Babul Seal	P	P	P	P	P												
14	Purnima Jaisi	P	P	P	P	P												
18	Bhaskar Chetia	P																
20	Kirti Sharma	P	P	P	P	P												
29	Neta P. Sharma	P		P														
48	Rohit Ghosh	P	P	P														
49	Abhishek Chetia	P	P	P		P												
53	Dunley Chetia	P	P	P														
69	Munim Sharma	P	P	P		P												
91	Lakshya J. Das																	
95	Debanjali Hazarika	P		P	P													
132	Anirudh Bhattacharya	P	P		P													
	SEM I(H/P)	7/8																
4	Priyam Gupta	P																
5	Satendra Jha																	
6	S. Bhattacharya																	
8	Noor Islam Taluk																	
9	Narayan Adhikari	P																
10	Kabita Ghattai																	
11	D. Hazarika	P																
13	P. Upadhyay																	
15	Lalitha	P																
17	Mansi Bora	P																
19	Surya Guha	P																
21	Sekha Hussain																	
22	Anurag Kauri	P																
23	Ankur Bhattacharya																	
25	Pushpa Chetia																	
26	Pratik Choudhary																	
27	Jay Chetia																	
29	Koushik Jaisi																	
31	Mohit K. Saha																	
32	Soumitra Bora																	
33	Nishant K. Khatun	P																
35	Bijoy Tamuly																	
36	Bibek Upadhyay	P																
38	Hari Chetia																	
39	Sanchita Chetia																	
	Signature of Lecturer																	

TOTAL LECTURES																		
18	19	20	21	22	23	24												
40	P																	
41																		
44																		
45																		
47																		
49	P																	
53																		
54	P																	
57	P																	
57																		
60																		
63																		
67	P																	
68																		
69																		
71																		
72	P																	
73	P																	
77	P																	
78																		
79																		
80	P																	
81	P																	
85																		
86																		
87	P																	
88																		
89	P																	
91	P																	
92																		
94	P																	
96	P																	
97																		
98	P																	
99																		
101																		
102	P																	
103																		

for the mo
TOTAL LECTURES

Remedial Class - Mathematics ,																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
for the month of June - Nov. 2018 20.....																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
TOTAL LECTURES DELIVERED Jan - May - 2019																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
18	19	20	21	22	23	24	25	26	27	28	29	30	31																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			

Record of Attendance of Remedial Classes

Class: B.Sc. 1st Sem. Sec. Physics (Ma)		Month: S.E.P. Year: 2018	
Roll No.	NAME	Roll No.	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17
44	Sahid Hussain		P P P P P P P P P P P P P P P P P
107	Rahul Mech.		P P P P P P P P P P P P P P P P P
120	Kritant Kant Paul		P P P P P P P P P P P P P P P P P
Remarks:			
Kritant Kant Paul was found to be unwilling to study B.Sc. Expressed that he wished to pursue Engg.			
B.Sc. 3rd Sem. - P			
18	Mainak Das		P P P P P P P P P P P P P P P P P
12	Ajay Limboe		P P P P P P P P P P P P P P P P P
41	Jehang Ratan		P P P P P P P P P P P P P P P P P
50	Kiran Das		P P P P P P P P P P P P P P P P P
118	Bijoy Kumar Gupta		P P P P P P P P P P P P P P P P P
Remarks:			
Mainak Das is very irregular in his regular as well as remedial classes.			

Class: B.Sc. 1st Sem. Sec. M.A.T.		Month: March Year: 2019	
Roll No.	NAME	Roll No.	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17
44	Sahid Hussain		P P P P P P P P P P P P P P P P P
88	Rufus S. Smith		P P P P P P P P P P P P P P P P P
107	Rahul Mech.		P P P P P P P P P P P P P P P P P
Remarks:			
Roll No. 44 Sahid Hussain expressed his difficulty in concentration due to adverse conditions at home. He was counselled on the issue.			

Record of Attendance of Remedial Classes

Chemistry

3rd Sem (Major),

(June - Nov), 2018

Roll No	Name	Date	10/06/18	17/06/18	24/06/18	01/07/18	08/07/18	15/07/18	22/07/18	29/07/18	05/08/18	12/08/18	19/08/18	26/08/18	02/09/18	09/09/18	16/09/18	23/09/18	30/09/18	07/10/18	14/10/18	21/10/18	28/10/18	05/11/18	Signature	
36	Lakshinath Moran		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	Lakshinath Moran
51	Kalyanji Mohanila		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	Kalyanji Mohanila
78	Shreegati Sharma		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	Shreegati Sharma
124	Shrinath Sonowal		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	Shrinath Sonowal
145	Mohan Mukherjee		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	Mohan Mukherjee
150	Sunil Aish		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	Sunil Aish
09	Lok Baidhury Chetry		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	Lok Baidhury Chetry
Signature of teachers			Nagendra 16/07/18	BS	Nagendra 27/08/18	BS	Nagendra 31/07/18	BS	29/08/18	BS	29/09/18	BS	29/10/18	BS	29/11/18	BS	29/12/18	BS	29/01/19	BS	29/02/19	BS	29/03/19	BS	29/04/19	BS

Chemistry		5th Sem (M), 2018 June to October (Nov). Remedial											
Type & class	Remedial												
Date	19/06/18	26/06/18	03/07/18	10/07/18	17/07/18	24/07/18	31/07/18	07/08/18	14/08/18	21/08/18	28/08/18	04/09/18	11/09/18
Roll No.	Name												
13	Banubha Deep	P	P	P	P	P	P	P	P	P	P	P	P
17	Apurva More	P	P	P	P	P	P	P	P	P	P	P	P
22	Wishwakanta	P	P	P	P	P	P	P	P	P	P	P	P
28	Manojkumar	P	P	P	P	P	P	P	P	P	P	P	P
54	Parvathi Chaitany	P	P	P	P	P	P	P	P	P	P	P	P
63	Rohitprasad Chaitany	P	P	P	P	P	P	P	P	P	P	P	P
67	Kushabhini Chaitany	P	P	P	P	P	P	P	P	P	P	P	P
68	Amit Subramani	P	P	P	P	P	P	P	P	P	P	P	P
77	Bhusha Gargaji	P	P	P	P	P	P	P	P	P	P	P	P
79	Deekshika	P	P	P	P	P	P	P	P	P	P	P	P
84	Dipankar	P	P	P	P	P	P	P	P	P	P	P	P
100	Sanjay Kumar	P	P	P	P	P	P	P	P	P	P	P	P
101	Anuragjyoti	P	P	P	P	P	P	P	P	P	P	P	P
106	Rohitkumar	P	P	P	P	P	P	P	P	P	P	P	P
107	Susmita Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
120	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
122	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
124	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
129	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
130	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
131	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
132	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
133	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
134	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
135	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
136	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
137	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
138	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
139	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
140	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
141	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
142	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
143	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
144	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
145	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
146	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
147	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
148	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
149	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
150	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
151	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
152	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
153	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
154	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
155	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
156	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
157	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
158	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
159	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
160	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
161	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
162	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
163	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
164	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
165	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
166	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
167	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
168	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
169	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
170	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
171	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
172	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
173	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
174	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
175	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
176	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
177	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
178	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
179	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
180	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
181	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
182	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
183	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
184	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
185	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
186	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
187	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
188	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
189	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
190	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
191	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
192	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
193	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
194	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
195	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
196	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
197	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
198	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
199	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P
200	Pratyusha Bhaaji	P	P	P	P	P	P	P	P	P	P	P	P

Record of Attendance of Remedial Classes

Chemistry		3rd Sem (Major)						(June - Nov.), 2019 (Remedial)						Signature
Roll No.	Name of student	05/09/19	12/09/19	19/09/19	26/09/19	03/10/19	10/10/19	17/10/19	24/10/19	31/10/19	07/11/19	14/11/19	21/11/19	
36	Bhaskar J. Dhole	P	P	P	P	P	P	P	P	P	P	P	P	Bhaskar J. Dhole
36	Bibek Upadhyay	P	P	P	P	P	P	P	P	P	P	P	P	B. Upadhyay
119	Anuragali Dutta	P	P	P	P	P	P	P	P	P	P	P	P	Anuragali Dutta
99	Jasvira Chaudhary	P	P	P	P	P	P	P	P	P	P	P	P	Jasvira Chaudhary
99	Narayan Athikar	P	P	P	P	P	P	P	P	P	P	P	P	Narayan Athikar
78	Pallabi Saita	P	P	P	P	P	P	P	P	P	P	P	P	Pallabi Saita
13	Prathividy Upadhyay	P	P	P	P	P	P	P	P	P	P	P	P	Prathividy Upadhyay
14	Satish Chetry	P	P	P	P	P	P	P	P	P	P	P	P	Satish Chetry
57	Supriya Sharma	P	P	P	P	P	P	P	P	P	P	P	P	S. Sharma
24	Kuldeep Tanti	P	P	P	P	P	P	P	P	P	P	P	P	K. Tanti
17	Moni Bora	P	P	P	P	P	P	P	P	P	P	P	P	Moni Bora
98	Sudhan Babbar	P	P	P	P	P	P	P	P	P	P	P	P	S. Babbar
130	Sagar Acharya	P	P	P	P	P	P	P	P	P	P	P	P	S. Acharya
60	Soumit Bhattacharya	P	P	P	P	P	P	P	P	P	P	P	P	S. Bhattacharya
33	Nikanta Dutta	P	P	P	P	P	P	P	P	P	P	P	P	N. Dutta
Signature of Teachers		[Signatures]						[Signatures]						

Chemistry		5th Sem (Major)						(June - Nov.), 2019						Signature
Roll No.	Name	17/08/19	24/08/19	31/08/19	07/09/19	14/09/19	21/09/19	28/09/19	05/10/19	12/10/19	19/10/19	26/10/19	02/11/19	
56	Lakshminath Maran	P	P	P	P	P	P	P	P	P	P	P	P	Lakshminath Maran
51	Lakshyaji Mahanta	P	P	P	P	P	P	P	P	P	P	P	P	Lakshyaji Mahanta
78	Sagarat Sharma	P	P	P	P	P	P	P	P	P	P	P	P	Sagarat Sharma
124	Anirudh Sonowal	P	P	P	P	P	P	P	P	P	P	P	P	Anirudh Sonowal
145	Mohan Mukherjee	P	P	P	P	P	P	P	P	P	P	P	P	Mohan Mukherjee
150	Soumit Aish	P	P	P	P	P	P	P	P	P	P	P	P	Soumit Aish
Signature of Teachers		[Signatures]						[Signatures]						
Date		[Dates]						[Dates]						
Signature of Teachers		[Signatures]						[Signatures]						

Chemistry		6th Sem (Major)			Remedial Class			Class (Online mode)			Date			Signature of Teacher
Roll No.	Name	10/01/20	17/01/20	24/01/20	31/01/20	07/02/20	14/02/20	21/02/20	28/02/20	05/03/20	12/03/20	19/03/20	26/03/20	
56	Lakshminath Maran	P	P	P	P	P	P	P	P	P	P	P	P	Lakshminath Maran
51	Lakshyaji Mahanta	P	P	P	P	P	P	P	P	P	P	P	P	Lakshyaji Mahanta
78	Sagarat Sharma	P	P	P	P	P	P	P	P	P	P	P	P	Sagarat Sharma
124	Anirudh Sonowal	P	P	P	P	P	P	P	P	P	P	P	P	Anirudh Sonowal
145	Mohan Mukherjee	P	P	P	P	P	P	P	P	P	P	P	P	Mohan Mukherjee
150	Soumit Aish	P	P	P	P	P	P	P	P	P	P	P	P	Soumit Aish
68	Ankuron Gogoi	P	P	P	P	P	P	P	P	P	P	P	P	Ankuron Gogoi
72	Aish Pradhan	P	P	P	P	P	P	P	P	P	P	P	P	Aish Pradhan
Date		[Dates]			[Dates]			[Dates]			[Dates]			
Signature of Teacher		[Signatures]			[Signatures]			[Signatures]			[Signatures]			

Mathematics

Record of Attendance of Remedial Classes

2019-2020
 Jun-2019, Jan-2020 (Remedial class)
Student's Attendance Register
 Sem III (M) and ~~Sem III~~ & Sem IV (M/P) (Mathematics)

Roll No.	NAME	T	T	T	T	5	6	7	8	9	10	11	12	13	14	15	16	17
11	V. Goutam	P	P	P	P													
15	P. Gogoi	P	P	P	P													
19	C. Chetui	P	P	P	P													
21	N. Gupta	P	P	P	P													
35	C. Baruah	P	P	P	P													
49	N. Kumar	P	P	P	P													
72	S. Bhuyan	P	P	P	P													
77	N. Pohitkar	P	P	P	P													
75	V. Chhetry	P	P	P	P													
81	P. Barmkela	P	P	P	P													
87	A. Chetui	P	P	P	P													
91	N. Chetui	P	P	P	P													
96	D. Bhattacharya	P	P	P	P													
98	P. Chandra	P	P	P	P													
102	G. Dang	P	P	P	P													
109	Y. Devi	P	P	P	P													
124	B. Bhattacharya	P	P	P	P													
127	K. Todi	P	P	P	P													
Sem IV (M) Jan-Dec/19		P	P	P	P													
15	N. Chetui	P	P	P	P													
28	A. Nath	P	P	P	P													
30	S. Sak	P	P	P	P													
32	P. Gupta	P	P	P	P													
35	P. Newman	P	P	P	P													
54	G. Anshu	P	P	P	P													
57	R. Anshu	P	P	P	P													
65	K. Dotal	P	P	P	P													
71	R. Mallik	P	P	P	P													
107	R. Gogoi	P	P	P	P													
132	B. Tamras	P	P	P	P													
138	H. Chetui	P	P	P	P													
147	J. Ali Siddiqui	P	P	P	P													
158	M. Chetui	P	P	P	P													
Signature of Lecturer																		

Section - C

College Routines

Remedial Classes incorporated in College Routines

DAILY CLASS ROUTINE OF DIGBOI COLLEGE FOR THE SESSION 2017

TUESDAY

CLASS	STREAM	8.15-9.00	9.00-9.45	9.45-10.30	10.30-11.15	11.15-12.00	12.00-12.45	12.45-1.30	1.30-2.15	2.15-3.00	3.00-3.45
H S	ARTS		Geo-M13 Adv B-M7 Adv As-CC2 Adv H-M1	Eco-AT3	Hist-D LP-AT2	MIL As-AT2 B-M7 H-M1 Ne-D ABE-AT3	Edu AT3	Eng-AT3	PSc-AT3 Math-M2	Practical (Geog)	
	SC		PRACTICAL(ZOO/BOT)	Ph-M2	Do	Eng-HALL	BioZoo-M13	Ch-M2	Math-M2		
I	COM			B St-C1	Do	Eng-C1	Eco-C1	Accy-C1	Math M2 CM-C1 SA-C4		
S E	ARTS	Remedial Class	Eng-AT2 & AT3	MIL As-AT2 B-M7 H-M1 Ne-D AB-M13	Ph(P) CC2 Geo-D	As(M)-CC2 Ph(M)-D Eng(M)-D PSc(M)-M12 Eco(M)-C7 Edu(M)-M8	Eco(P)-C8 Hist-M11 IT-M12	Edu(P)-HALL Math(P)-M11 Rural Dev-C9 Elec Hindi-M1	PSc(P)-AT2 Comp App-M7	Group Discussion	
	SC	Do	Eng-AT2 Comp Skill-M2	Zoo(M)-D Elect(P)-D Ch(M)-M8	Bot(M)-M12 Comp Sci-M11	Ph(M)-D Math(M)-M11 Elect(M)-D Eco(M)-C7	Ch(P)-M2 IT-M12 Eco(P)-C8	Math(P)-M11 Zoo(P)-D	Bot(P)-M12 Ph(P)-D	PRACTICAL-Bot(P)/Elect(P) Group Discussion	
II	COM	Do		Bus Commu(B)-C4	Corp Actg-C4		PBIM-C4	Busi Eco-C4	Tutorial		
S E	ARTS	Do	As(M)-M12 Eng(M)-D Psc(M)-M6 Ph(M)-D Eco(M)-C8	PSc(M)-D Psc(P)-HALL	Eng(M)-D As(M)-M8 Eco(M)-C7 MIL As-AT3 B-M7 H-M1 Ne-D ABE-Hall	Edu(P)-M6 Math(P)-M2 RD-C9	Multi Discp HALL	Ph(M)-D Geo-D Ph(P)-M12	Eco(P)-C8 Hist-M-11 Elec Hindi-M1	EVS-AT2	
	SC	Do	Ch(P)-M11 Elect(P)-D Eco(M)-C8	Ph(P)-D Bot(P)-M12	Ph(M)-D Bot(M)-D Ch(M)-M13 Eco(M)-C7 Zoo(M)-D	Math(M)-M2 Math(P)-M2 Zoo(P)-D	Comp Skill-M8 Ph(M)-D Elect(M)-D Math(M)-D Ch(M)-D Bot(M)-D Zoo(M)-D	Elect (M)-D PRACTICAL-Phy(M)/Ch(M)/Zoo(M)/ PRACTICAL Comp Skill	Group Discussion	EVS-AT3	
IV	COM	Do	Cost Actg-C1	Cons Behv-C6	SAPM-C1 IBS-C2	Comp Law-C4	Auditing-C6	Serv Mktg-C7	Group Discussion	EVS-AT3	
S E	ARTS	Do	PSc(M)-D Hist-D Comp App-M8	As(M)-M11 Eng(M)-D Ph(M)-D Eco(M)-C8 Edu(P)-M6 Rural Dev-C9	Eng(M)-D Ph(M)-D PSc(M)-D As(M)-M2 Eco(M)-C8 Eco(P)-C6	Eco(M)-C8 Ph(M)-D PSc(P)-M13	As(M)-M7 Eng(M)-D Ph(M)-D Geo-M6 PSc(M)-D Ph(P)-D Elect Hindi-M1	As(M)-M7 Eng(M)-D PSc(M)-D Eco(M)-C8 SB-TE-AT2 (PRACT) SB-PWDG M8	PRACT PWDG		
	SC	Do	Ch(M)-D Zoo(M)-D Ph(M)-D Bot(M)-D Math(M)-D Elect(P)-D	Ch(M)-D Ph(M)-D Bot(M)-D Elect(M)-D Eco(M)-C8 Math(P)-D Zoo(P)-D	Ch(M)-D Zoo(M)-D Math(M)-D Elect(M)-D SB_RMG-D Eco(M)-C8	Ch(M)-D Zoo(M)-D Ph(M)-D Bot(M)-D Math(M)-D Elect(M)-D Ch(P)-D Eco(M)-C8	Zoo(M)-D Ph(M)-D Bot(M)-D Elect(M)-D Ph(P)-D Bot(P)-D	PRACTICAL PHY(M)/BOT(M)/CHEM(P) PRACT-ELECT(M) Group Discussion		PRACT WBDG	
VI	COM	Do	Rural Mktg-C2 IFS-C4	IT Tax-C7	ASP-C3	Int Mktg-C2 D Tax-C6	FSA-C7 SBM-C2	BAPP-C6 Int Bus-C2	Group Discussion	MENTORING	

RC-Remedial class, SB-Skill Based, TE-Teaching in Elementary, WD-Web Designing, D-Department, M-Main Building, C-Commerce Building, AT-Assam Type, HALL-Auditorium, CC2-Computer Centre

Principal, Digboi College

Remedial Class

Remedial Classes incorporated in College Routines

DAILY CLASS ROUTINE OF DIGBOI COLLEGE FOR THE SESSION 2017-2018

CLASS	STREAM	8:15-9:00	9:00-9:45	9:45-10:30	10:30-11:15	11:15-12:00	12:00-12:45	12:45-1:30	1:30-2:15	2:15-3:00	3:00-3:45
H	ARTS	ENV EDU- HALL (B-45)	PSc AT3	Hist M11, LP AT3	Mat As AT3, B M7	Eco AT3	Geo-D, AdvB M7	Eng AT3	Edu AT3		
S	SC	PRACTICAL (BOT/ZOO)	Math M2	Comp Sc C7	H M1, Ne D, Adv E AT2	Do	Adv As-C2, AdvH M1	Eng CC2	Ch M13	Phy M2	
I	COM		Math M2, CMS C1	B St C1	Do	Eco C1			Accy C1	Eng-C1	
H	ARTS	PRACTICAL GEO	Adv H M1, Geo D	PSc HALL	Eng Hall		Hel D, Ip M2	Edu AT2	Eco AT2		
S	SC	PRACTICAL (CH/PHY)	Adv As-CC2	Math M13							
II	COM		Ph M13	Math M13							
S	ARTS	Remedial Class	Remedial Class	Accy C4	Math M13, CMS C6	B St C4	Eng HALL	Bot(Bot) M6	Ch M13		
E	SC	Do	Edu(M) M6, Edu(P) HALL	Math(M) M11	Math(M) M11						
M	SC	Do	Rural Dev C9	Math(P) M11	Math(P) M11						
I	COM	Do	Eng M2	Math(P) M11	Math(M) M11						
S	ARTS	Do	Zoo(P) D	Zoo(P) D	Zoo(P) D						
E	SC	Do	Law C1	Eng A12, M12, M13	Eng(M) D						
M	SC	Do	Eng A12, M12, M13	Eng(M) D	Eng(M) D						
I	COM	Do	Eng A12, M12, M13	Eng(M) D	Eng(M) D						
S	ARTS	Do	Eng A12, M12, M13	Eng(M) D	Eng(M) D						
E	SC	Do	Eng A12, M12, M13	Eng(M) D	Eng(M) D						
M	SC	Do	Eng A12, M12, M13	Eng(M) D	Eng(M) D						
III	COM	Do	Eng A12, M12, M13	Eng(M) D	Eng(M) D						
S	ARTS	Do	Eng A12, M12, M13	Eng(M) D	Eng(M) D						
E	SC	Do	Eng A12, M12, M13	Eng(M) D	Eng(M) D						
M	SC	Do	Eng A12, M12, M13	Eng(M) D	Eng(M) D						
V	COM	Do	Eng A12, M12, M13	Eng(M) D	Eng(M) D						

RC-Remedial class, SB-Skill Based, TE-Teaching in Elementary, WD-Web Designing, D-Department, M-Main Building, C-Commerce Building, AT-Assam Type, HALL Auditorium

Principal, Digboi College

Remedial Class

Remedial Classes incorporated in College Routines

DAILY CLASS ROUTINE OF DIGBOI COLLEGE FOR THE SESSION 2018-2019

MONDAY

CLASS	STREAM	8.00-9.00	9.00-10.00	10.00-11.00	11.00-12.00	12.00-01.00	01.00-02.00	02.00-03.00	03.00-04.00
H	ARTS	ENV EDU - AT3	Eco-AT3	PSO-AT3 Math-M13	Eng-AT3	MIL As-AT3, Ben-M7 Hin-M1, Ne-D, Alt E-HALL	Adv Hin-M1, Geo-D, Adv Ben-M7 AdvAs-M12	Hist-M11, LP-HALL	
S	SC	ENV EDU - HALL	Eng-M3	Math-M13		Do	Phy-M13	PR Zoo/PR Bot /PR C Sc	
I	COM	ENV EDU - HALL	Math-M13	Eng-M6		Do	Eco-C1	Bio/Zoo-M6 Accy-C1	
H	ARTS		MIL As-HALL, Ben-M7 Hin-M1, Ne-D, Alt E-AT2	Edu-HALL	Eco-HALL	Hist-D, LP-AT2 Com So- CC1	PSO-HALL Math-M2	Adv Hin-M1, Geo-M13 Adv Ben-M7 AdvAs-M8	
S	SC	Ch-M13	Do		Eng-AT2	Bio(Bot)-M6 Comp So-CC1	Math-M2	PR Zoo/PR Bot/ PR C Sc	
I	COM		Do	Accy-C4		Eco-C4	Math-M2, CMS-C6	B. St-C4	
S	ARTS	Remedial Class	PSQ(P)-M2 Comp Apl-CC2	Eco(P)-C7, Hist-M3, IT-CC2	As(M)-M8, Phil(M)-M12 Eng(M)-M11, Hin(M)-M1 PSQ(M)-M6	Phil(P)-D, Geo-D Math(P)-M2	Edu(M)-M11 Edu(P)-AT3, RD-C9	Eng-AT2 Eng-AT3	
M	SC	Remedial Class	Zoo(M)-D, Bot(M)-D	Ch(P)-M2, Eco(P)-C7, I T-CC2	Ch(M)-M13 Elect(M)-D Elect(P)-D, Zoo(P)-D	Math(P)-M2 Math(M)-M2, Bot(P)-M12	Eng-AT2	Phy(P)-CC2	
I	COM	Remedial Class	PR Zoo(P)	BLaw-C1		B Env-C1	Bus Commu(I)-M3	PR C Sc Seminar/GD	
S	ARTS	Remedial Class	As(M)-M8, Eng(M)-D PSQ(M)-D, Edu(M)-M11 Eco(M)-C8, Phil(M)-M12	Phil(M)-M12 Phil(P)-D, Geo-D Ele Hin-M1	Eco(P)-C7 Hist-D, IT-CC1	G Eng-CC2, Edu(M)-M11 Eng(M)-D, PSQ(M)-D As(M)-M3, Eco(M)-C8	PSQ(P)-M4 Comp Apl-CC2 PR CAP	Edu(P)-M2, RD-C9	Seminar/GD
M	SC	Remedial Class	Phy(P)-D, Eco(M)-C8 Phy(M)-D	Math(M)-D, Zoo(M)-D Phy(M)-D, Bot(M)-D	Eco(P)-C7, I T-CC1 Ch(P)-M2	Zoo(M)-D, Eco(M)-C8 Ch(M)-D	Bot(P)-D, Ch(M)-D Elect(P)-D	PR Ch(P)/R+G PR Bot(M)	
I	COM	Remedial Class	PR Bot(P)	Elect(M)-D		PR Elect(M)/PR Phy(M)			
S	ARTS	Remedial Class	FM-C4 HRM-C2 Edu(M)-M8	MIL As-C3, Hin-C6 Ben-C2, Ne-D	IT-C4	POM-C6	B Stat-C4		
M	SC	Remedial Class	Ch(M)-D Math(M)-D Zoo(M)-D, Elect(M)-D SB-RMEG-D, WD-CC1	Phy(M)-D, Bot(M)-D Elect(M)-D, Zoo(M)-D Eco(M)-C8 Ch(P)-M7	Bot(M)-D, Ch(M)-D Eco(M)-C8 Zoo(P)-D Math(P)-D	As(M)-M8 Edu(M)-M13 PSQ(M)-D PSQ(P)-M4	As(M)-M8, Eco(M)-C8 Phil(M)-M6, PSQ(M)-D Eng(M)-D, Eco(P)-C7 Hist-D, IT-CC1	PR Geo PR Ch(M)/PR Zoo(M)/PR Bot(P) PR Phy(M)/PR RMEG	
V	COM	Remedial Class	Public Fin-C1		Entrep-C1	POM-C6	Retail Mgmt-C2	Seminar/GD	

SB-Skill Based, TE-TeaChg in Elementary, WD-Web Designing, PS-Photo shop, D-Department, M-Main Building, C-Commerce Building, AT- Assam Type, HALL-Auditorium, CC-Computer Centre

Principal Digboi College

Remedial Class

Remedial Classes incorporated in College Routines

DAILY CLASS ROUTINE OF DIGBOI COLLEGE FOR THE SESSION 2019

MONDAY

CLASS	STREAM	8.00-9.00	9.00-10.00	10.00-11.00	11.00-12.00	12.00-01.00	01.00-02.00	02.00-03.00	03.00-04.00
H	ARTS		Eco-AT3	PSc-AT3 Math - M13	Eng-AT3	MIL As-AT3, Ben-M7 Hin-M1, Ne-D, Alt E-AT2	Adv As-M4, Adv Hin-M1 Adv Ben-M7, Geo-D	Hist-M11, LP-M2	
S	SC	Bio(Zoo)-M6	Eng-M3	Math-M13		Do	Phy-M13	PR Zoo/PR Bot /PR CSc	
I	COM		Math-M2	Eng-HALL		Do	Eco-C1	Accy-C1	
S	ARTS	Remedial Class	PSc(P)-M4 Comp Apl-CC2	Eco(P)-C7, Hist-M3, IT-M8	As(M)-M8, Phil(M)-M12 Eng(M)-M11, Hin(M)-M1 PSc(M)-M6	Phil(P)-D, Geo-D Math (P)- M2	Edu(M)-M11 Edu(P)-AT3, RD-C9	Eng-AT2 Eng-AT3	
M	SC	Remedial Class PR Ph	Ch(M)-M13, CH(P)(Bio)	Ch(P)-M2, Eco (P)- C7, I T- M8	Elect(M)-D, Bot(M)-D Elect(P)-D, Zoo(M)-D	Math(P)- M2, Zoo(P)-D Math(M)-M2,	Phy(P)-M2, Bot(P)-M12	Eng - AT3 PR Elect(M) Seminar/GD	
II	COM	Remedial Class	Corp Actng-C4	PBM-C4	BEco-C4		Bus Comm-AT2	Seminar/GD	
S	ARTS	Remedial Class	As(M)-M8, Eng(M)-D PSc(M)-D, Edu(M)-M11 Eco(M)-C8, Phil(M)-M12 MIL As-HALL, Ben-M7 Hin-M1, Ne-D, Alt E-AT2	Phil(M)-M12 Phil(P)-D, Geo-D Ele Hin-M1	Eco(P)-C7 Hist-D, IT-CC1 Eco(M)-C8 PR IT	Edu(M)-M11 Eng(M)-D, PSc(M)-D As(M)-M3	PSc(P)-M3 Comp Apl-CC2 PR CAP	Edu(P)-M6, Seminar/GD RD-C9	
M	SC	Remedial Class PR Ph	Eco (M)- C8, Phy(M)-D Zoo(M)-D, Elect(M)-D (P)/PR Zoo(P)	Bot(M)-D, Bot(P)-D, Math(M)-D, Elect(M)-D	Eco (P) - C7, Ch(P)-M2 I T- CC1, Eco (M)- C8, Ch(M)-M13 PR IT	Ch(M)-D, Elect(P)-D Zoo(M)-D	EVS - HALL	PR Ch(P) (R+G)/PR CSc	
IV	COM	Remedial Class	Cost Actng-C1	Cons Behvr-C2	IBS-C6	Auditing-C4	EVS-HALL		
S	ARTS	Remedial Class	Edu(M)-M6	PSc(M)-D, Phil(M)-M6 Edu(M)-M11, Eng(M)-D As(M)-M4, Eco(M)-C8 SB-PR TE-AT2, SB-PS-CC1	Eng(M)-D Phil(M)-M7 PSc(M)-D, Ele Hin-M3 Edu(P)-CC2, RD-C9	As(M)-M8 Edu(M)-M13 Eco(M)-C8, PSc(P)-M4	As(M)-M8, Eco(M)-C8 Phil(M)-M6, PSc(M)-D Eng(M)-D, Eco(P)-C7 Hist-D, IT-CC1	PR Geo	
M	SC	Remedial Class	Ch(M)-D, Phy(M)-D Math(M)-D, Bot(M)-D Zoo(M)-D, SB-RMEG-D	Elect(M)-D, Zoo(M)-D Eco (M)- C8, Ch(P)-M7	Bot(M)-D, Ch(M)-D Phy(M)-D, Math(P)-D Zoo(P)-D	PR Ch(M)/PR Zoo(M)/PR Bot(P)		PR Phy(M)/PR RMEG/ PR Phy(P)	
VI	COM	Remedial Class	SBM-C2 BAPP-C6	FSA-C1	IFS-C1 Rural Mktng-C2	D Tax-C1 Int Bus-C2	I Tax-C2 ASP-C6	Seminar/GD	

SB-Skill Based, TE-TeaChg in Elem, WD-Web Designing, PS-Photoshop, D-Department, M-Main Building, C-Commerce Building, AT- Assam Type, HALL-Auditorium, CC-Computer Centre

Principal Digboi College

Remedial Class

Remedial Classes incorporated in College Routines

DAILY CLASS ROUTINE OF DIGBOI COLLEGE FOR THE SESSION 2020

		ARTS STREAM							
DAY	CLASS	8.00-9.00	9.00-10.00	10.00-11.00	11.00-12.00	12.00-01.00	01.00-02.00	02.00-03.00	03.00-04.00
F R I D A Y	HS1	Eco-AT3	PSc-AT3 Math-M2	Hist-M9, Lp-AT3 Comp Sc- M8	Eng-AT3	MIL As-AT3, Ben-M8 Hin-M1, Ne-D, Alt E-HALL	Edu-AT3	ENV EDU-AT2	
	SEM2	Remedial Class	PSc(C3)-M16, Eco(C3)-C7 Edu(C3)-M12	Math(C3)-D, As(C3)-M5, Hin(C3)-M1, Edu(C4)-M12, Eng(C3)-M7, Phil(C3)-M15	As(C4)-M4, Phil(C4)-M7 Eng(C4)-M5, Hin(C4)-M1 Eco(C4)-C6, PSc(C4)-M16 Math(C4)-M10	Geo(G)-M7, C Apl(G)-M12, Math(G)-M15	Hist(G)-M9, RD(G)-C5 Eco(G)-C2, Beng(G)-M8 Psc(G)-M16	MENTORING	
	SEM4	Multi Discp- HALL (Edu)	As(M)-M7, Eng(M)-D Hin(M)-M1, Phil(M)-M10 MIL As-M4, Ben-M8 Hin-M5 Ne-D, Alt E-AT2	PSc(M)-D PSc(P)-M16,	Edu(P)-AT2 Edu(M)-M6 RD-C8	Eco(M)-C6 Eco(P)-C5, Hist-M9, IT-M10	Phil(M)-M6, Phil(P)-D, Geo-D	MENTORING	
	SEM6	Remedial Class	PSc(M)-D, Phil(M)-M6 Eco(P)-C5, Hist-M9	Eng(M)-D, Edu(M)-D Eco(M)-C7, As(M)-M4 Phil(M)-M6 Edu(P)-AT2, RD-C8	As(M)-M2, PSc(M)-D, Eng(M)-D, Eco(M)-C7, Phil(P)-D, Ele Hin-M8, Geo-D	Phil(M)-M6, Edu(M)-D, PSc(P)-M15, Comp Apl-M12	As(M)-M5, Eng(M)-D, PSc(M)-D, Eco(M)-C7 Edu(M)-D SB-PR TE-M4	PR Geo Seminar/GD PR EDU(M)	
	HS1	PSc-AT3 Math-M2	Eco-AT3	Geo-M7, AdvAs-M5 Adv Ben-M8	Hist-M9, Lp-HALL Comp Sc-M10	MIL As-AT3, Ben-M8 Hin-M1, Ne-D, Alt E-HALL	Edu-AT2		
	SEM2	Remedial Class	Hist(G)-M9, RD(G)-C5, Geo(G)-M7 Eco(G)-C6, Beng(G)-M8 Psc(G)-M16, Math(G)-M15 PR C Apl(G)	Eco(C3)-C6 Hin(C3)-M1 Phil(C3)-M12	As(C3)-M2, Eng(C3)-M5, Math(C3)-D PSc(C3)-D, Edu(C3)-M12	Edu(C4)-M12 Eng(C4)-M5, Eco(C4)-C6 PR Math(C4)	As(C4)-M4, Phil(C4)-M7 Hin(C4)-M1, PSc(C4)-M16	EVS-HALL Seminar/GD	
S A T U R D A Y	SEM4	EVS-HALL Remedial Class	As(M)-M4, Eng(M)-M5, Hin(M)-M1 PSc(M)-D, Edu(M)-D Eco(M)-C7, Phil(M)-M6	Edu(P)-M16, RD-C8 Math(P)-M15	Edu(M)-D, Phil(M)-M6, Hin(M)-M1 Eng(M)-D, Eco(M)-C7, As(M)-M4 MIL As-AT3, Ben-M8 Hin-M7 Ne-D, Alt E-AT2	Phil(P)-D, Geo-D	Multi Discp-AT3 (Pol Sc)	PR Geo Seminar/GD	
	SEM6	Remedial Class	Phil(M)-M12, Eng(M)-D SB-PR TE-AT2	As(M)-M4, Eng(M)-D PSc(M)-D, Eco(M)-C7 Phil(M)-M6, Edu(M)-D IT-M10, Eco(P)-C5, Hist-M9		As(M)-M4, Eng(M)-D Phil(M)-M6, PSc(M)-D, Edu(M)-D, Eco(M)-C7 PSc(P)-M16, Comp Apl-M10	As(M)-M5, PSc(M)-D, Edu(M)-D Eco(M)-C7, Geo-D Phil(P)-M10, Ele Hin-M6	PR EDU(M)/PR CAP	

PR- Practical, D-Department, M-Main Building, C-Commerce Building, AT- Assam Type, HALL-Auditorium

Principal, Digboi College

Remedial Class

Section - D

Workshop / Training Programme

For advanced learners

2016-17

Department of Physics

Five (5) M.Sc. Physics 6th semester students participated in the three day Workshop on “Air Pollution, Greenhouse Gases and Climate Change: Global and Regional Perspective” organized by the Centre for Atmospheric Studies and department of Physics, Dibrugarh University held from 27th to 29th April, 2017.



Three (3) students from B.Com 6th semester participated in Business Incubation Training on Adventure Tourism organized by Indian Institute of Entrepreneurship, Guwahati under Ministry of Youth Affairs & Sports, Government of India.



Department of Physics

M.Sc. (Physics) 2nd semester students:

- 1) Deepsikha Aich
- 2) Rashmi Bhattacharjee
- 3) Trishna Doloi

participated in SITARE (A workshop on Astronomy and Astrophysics organized by Dept. of Physics, Tezpur university in association with IUCAA Pune and Southampton University, UK.) from 2nd to 5th May, 2018.

Based on the performance in the workshop Rashmi Bhattacharjee has been selecteted to participate in higher level workshop organized at IUCAA, Pune.



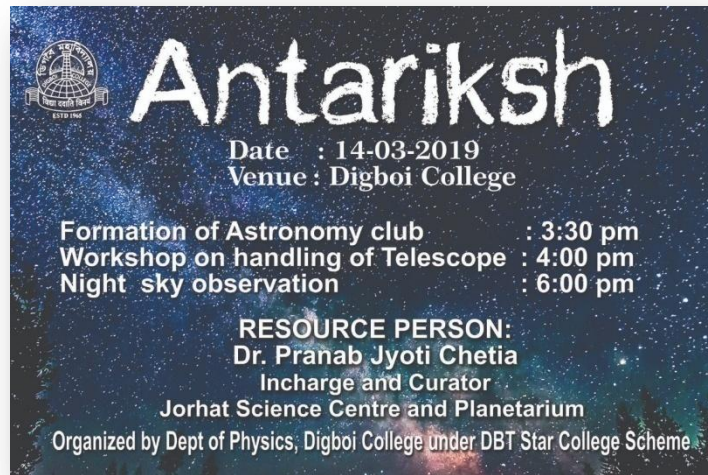
Department of Physics & Chemistry

A Workshop on Nano Science and Technology was organized in association in the Department of Chemistry on 4th September, 2018. The resource person was Prof. C. S. Gopinath, Chief Scientist Catalysis Division NCL Pune. Dr. Lakhi Saikia, Senior Scientist CSIR- NEIST, Jorhat.



Department of Physics

Antariksh, a programme on Telescope Handling and Night Sky watching was organized for the students on 14th March, 2019. Dr. Pranab Jyoti Chetia curator and in-charge, Jorhat Science Planetarium acted as a resource person for the programme.



Department of Physics

An IUCAA sponsored workshop on "Introductory Astronomy and Astrophysics" was organized by the Department from 30th November to 1st December, 2018. The resource persons were Prof. Ranjeev Mishra from IUCAA, Pune, Dr. Gaji A. Ahmed, Associate Professor, Mr. Gautam Saikia, Mr. Anshuman Borgohain from Department of Physics, Tezpur University.



Department of Zoology

Two days workshop on Basics of Ecological research was organized by Dept. of Zoology in Collaboration with NCF, Mysore on Digboi College and Dihing Patkai Wild Life Sanctuary on 30th March, 2019.

Day 1 - 29/3/19

Two days workshop on Basics of Ecological research by Department of Zoology in collaboration with NCF, Mysore on 29/3/19 at Digboi College from 2:00 PM to 4:00 PM and day two 30/3/19 at Dihing Patkai Wild Life Sanctuary (Digboi).

Sr. No.	Name of the Researcher/Person	Designation	Signature
1.	Dr. Apurajit Barua	Senior Scientist	Dr. Barua
2.	Naopur Bora	Research Associate	
3.	Brasnar Bora	Research Associate	

Sr. No.	Name of the faculty member	Designation	Signature
1.	Apurajit Barua	Associate Prof. HOD, Zoology	29.3.19
2.	Dr. Bala Barua	Asst. Professor	Barua
3.	K. N. Tarmine	Vice Principal	

Sr. No.	Name of the students	Class	Signature
01	Mehana Asant	B.Sc. 3 rd Sem	
02	Kristiana Devi Dasgupta	B.Sc. 3 rd Sem	
03	Kishoreni Mahanta	B.Sc. 3 rd Sem	
04	Arpana Barua	B.Sc. 4 th Sem	
05	Atiya Mahanta	B.Sc. 4 th Sem	
06	Bhargav Barua	B.Sc. 4 th Sem	
07	Bhargav Barua	B.Sc. 4 th Sem	
08	Indira Barua	B.Sc. 4 th Sem	
09	Indira Barua	B.Sc. 4 th Sem	
10	Indira Barua	B.Sc. 4 th Sem	
11	Indira Barua	B.Sc. 4 th Sem	
12	Indira Barua	B.Sc. 4 th Sem	
13	Indira Barua	B.Sc. 4 th Sem	

Sr. No.	Name of the students	Class	Signature
04	Shreyas Gogoi	B.Sc. 4 th Sem	
05	Kiran Das	B.Sc. 4 th Sem	
06	Atiya Barua	B.Sc. 4 th Sem	
07	Basanta Pr. Bhattacharya	B.Sc. 2 nd Sem	
08	Indira Barua	B.Sc. 2 nd Sem	
09	Indira Barua	B.Sc. 2 nd Sem	
10	Indira Barua	B.Sc. 2 nd Sem	
11	Indira Barua	B.Sc. 2 nd Sem	
12	Indira Barua	B.Sc. 2 nd Sem	
13	Indira Barua	B.Sc. 2 nd Sem	
14	Indira Barua	B.Sc. 2 nd Sem	
15	Indira Barua	B.Sc. 2 nd Sem	
16	Indira Barua	B.Sc. 2 nd Sem	
17	Indira Barua	B.Sc. 2 nd Sem	
18	Indira Barua	B.Sc. 2 nd Sem	
19	Indira Barua	B.Sc. 2 nd Sem	
20	Indira Barua	B.Sc. 2 nd Sem	
21	Indira Barua	B.Sc. 2 nd Sem	
22	Indira Barua	B.Sc. 2 nd Sem	
23	Indira Barua	B.Sc. 2 nd Sem	
24	Indira Barua	B.Sc. 2 nd Sem	
25	Indira Barua	B.Sc. 2 nd Sem	
26	Indira Barua	B.Sc. 2 nd Sem	
27	Indira Barua	B.Sc. 2 nd Sem	
28	Indira Barua	B.Sc. 2 nd Sem	
29	Indira Barua	B.Sc. 2 nd Sem	
30	Indira Barua	B.Sc. 2 nd Sem	
31	Indira Barua	B.Sc. 2 nd Sem	
32	Indira Barua	B.Sc. 2 nd Sem	
33	Indira Barua	B.Sc. 2 nd Sem	
34	Indira Barua	B.Sc. 2 nd Sem	

03-2019 - A day long programme held at Karapung, 32 students of the dept participated in the programme. Dr. Kishor Barua, Asst. Prof. of Zoology and Dr. Deep Barua, lab. in-charge accompanied the students.

Department of Commerce

20 students of B.Com 6th semester participated in one day workshop on Industrial Awareness organised by DICC, Tinsukia in association with DICC Users' Association on 19th February, 2020 at DICC HQ, Borguri.



Department of Economics

Two Day Workshop on Application of Statistics in Economics was organized by Department of Economics on 13th & 15th February, 2021.



Department of Physics

One-Week Online Training / Workshop on Scilab and C/C++ Programming was organized by Department of Physics & IQAC Digboi College, Digboi, Assam in association with Spoken Tutorial, IIT Bombay from 5th to 10th October, 2020.

Target Group: Students (UG, PG and PhD) from Universities/Colleges

Coordinators:

Dr. Kanchan Konwar, Assistant Professor Department of Physics, Digboi College

Dr. Deep Kumar Kuri, Assistant Professor, Department of Physics, Digboi College

Spoken Tutorial Coordinator: Mr. Partha Goswami, Training Coordinator, ST, IIT Bombay

<p>One-Week Online Training / Workshop on Scilab and C/C++ Programming (5th – 10th October, 2020)</p> <p>  </p> <p><i>Organized by</i></p> <p></p> <p>Department of Physics & Internal Quality Assurance Cell (IQAC) Digboi College, Digboi, Assam</p> <p><i>in association with</i></p> <p> </p> <p>Spoken Tutorial, IIT Bombay (An Initiative of NMEICT, MHRD, Govt. of India promoting the usage of Open Source Software)</p>	<p>Target Group</p> <p>Students (UG, PG and PhD) from Universities/Colleges are invited to join</p> <p>Registration Link</p> <p>https://bit.ly/3dsws5</p> <p>Certificate</p> <p>E-certificate will be provided to the participants by Spoken Tutorial, IIT Bombay after successful completion of the Workshop</p> <p>Highlights</p> <p>Registration Fee of Rs. 236/- inclusive GST Payment details are available in the Registration link Interested participants are requested to register through the Registration Link Register on or before 04-10-20 (Midnight)</p> <p>Contacts</p> <p>Dr. Kanchan Konwar Mobile No. 9401085220 / kanchankonwar@gmail.com</p> <p>Mr. Partha Goswami Mobile No. 9476845356 / parthagoswami50@gmail.com</p>	<p></p> <p>Organizing Committee</p> <p>Chief Patron</p> <p>Dr. Dip Sakia Principal, Digboi College</p> <p>Patrons</p> <p>Dr. Radhuni Patowary HoD, Department of Physics, Digboi College</p> <p>Dr. Jayanta Handique IQAC Coordinator, Digboi College</p> <p>Coordinators</p> <p>Dr. Kanchan Konwar Assistant Professor Department of Physics, Digboi College</p> <p>Dr. Deep Kumar Kuri Assistant Professor Department of Physics, Digboi College</p> <p>Spoken Tutorial Coordinator</p> <p>Mr. Partha Goswami Training Coordinator, ST, IIT Bombay</p>
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Department of Physics

The Department of Physics in association with IQAC, Digboi College organized a ***National Level Online Seminar Presentation Competition*** among Undergraduate level students having Physics as a Honours/Major subject. Top 08 (Eight) participants have been awarded cash prizes and all participants have been awarded participation certificates.

1st Prize : Rs. 7000/- (Rupees seven thousand only) awarded to Pragya Parasar, 4th Sem., B.Sc., Cotton University, Assam

2nd Prize : Rs. 5000/- (Rupees five thousand only) awarded to Shyamalee Bora, 5th Sem., I.M.Sc., Dibrugarh University, Assam

3rd Prize : Rs. 3000/- (Rupees three thousand only) awarded to Anirban Das, 2nd Sem., B.Sc., St. Edmunds College, Shillong, Meghalaya

4th Prize : Rs. 1000/- (Rupees one thousand only) awarded to Each for five participants-

(i) Niyar Prabhat Kalita, 3rd Sem., B.Sc., Pub Kamrup College, Assam.

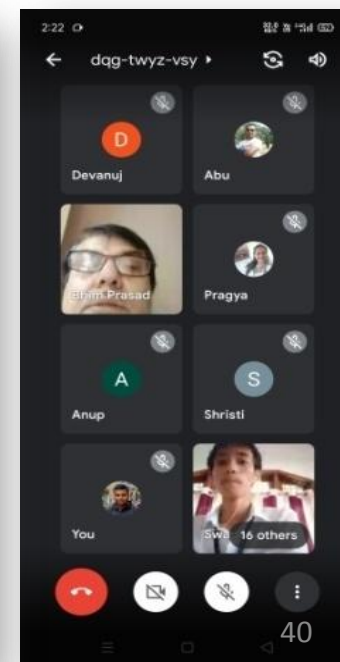
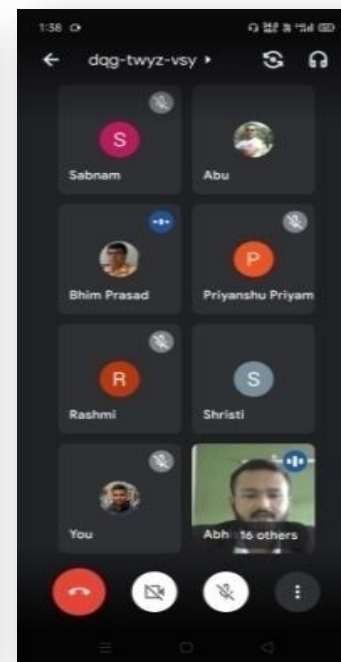
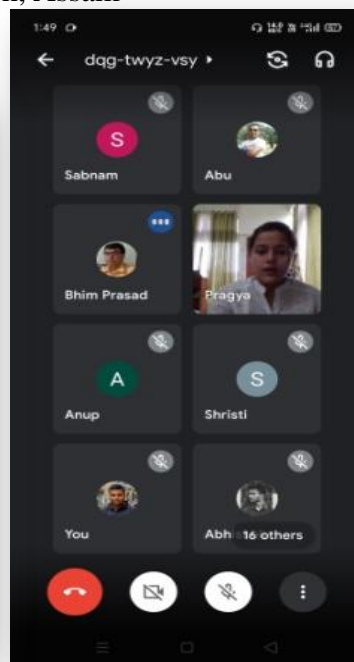
(ii) Abhishek Phukon Borah, 2nd Sem., B.Sc., JIST, Jorhat, Assam.

(iii) Devanuj Bharali: 5th Sem., B.Sc., DKD College, Assam.

(iv) Priyanshu Priyam Alabiyan, 1st Sem., B.Sc., Sibsagar College, Assam.

(v) Tonmoyee Gogoi, 1st Sem., B.Sc., DHSK College, Dibrugarh, Assam

Total No. of participants: 47



Section - E

Seminar & Guest Lecture Series

For advanced learners

Department of Physics


Guest Lecture Series

Date: 5th – 6th November, 2016

Dr. Prabal Jyoti Phukan, Assistant Professor, Dept. of Physics, Dibrugarh University acted as the resource person in the guest lecture series organized by Department of Physics, Digboi College. The programme was attended by M.Sc. Physics 1st Semester students.

Phone : (03751) 264416
Website : digboicollege@yahoo.com

ডিগবৈ
DIGBOI


মহাবিদ্যালয়
COLLEGE

P. O. DIGBOI - 786171 (ASSAM)
NAAC ACCREDITATION - (B⁺)

Ref. No. 16/11/Phy (G. Class)/2016 Date 03/11/2016

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

To,
Dr. Prabal Jyoti Phukan
Assistant Prof., Dept. of Physics
Dibrugarh University


Sub: Invitation as Guest Lecturer

Dear Sir,

We have the pleasure to invite you as a guest lecturer for the M.Sc. (Physics) 1st Semester of Digboi College. The details of the program are as follows:

DATE	TIME	TOPIC
05/11/2016	11.30 AM TO 01.30 PM	UNIT II : Propagators, UNIT III: Rotation
	02.00 PM TO 04.00 PM	UNIT III
06/11/2016	10.00 AM to 12.00 NOON	UNIT III

We will be highly obliged if your honour can spare a few hours of your busy schedule and attend the above said program. Your presence will certainly inspire not only our M.Sc. students but also the college fraternity. Your kind acceptance in this regard is highly solicited.

With regards,

(Dr. Dip Saikia)
Principal
Digboi College, Digboi

Resource Person:
Dr. Prabal Jyoti Phukan
Assistant Professor
Dept. of Physics
Dibrugarh University
Mobile phone:
e-mail : prabwal@disu.ac.in

Details

Date	Time	Paper & Topics	Signature of Resource person
5/11/2016	11:30 AM - 1:30 PM	PAPER - PH 100	Prabal Jyoti Phukan
	2:00 PM - 4:00 PM	UNIT II : Propagators	Prabal Jyoti Phukan
6/11/2016	9:00 AM - 1:00 PM	UNIT III : Rotation	Prabal Jyoti Phukan
		UNIT IV : whole	Prabal Jyoti Phukan

Name & signature of students

Roll No.	Name	Signature
16	Nayan Jyoti Borah	Nayan Jyoti Borah
04	Smita Konwar	Smita Konwar
13	Joy Roy	Joy Roy
03	Shubham Gupta	Shubham Gupta
02	Anthoni Monan	Anthoni Monan
10	Hemanta Moran	Hemanta Moran
12	Kamaldeep Nandi	Kamaldeep Nandi
11	Kaustik Bhuyan	Kaustik Bhuyan
09	Rupashree Sonowal	Rupashree Sonowal
14	Nita Chutia	Nita Chutia
15	Nikunmoni Chutia	Nikunmoni Chutia
01	Rashmi Chutia	Rashmi Chutia
08	Chayanika Dasgupta	Chayanika Dasgupta
07	Bipasha Dutta	Bipasha Dutta
06	Rishabati Kachhap	Rishabati Kachhap

Department of Zoology**A Seminar on Ornamental Fishes: It's relevance in Assam**

Date: 1st April, 2017

A seminar on “Ornamental Fishes: It's relevance in Assam” was organized by Department of Zoology, Digboi College. The resource persons were Prof. S.P. Biswas, Life Sciences Dept., Dibrugarh University, Dr. Rishi Das, Former HoD, Dept. of Zoology, Tinsukia College, Dr. Ranjita Bania, Jiva Surakhya, Tinsukia and Sri Likhanta Borah, Aquarist.



Department of Botany

Guest Lecture program on Plant tissue culture and protoplast fusion, Under star college scheme

Date: 29th January, 2018

Dept. of Botany, Digboi college organised a guest lecture programme on “Plant tissue culture and protoplast fusion”, under star college scheme. Prof. P. K.Borua, Professor, Dept. of Life Sciences, Dibrugarh University act as the resource person of the programme. The programme was attended by 48 students of B.Sc. Botany (Major) and 5 faculty members of Margherita college and Digboi college.



Department of Botany

Guest Lecture program on Basic Bioinformatics, Under star college scheme

Date: 17th February, 2018

Dept. of Botany, Digboi college organised a guest lecture programme on “Basic Bioinformatics”, under star college scheme. Dr. Pankaj Chetia, Asstt. Professor, dept. of Life Sciences, Dibrugarh University act as the resource person of the programme. The programme was attended by 28 students of B.Sc. 6th sem and 5 faculty members of Doom dooma college and Digboi college.



Department of Botany

Lecture program on Orchid diversity of Assam with reference to Tinsukia district and hands on training on Orchid multiplication, Under star college scheme

Date: 29th February, 2018

Dept. of Botany, Digboi college organized a lecture programme on “Orchid diversity of Assam with reference to Tinsukia district and hands on training on Orchid multiplication”, under star college scheme. Renown orchidologists Mr. Khiyanjit Gogoi act as the resource person of the programme. The programme was attended by students of B.Sc. Botany (Major) and 4 faculty members of Digboi college.



Department of Botany

Talk on personality development and career progress, Under star college scheme

Date: 21st April, 2018

Dept. of Botany, Digboi college organized a talk on “Personality development and career progress” under star college scheme. Miss Priyanka Phukan, Alumna, ISB, Hyderabad and employee of Barkley bank, Pune act as the resource person of the programme. The programme was attended by students of B.Sc. Botany (Major) and 4 faculty members of Digboi college.



Department of Physics

Talk on Mobile Technology

Date: 12th January, 2018

A talk on “Mobile Technology” was organized for B.Sc. (Physics Major) students by Department of Physics, Digboi College in Association with IQAC on Mobile Technology. Prof. Tulsi Bezbaruah, Associate Professor and HOD Dept. of Electronics, Gauhati University acted as the resource person.



Resource Person :			
Tulsi Bezbaruah			
Prof. & HOD, Dept. of Electronics, Gauhati University			
Mobile Phone			
e-mail			
Date	Time	TOPIC	Signature of Resource Person
12/01/18	1:00 pm - 3:00 pm	Interactive session on Mobile Technology	Tulsi Bezbaruah
Students attendance			
Name	Roll No.	Signature	Signature
1) Anirban Bhattacharyya	104	B.Sc. 4 th sem (Electronics)	Anirban Bhattacharyya
2) Sandeep Bhattacharyya	79	B.Sc. 4 th sem (Physics)	Sandeep Bhattacharyya
3) Anurag Choudhary	105	B.Sc. 4 th sem (Physics)	Anurag Choudhary
4) Anurag Choudhary	70	B.Sc. 4 th sem (Phys)	Anurag Choudhary
5) Jasmin Hussain	98	"	Jasmin Hussain
6) Tannu Barua	62	"	Tannu Barua
7) Siddhanta Singh	05	"	Siddhanta Singh
8) Anamika Deka	03	"	Anamika Deka
9) Karan Upadhyay	33	"	Karan Upadhyay
10) Rajat Baruah	109	"	Rajat Baruah
11) Anurag Choudhary	91	"	Anurag Choudhary
12) Tanu Liza Tomin	89	"	Tanu Liza Tomin
13) Anurag Choudhary	142	B.Sc. 4 th sem (Electronics)	Anurag Choudhary
14) Anurag Choudhary	31	B.Sc. 4 th sem (Electronics)	Anurag Choudhary
15) Anurag Choudhary	120	"	Anurag Choudhary

Department of Zoology

Orientation Programme on Bioinformatics

Date: 3rd March, 2018

An orientation programme on “Bioinformatics” was organized by Department of Zoology, Digboi College. Dr. Pankaj Chetia, Dept. of Life Sciences, Digboi College acted as the resource person in the orientation programme.



Department of Physics

Guest Lecture on Electronics: A transition from Analog to Digital

Date: 29th September, 2018

A guest lecture was organized by Department of Physics, Digboi College on “Electronics: A transition from Analog to Digital”, Dr. Soumen Chakraborty, Associate Professor, Dept. of Electronics, St. Edmunds College, Shillong acted as the resource person.



DATE : 29-09-2018

Guest Lecture on the topic
Electronics: A transition from Analog to Digital

Resource Person : Dr. Soumen Chakraborty
Associate Professor
Dept. of Electronics
St. Edmunds College, Shillong
soumen_chakraborty@steds.edu.in

(Program under DIST slot college scheme,
Aizawl college)

Sl. No.	Name	Present	Class
01.	Kiron, Nishan		10-Sc. 1 st Sem
02.	Ring, David		10-Sc. 1 st Sem
03.	Sharma, Suman		M.Sc. 3 rd Sem
04.	Alison, K. Anand		"
05.	Sharma, Shoban		"
06.	Sharma, Isha		"
07.	Sharma, Anshu		M.Sc. 1 st Sem
08.	Rita, Kumar		"
09.	Sharma, K. Pooja		M.Sc. 3 rd Sem
10.	Tamang, Jyoti Chakraborty		"
11.	Rajesh, Anupam Singh		M.Sc. 1 st Sem
12.	Rajesh, Anupam Singh		M.Sc. 1 st Sem
13.	Sharma, Anand		"
14.	Sharma, Anand		"
15.	Sharma, Anand		"
16.	Sharma, Anand		"
17.	Sharma, Anand		"
18.	Sharma, Anand		"
19.	Sharma, Anand		"
20.	Sharma, Anand		"

Sl. No.	Name	Class
17.	Sharma, Anand	10-Sc. 1 st Sem
18.	Sharma, Anand	10-Sc. 1 st Sem
19.	Sharma, Anand	10-Sc. 1 st Sem
20.	Sharma, Anand	10-Sc. 1 st Sem
21.	Sharma, Anand	10-Sc. 1 st Sem
22.	Sharma, Anand	10-Sc. 1 st Sem
23.	Sharma, Anand	10-Sc. 1 st Sem
24.	Sharma, Anand	10-Sc. 1 st Sem
25.	Sharma, Anand	10-Sc. 1 st Sem
26.	Sharma, Anand	10-Sc. 1 st Sem
27.	Sharma, Anand	10-Sc. 1 st Sem
28.	Sharma, Anand	10-Sc. 1 st Sem
29.	Sharma, Anand	10-Sc. 1 st Sem
30.	Sharma, Anand	10-Sc. 1 st Sem
31.	Sharma, Anand	10-Sc. 1 st Sem
32.	Sharma, Anand	10-Sc. 1 st Sem

Department of Botany

Guest Lecture program on Introduction to Mutation

Date: 7th March, 2020

Dept. of Botany , Digboi College Organized a guest lecture program on “Introduction to Mutation” for the students of Botany Honours under the Star College Scheme, DBT New Delhi. The resource person of the program was Dr. P.K. Borua, Retd. Professor, Department of Life Sciences, Dibrugarh University.



Department of Chemistry

Guest Lecture on Green Laboratory Skills for Chemistry Students

Date: 23rd July, 2020

A guest lecture on “Green Laboratory Skills for Chemistry Students” was organized by Department of Chemistry in association with IQAC, Digboi College. Dr. Diganta Sarma, Associate Professor, Dibrugarh University acted as a resource person in the guest lecture.



The poster is for a webinar titled "Webinar on Green Laboratory Skills for Chemistry Students". It is organized by the Department of Chemistry in collaboration with IQAC, Digboi College. The poster lists the Inaugurator as Dr. Dip Saikia, Principal of Digboi College. The Resource Person is Dr. Diganta Sarma, HoD of the Department of Chemistry at Dibrugarh University. The webinar is scheduled for 25-07-2020 from 11:00 AM to 12:00 NOON, hosted on Google Meet. It also lists the Welcome speech by Mrs. Jonali Dutta, HoD of Chemistry at Digboi College, and the Vote of thanks by Mrs. Neelakshi Hazarika, Dept. of Chemistry at Digboi College. The Webinar coordinators are Dr. Bishwajit Saikia & Dr. Abhijit Mahanta, both from the Dept. of Chemistry at Digboi College. Contact No. and Registration link are provided at the bottom. A note at the bottom states that E-certificates will be provided.

**Webinar on
Green Laboratory Skills
for Chemistry Students**

Organized by
Department of Chemistry in
Collaboration with IQAC, Digboi
College, Digboi.

Inaugurator


Dr. Dip Saikia
Principal, Digboi College

Resource Person


Dr. Diganta Sarma
HoD
Department of Chemistry
Dibrugarh University

DATE: 25-07-2020
TIME: 11.00 AM-12.00 NOON
Hosted on

Google Meet

*E-certificates will be provided




Welcome speech
Mrs. Jonali Dutta
HoD, Dept. of Chemistry
Digboi College

Vote of thanks
Mrs. Neelakshi Hazarika
Dept. of Chemistry
Digboi College

Webinar coordinators
Dr. Bishwajit Saikia
&
Dr. Abhijit Mahanta
Dept. of Chemistry
Digboi College

Contact No.
Registration link:

Department of Chemistry

Lecture series on Basics and Application of UV, IR and NMR Spectroscopy

Date: 28th to 30th June, 2021

A guest lecture series on “Basics and Application of UV, IR and NMR Spectroscopy” was organized by Department of Chemistry in association with IQAC, Digboi College. Dr. Bolin Chetia, Assistant Professor, Dibrugarh University acted as a resource person in the guest lecture.

Lecture Series of Chemistry Department
Topic: “Basics and Applications of UV, IR & NMR Spectroscopy”

Organized by
Department of Chemistry in
Collaboration with IQAC, Digboi
College, Digboi (Under Star
College Scheme, DBT)

Inaugurator

Dr. Dip Saikia
Principal, Digboi College

Dr. Jayanta Handique
IQAC Coordinator
Digboi College

Resource Person

Dr. Bolin Chetia
Assistant Professor
Department of Chemistry
Dibrugarh University

Coordinators

**Dr. Bishwajit Saikia
&
Dr. Abhijit Mahanta**
Dept. of Chemistry, Digboi College

Associate Coordinators

**Mrs. Jonali Dutta, HoD,
Mrs. Neelakshi Hazarika
Dr. Nayan J. Khound**
Dept. of Chemistry, Digboi College

DATE: From 28-06-2021 to 30-06-2021

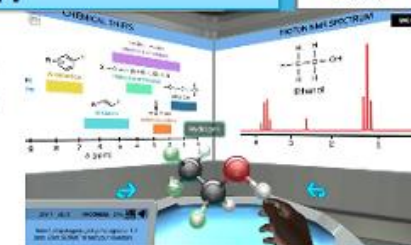
TIME: 1.00 PM - 2.00 PM

Hosted on
Google Meet

Registration link:
https://docs.google.com/forms/d/e/1FAIpQLSeFoJ1hCwecw8AS-80AWNluqRuROqrJlIfE4WPj3rhMQ0Q/viewform?usp=sf_link

Contact No. 8638154990, 6001140657

***E-certificates will be issued after submitting your valuable feedback**

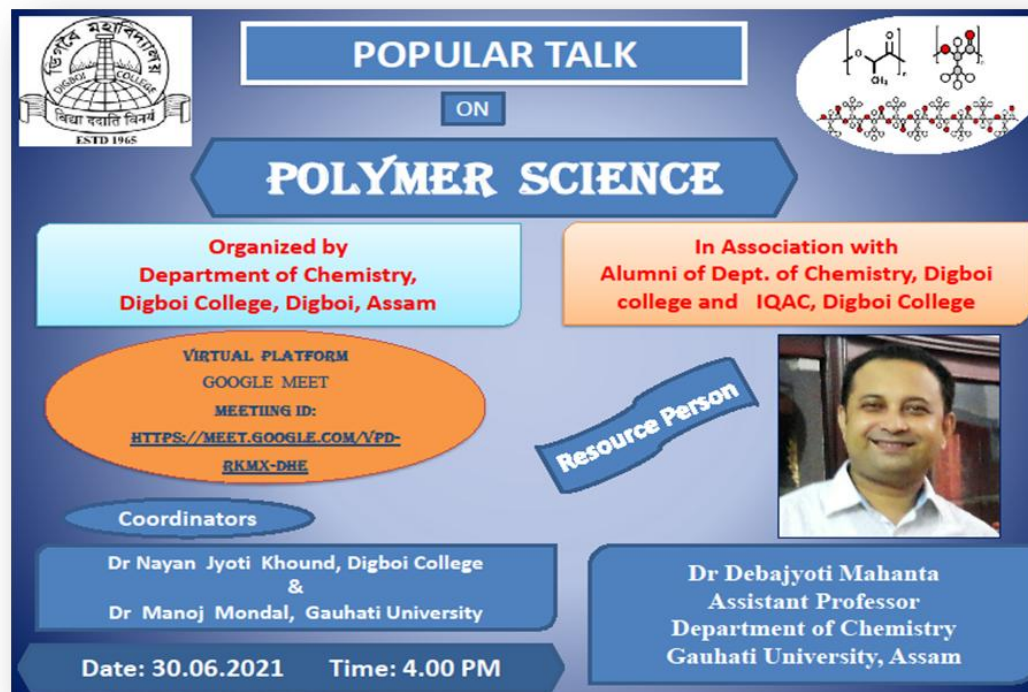


Department of Chemistry

Popular talk on Polymer Science

Date: 30th June, 2021

A popular talk on “Polymer Science” was organized by Department of Chemistry in association with IQAC, Digboi College. Dr Debajyoti Mahanta, Department of Chemistry, Gauhati University acted as a resource person in the popular talk.



The poster is for a "POPULAR TALK ON POLYMER SCIENCE". It features the Gauhati University logo on the top left and chemical structures of polymers on the top right. The event is organized by the Department of Chemistry at Digboi College, Assam, in association with the Alumni of the Department of Chemistry at Digboi College and IQAC, Digboi College. The virtual platform is Google Meet, with the meeting ID: <https://meet.google.com/vpd-rkmx-dhe>. The coordinators are Dr Nayan Jyoti Khound and Dr Manoj Mondal. The resource person is Dr Debajyoti Mahanta, Assistant Professor at Gauhati University, Assam. The date and time are 30.06.2021 at 4.00 PM.

POPULAR TALK
ON
POLYMER SCIENCE

Organized by
Department of Chemistry,
Digboi College, Digboi, Assam

In Association with
Alumni of Dept. of Chemistry, Digboi
college and IQAC, Digboi College

VIRTUAL PLATFORM
GOOGLE MEET
MEETING ID:
[HTTPS://MEET.GOOGLE.COM/VPD-
RKMx-DHE](https://meet.google.com/vpd-rkmx-dhe)

Resource Person

Coordinators
Dr Nayan Jyoti Khound, Digboi College
&
Dr Manoj Mondal, Gauhati University

Date: 30.06.2021 Time: 4.00 PM

Dr Debajyoti Mahanta
Assistant Professor
Department of Chemistry
Gauhati University, Assam

Department of Computer Science

Webinar on Cloud Computing

Date: 10th July, 2020

Resource Person:

Dr. Rizwan Rehman

Assistant Professor, CCS

Dibrugarh University



CLOUD COMPUTING

Resource Person:
Dr. Rizwan Rehman.
 Assistant Professor, CCS,
 Dibrugarh University

Inaugurators
 Dr. Dip Saikia
 Principal, Digboi College
 Dr. Lok Bikash Gogoi
 Principal, Duliajan College

Joint Coordinator
 Paban Kamar
 Assistant Professor
 Digboi College
 Monoj Kumar Deka
 Assistant Professor

Link for Registration
<https://forms.gle/kvocansjHhxEdesg9>

Webinar (Cloud Computing) Organised By
 Duliajan College and Digboi College
 Duliajan College · 151 views · Streamed 1 year ago

Webinar on 3 steps to Android Programming

Date: 6th July, 2021

Resource Person:

Mr. Binanda Das

Alumni, Dept of Computer Science

B. Tech (E & C), PGDCA, PGDTS



Webinar on
3 Steps to Android Programming

Organized by: Department of Computer Science & Application,
 Digboi College, Digboi
IN ASSOCIATION WITH
 IQAC, DIGBOI COLLEGE DIGBOI, ASSAM

Date: 06. 07. 2021 **Time:** 4.30 PM

Virtual Platform: Google Meet
 Link: <http://meet.google.com/nfth-gowj-kjd>

Whatsapp Group Link:
<https://chat.whatsapp.com/L1dFTRezdRcVAzYerFOKSSH>

Resource Person
 Mr. Binanda Das
 Alumni of Dept of
 Computer Science
 B. Tech (E & C), PGDCA,
 PGDTS

Inaugurators
 Dr. Dip Saikia
 Principal, Digboi College
 Dr. Jayanta Handique
 Digboi College, Digboi

Webinar Co-ordinators:
 Mr. Prasanta Prasad Singha
 HoD, Dept of Computer Science
 Mr. Paban Kamar
 Dept. of Computer Science

Department of Electronics

Webinar on Design Consideration of Microstrip Ant for Remote Sensing Application

Date: 7th August, 2020

Resource Person:

Dr. Tulshi Bezboruah

Professor & HoD

Department of Electronics & Communication Technology

Gauhati University

Webinar on

Design Consideration of Microstrip Antenna for Remote Sensing Application

Organised by:
Department of Electronics & IQAC, Digboi College

Resource Person:	Inaugurator:
 <p>Dr. Tulshi Bezboruah Professor & HoD Department of Electronics & Communication Technology Gauhati University</p>	 <p>Dr. Dip Saikia Principal Digboi College, Digboi</p>

Webinar Date: 07th August 2020, Time: 10.30 AM
e-certificate will be provided to the participants after submission of feedback form

Webinar Registration Link
<https://docs.google.com/forms/d/e/1FAIpQL5vNIIJE-W7zEPmSltzW54PW48yhtlUt7-292TvsMTa/viewform>
 Platform of Webinar: Google Meet (Link will be sent through mail after registration)
 Join the Webinar WhatsApp Group for further communication: <https://chat.whatsapp.com/154aTvRLQ9GDawW2D1xAG>

Webinar Co-ordinator: Mr. Satish Kr. Gupta, Assistant Professor, Department of Electronics, Digboi College, Digboi
Mobile: 7002325304, 9435531665

Webinar on Fundamentals of Fiber Optics

Date: 9th August, 2020

Resource Person:

Dr. Hidam Kumarjit Singh

Assistant Professor, Department of Electronics

& Communication Technology, Gauhati University

Webinar on

Fundamentals of Fiber Optics

Organised by:
Department of Electronics & IQAC, Digboi College

Resource Person:	Inaugurator:
 <p>Dr. Hidam Kumarjit Singh Assistant Professor Department of Electronics & Communication Technology Gauhati University</p>	 <p>Dr. Dip Saikia Principal Digboi College, Digboi</p>

Webinar Date: 09th August 2020, Time: 11.00 AM
e-certificate will be provided to the participants after submission of feedback form

Webinar Registration Link
<https://docs.google.com/forms/d/e/1FAIpQL5vNIIJE-W7zEPmSltzW54PW48yhtlUt7-292TvsMTa/viewform>
 Platform of Webinar: Google Meet (Link will be sent through mail after registration)
 Join the Webinar WhatsApp Group for further communication: <https://chat.whatsapp.com/154aTvRLQ9GDawW2D1xAG>

Webinar Co-ordinator: Mr. Satish Kr. Gupta, Assistant Professor, Department of Electronics, Digboi College, Digboi
Mobile: 7002325304, 9435531665

Department of Electronics

Webinar on Microcontroller and its Application

Date: 12th August, 2020

Resource Person:

Dr. Ram Kishore Roy

Assistant Professor, Department of Electronics
& Communication Technology, Gauhati University

Webinar on Scope of Electronics after Undergraduate Level

Date: 10th July, 2021

Resource Person:

Depayan Bhattacharjee & Chayan Das
Alumni of Dept of Electronics,
Digboi College, Digboi



Webinar on
Microcontroller and Its Application

Organised by:
Department of Electronics & IQAC, Digboi College

Resource Person:

Dr. Ram Kishore Roy
Assistant Professor
Department of Electronics
& Communication Technology
Gauhati University

Inaugurator:

Dr. Dip Saikia
Principal
Digboi College, Digboi

Webinar Date: 12th August 2020, Time: 11.00 AM
e-certificate will be provided to the participants after submission of feedback form

Webinar Registration Link:
<https://docs.google.com/forms/d/e/1FAIpQLSfyNlUJE-W7zFPcmSltuW54PW48yvtillut7-292TusMTg/viewform>
Platform of Webinar: Google Meet (Link will be sent through mail after registration)
Join the Webinar WhatsApp Group for further communication: <https://chat.whatsapp.com/103847610860601203xAG>

Webinar Co-ordinator: Mr. Satish Kr. Gupta, Assistant Professor, Department of Electronics, Digboi College, Digboi
Mobile: 7002825304, 9435531665



Webinar on
Scope of Electronics after Undergraduate Level
An Initiative of Alumni Electronics

Organized by: Department of Electronics,
Digboi College, Digboi
IN ASSOCIATION WITH
IQAC, DIGBOI COLLEGE, DIGBOI

Date: 10. 07. 2021 Time: 7.00 PM
Virtual Platform: Google Meet
Link: <https://meet.google.com/rmk-hccj-sbk>

Inaugurator

Principal
Digboi College, Digboi

Resource Person
DEPAYAN BHATTACHARJEE
CHAYAN DAS
Alumni of Dept of Electronics,
Digboi College, Digboi

Webinar Co-ordinators:
Dr. Jayanta Handique
HoD, Dept of Electronics, Digboi College, Digboi
Dr. Nabadeep Chamuah
Assistant Professor, Dept of Electronics, Digboi
College, Digboi

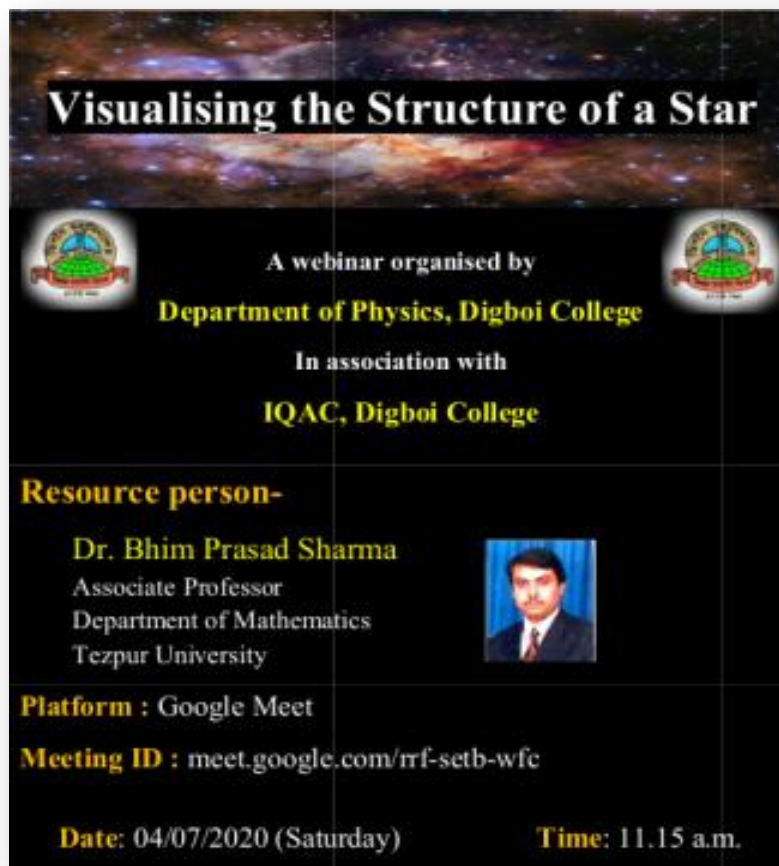
Department of Physics

Webinar on Visualising the Structure of a Star

Date: 4th July 2020

Resource Person: Dr Bhim Prasad Sharma

Associate Professor, Department of Mathematics, Tezpur University




Visualising the Structure of a Star

A webinar organised by
Department of Physics, Digboi College

In association with
IQAC, Digboi College

Resource person-
Dr. Bhim Prasad Sharma
Associate Professor
Department of Mathematics
Tezpur University



Platform : Google Meet
Meeting ID : meet.google.com/rvf-setb-wfc

Date: 04/07/2020 (Saturday) **Time:** 11.15 a.m.

Department of Physics

Online Lecture Series in Physics from 20th – 27th July, 2020 under DBT Star College Scheme

Day 1 (20-07-2020):

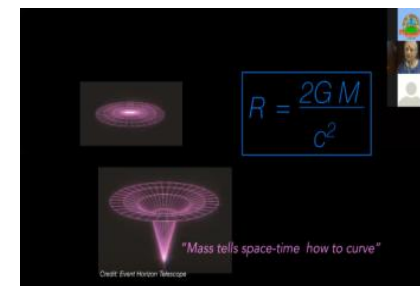
The Hunt for Black Holes

Prof. Prajval Shastri

Eminent Astrophysicist

Retd. Prof,

Indian Institute for Astrophysics

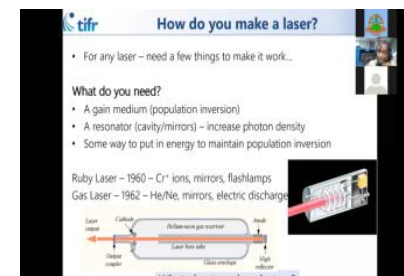


Day 2 (21-07-2020):

Need for Speed: 50 years of light wave communications

Prof. Arnab Bhattacharya

TIFR(Tata Institute of Fundamental Research)



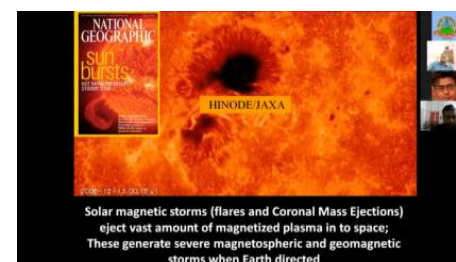
Day 3 (23-07-2020):

The Sun and our Space Environment

Prof. Dibyendu Nandi

IISER(Indian Institute of Science

Education and Research), Kolkata



Department of Physics

Online Lecture Series in Physics from 20th – 27th July, 2020 under DBT Star College Scheme

Day 4 (24-07-2020):

India's Mega Projects in Astronomy

Prof. Prof. Ranjan Gupta

IUCAA (Inter University centre for Astronomy and Astrophysics)



Day 5 (25-07-2020):

Magic and the mystery of Quantum Theory

Prof. Patrick Das Gupta

IUCAA (Inter University centre for Astronomy and Astrophysics)

2020-21

Department of Physics

Two days Lecture Series in Physics

Physics of Mathematical Formulations

Date: 7th January, 2021

Resource Person: Dr Bhim Prasad Sharma

Associate Professor, Department of Mathematics, Tezpur University

Two Days Lecture Series in Physics

Organized by
Department of Physics, Digboi College
in association with
IQAC, Digboi College, Digboi - 786171, Assam



The Physics of Mathematical Formulations

Date: 07/01/2021
Time: 11:30 am

Dr. Bhim Prasad Sharma
Associate Professor
Department of Mathematics
Tezpur University, Assam



Atmospheric Physics: Overview and Prospects

Date: 9th January, 2021

Resource Person: Dr. Binita Pathak Assistant Professor
Department of Physics
Dibrugarh University, Assam

Two Days Lecture Series in Physics

Organized by
Department of Physics, Digboi College
in association with
IQAC, Digboi College, Digboi - 786171, Assam



Atmospheric Physics: Overview and Prospects

Date: 09/01/2021
Time: 11:30 am

Dr. Binita Pathak
Assistant Professor
Department of Physics
Dibrugarh University, Assam



Department of Zoology

A popular talk on Scopes of Zoology: Cutting Edge Research to Handsome Profession

Date: 23rd December, 2020

A popular talk on “Scopes of Zoology: Cutting Edge Research to Handsome Profession” was organized by Department of Zoology, Digboi College. Dr. Prabin Upadhyaya, Post Doctoral Fellow, Chieti-Pescara University acted as a resource person in the popular talk.



Section - F

Tutorial Class

For advanced learners

2016-17

Department of Physics

Record of Attendance of Tutorial Classes

TUTORIAL CLASS STUDENT
 Class 4th Semester Sec.

Roll No.	NAME	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
11	Pappu Shah				P						P							
20	Om Thapa				P						P							
15	Amik Nag				a						a							
26	Tapan Pansari				P						a							
32	Neraj Thapa				a						P							
80	Ghanashyam Newari				a						P							
82	Sunaj Upadhyay				P						P							
135	Anil Sah				a						P							
140	Niraj Kumar																	

ATTENDANCE REGISTER
 Month Jan Year 2017

Roll No.	NAME	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Days
																Present
																Absent
																Present and Absent

TUTORIAL CLASS STUDENT
 Class 4th Semester Sec.

Roll No.	NAME	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
5	Siddhanta Singh				P						P							
8	Jomani Nath				P						P							
9	Subham Paul				P						P							
15	Aakash Chetia				P						P							
33	Kunal Upadhyay				P						P							
42	Pallabi Gogoi				P						P							
51	Sunaj Sharma				P						P							
56	Soumik Dhar				P						P							
62	Tanmay Barmah				P						P							
70	Pranjal Sarker				P						P							
78	Sandeep Vishwakarma				P						P							
84	Dhanadip Chakraborty				P						P							
89	Iru Ligo Tamin				P						P							
91	Mukesh Sah				P						P							
98	Faizine Hussain				P						P							
109	Dibjit Barik				P						P							
115	Jibana Jahan Thakur				P						P							
116	Somshikha Limbu				P						P							
117	Gourav Chakraborty				P						P							
140	Abhishek Bhadra				P						P							
145	Soham Das				P						P							

ATTENDANCE REGISTER
 Month February Year 2017

Roll No.	NAME	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Days
																Present
																Absent
																Present and Absent

No. of Working Days During the Month 15

Department of Chemistry

Record of Attendance of Tutorial Classes

Chemistry 1st Semester, 2018 (June - Nov) (Tutorial)											
Type of class	Tutorial					Tutorial					Signature of Students
Date	21/8/18	25/8/18	22/9/18	25/9/18	27/09/18	02/10/18	04/10/18	05/10/18	06/10/18	25/10/18	
Roll No.	Extra					Extra					
Name											
09 Nayan Adhikari	P	P	P	P	.	P	P	P	P	P	Nayan Adhikari
13 Prithviraj Upadhyay	.	.	P	P	P	P	P	P	P	P	Prithviraj Upadhyay
17 Moni Borah	.	.	P	P	P	.	.	.	P	P	Moni Borah
29 Kirtinath Saiti	P	P	P	P	.	.	P	P	P	.	K.N. Saiti
33 Niharika Saiti	.	.	P	P	P	.	.	.	P	P	Niharika Saiti
36 Bibek Upadhyay	
41 Suraj Prasad Shah	P	P	
57 Supriya Sharma	.	.	P	P	P	P	P	.	P	P	Supriya Sharma
60 Souvik Chakrabarti	.	P	P	P	P	.	Souvik Chakrabarti
68 Aadhan Deb Nath	P	P	P	P	
76 Bhaskar J. Saiti	.	.	P	.	.	P	
78 Pallabi Saiti	.	.	.	P	P	.	.	P	P	P	Pallabi Saiti
85 Gitantha Boraiah	P	
89 Jyoti Chakrabarti	P	P	P	P	.	.	P	P	P	P	Jyoti Chakrabarti
114 Subash Chibby	P	.	P	P	P	.	.	.	P	.	Subash Chibby
117 Jyoti Saiti	.	P	P	P	P	.	P	.	.	.	Jyoti Saiti
119 Niharika Saiti	P	P	P	P	P	.	P	P	P	P	Niharika Saiti
130 Sagar Acharya	P	.	.	.	P	P	P	P	P	P	Sagar Acharya
25											
Signature of the teacher											

Chemistry 5th Sem (Gen) 2018 (Aug - Dec)											
Type of class	Tutorial					Tutorial					Signature of student
Date	21/8/18	25/8/18	22/9/18	25/9/18	27/09/18	02/10/18	04/10/18	05/10/18	06/10/18	25/10/18	
Roll No.											
Name											
2 Anant Chetri	P	P	P	P	P	Anant Chetri
21 Sagar Majumdar	P	P	P	P	P	Sagar Majumdar
21 Mithila	P	P	P	P	P	Mithila
29 Ashish Chetri	P	.	P	Ashish Chetri
38 Subham Deb Nath	Subham Deb Nath
39 Ajay Adhikari	P	Ajay Adhikari
43 Swathy Borah	P	P	P	P	P	Swathy Borah
47 Pranjal Chetri	P	P	P	P	P	Pranjal Chetri
72 Ritiraj Gogoi	P	.	P	.	P	Ritiraj Gogoi
Signature of the teacher											
5th Sem (Gen) (Jan - May), 2019											
2. Anant Chetri	Anant Chetri
3. Sagar Majumdar	.	P	Sagar Majumdar
21 Mithila	P	P	P	P	P	Mithila
29 Ashish Chetri	.	P	P	P	Ashish Chetri
38 Subham Deb Nath	Subham Deb Nath
39 Ajay Adhikari	P	P	P	P	P	Ajay Adhikari
43 Swathy Borah	P	P	P	P	P	Swathy Borah
47 Pranjal Chetri	P	P	P	P	P	Pranjal Chetri
72 Ritiraj Gogoi	P	P	P	P	P	Ritiraj Gogoi
Signature of the teacher											

2020-21

Department of Physics

Record of Attendance of Tutorial Classes

Time 2 - 3:20

Class Tutorial Sec.

STUDENT ATTENDANCE REGISTER

Month Nov Year 2021

Roll No.	NAME	Roll No.																Days	
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Present	Absent
26	Sirapan Limbu											P				P			
16	Rinal Ghimire											P							
2	Subraj Nath																		
41	Abhijit Bhargava																		
52	Abhishek Sharma																		
24	Rythem Xutta																		
95	Tapan Khatu																		
03	Kunal Upadhyaya K. Nath																		

Initial of Teacher

No. of Working Days During the Month

Statistical Physics, Thermodynamics, Classical Mechanics

Quantum Mechanics

Relativity and Modern Physics

Section - G

Assignments

For advanced learners

Glimpses of Assignment Records

15:03

26 points

Instructions Student work

0 Assigned 0 Turned in 29 Graded

GRADED

Student	Score
ALEKH BORUAH	26/26
Abhisek Poudel	26/26
Akash Sonowal	26/26
Akhilesh Rai	26/26
Ankur Das	26/26
Ankurjyoti Moran	22/26
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

Student	Status
Akash Sonowal	Turned in
Akhilesh Rai	Turned in
Anshik Dey	Turned in Done late
Biswarup Mazumdar	Turned in Done late
Dalisha Mili	Turned in Done late
Dhiraj Moran	Turned in
Digbijoy Borgohain	Turned in Done late

15:01

26 points

Instructions Student work

0 Assigned 21 Turned in

TURNED IN

Student	Status
AKASH DEEP	Turned in Done late
Abhijit Borah	Turned in Done late
Abhisekh Das	Turned in Done late
Bikrom Kotoky	Turned in Done late
Geeta Upadhyay	Turned in Done late
Himanshu Baruah	Turned in Done late
Himanshu Saikia	Turned in Done late

Glimpses of Assignment Records

3:44 PM

←

Samrat Bharadwaj
30 Jun

I do hereby attach the additional doubt clearing notes of Corporate Law for Unit 2 and Unit 5. These notes are provided in the simplest language for better comprehension.

Attachments

Documents.pdf

The Depositories Act.pdf

Save all files offline

3:44 PM

←

Pradip Das
28 Jun

Dear students,
I have here provided a practical problem and its solution. (Reconstruction). Any questions? Please get in touch.

Attachments

2-Practical ReconstructionNew Mi...

Save all files offline

Department of English

Glimpses of Assignment Records

This screenshot shows a Google Classroom interface for the 'Honours 2021-22' course. The 'Classwork' tab is active, displaying the '2nd Sem Home Assignment, 2021'. The assignment is titled 'Home Assignment, 2021: C3' and is due on August 5, 2021. It was posted on July 29, 2021, and edited on the same day. The assignment text instructs students to submit essays on two topics, including an introduction, analysis, and conclusion, with a word limit of 800. A progress bar shows 37 assignments turned in and 18 assigned. A link to the assignment is provided as a Google Docs document. Below the assignment, there is a section for '2nd Sem Sessional, 2021' with a re-assigned sessional C4 due on August 24, 2021.

honours 2021-22 Stream **Classwork** People Grades

2nd Sem Home Assignment, 2021

Home Assignment, 2021: C3 Due Aug 5, 2021

Posted Jul 29, 2021 (Edited Jul 29, 2021)

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.

37 Turned in 18 Assigned

Home Assignment, 2021: ... Google Docs

[View assignment](#)

2nd Sem Sessional, 2021

Sessional 2021: C4 (Reassigned) Edited Aug 24, 2021

This screenshot shows a Google Classroom interface for the 'Literature - An Introduction' course. The 'Instructions' tab is active, displaying the assignment details. The assignment is titled 'Literature - An Introduction' and is due on September 9, 2020, at 11:59 PM. It was posted on September 8, 2020, and edited on September 10, 2020. The assignment is worth 50 points. The instructions ask students to find answers to questions to have a basic understanding of literature and to test their knowledge of the implications of the term literature. Two links to Google Forms are provided for '1st Sem Honours: Literature ...'. Below the assignment, there is a section for '1 class comment' by Pabitra Bharali on September 10, 2020, stating that all students have not participated in the quiz and encouraging them to test themselves and upgrade themselves. A comment box is also visible at the bottom.

Inbox (49) - pabitrabharali77 Literature - An Introduction 5th sem Major Indian English Home Assignment, 2021: C3

n.google.com/u/0/c/MTU5NzM3MjkzMjY5/a/MTU5NzQ1ODczNzM3/details

2020). Instructions **Student work**

Literature - An Introduction

Pabitra Bharali • Sep 8, 2020 (Edited Sep 10, 2020)

A+ • 50 points Due Sep 9, 2020, 11:59 PM

Please find answers to these questions to have basic understanding of literature. Test your knowledge of implications of the term literature.

1st Sem Honours: Literature ... Google Forms

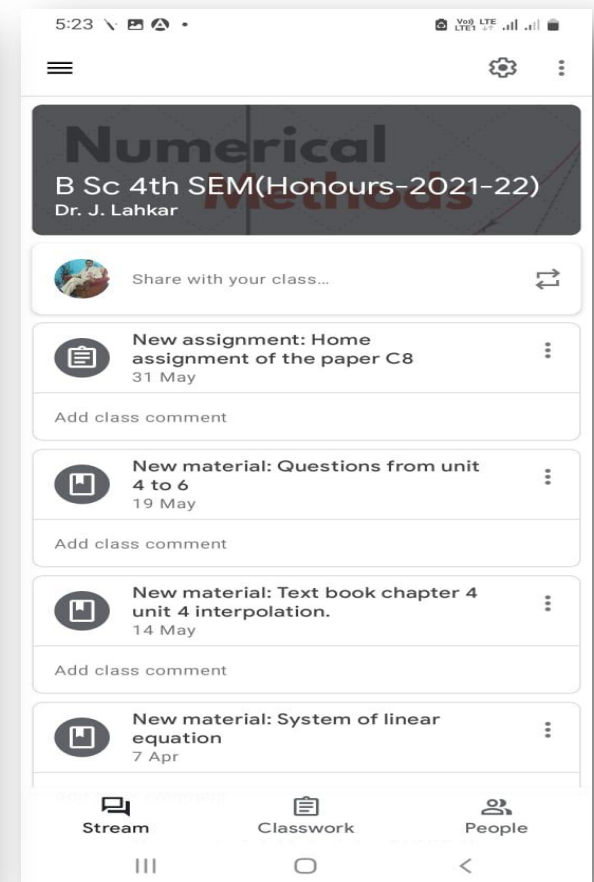
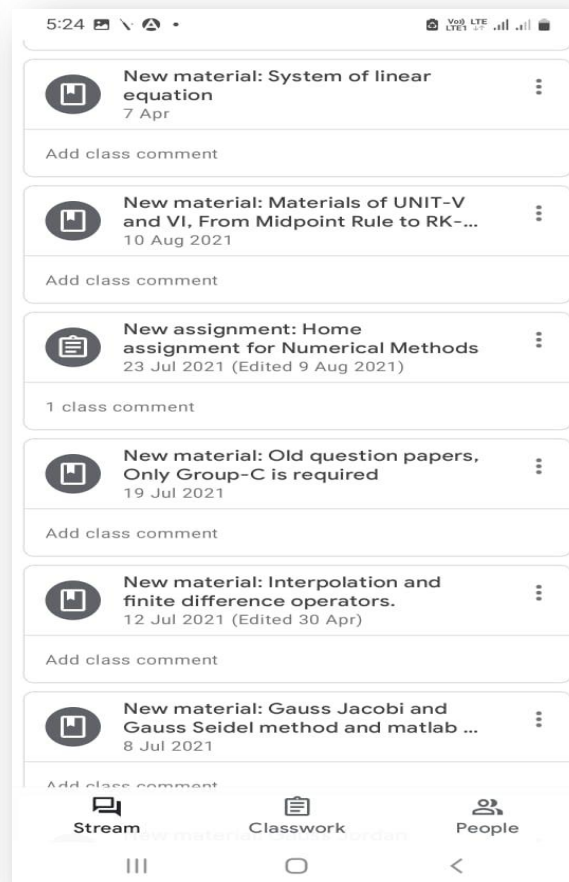
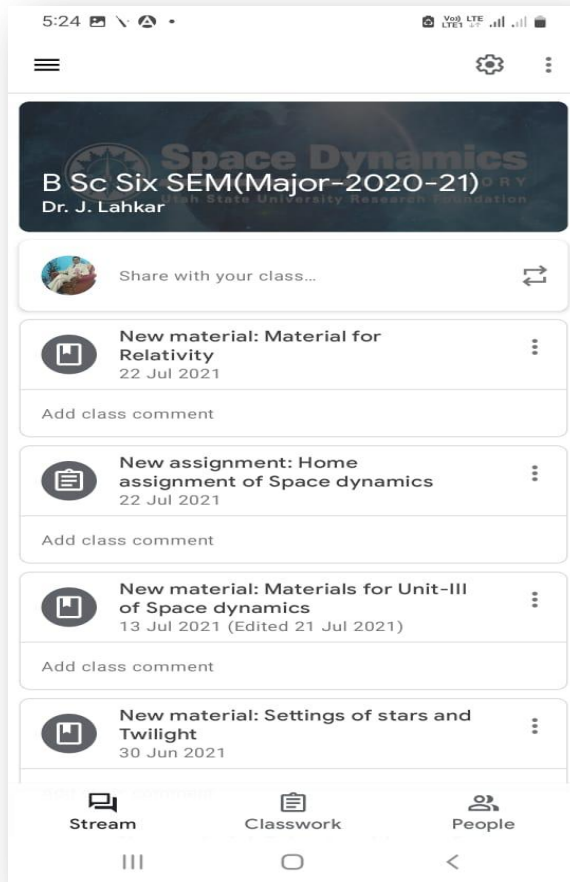
1st Sem Honours: Literature ... <https://forms.gle/YwKKHWnoJhfvfi>

1 class comment

Pabitra Bharali Sep 10, 2020
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!

Add class comment...

Glimpses of Assignment Records



Department of Physics

Glimpses of Assignment Records

classroom.google.com/u/0/c/McYwMTA2NDQ5MjE1/NDk1NDI2NDQ5MjE1/submissions/by-status/and-sort-first-name/all

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)

Student	Status	Assignment
Oiteema Kishan	Turned in	Scanned_20220604-1...
Himani Gurung	Turned in	Magnetic properties.p...
Kabita Sonar	Turned in	4 attachments
Koushik Karmakar	Turned in	koushik karmakar/174
Nishi Sonowal	Turned in	C-3 Assignment.pdf
Himani Gurung	Turned in	C-3 Assignment.pdf
Kabita Sonar	Turned in	C-3 Assignment.pdf
Koushik Karmakar	Turned in	C-3 Assignment.pdf
Nishi Sonowal	Turned in	C-3 Assignment.pdf

Monday, July 04, 2022

classroom.google.com/u/0/c/NTUwNDk1MTU0ODI1/NDg0ODQ5OTkwMTU1/submissions/by-status/and-sort-first-name/all

SEM-VI (CBCS) 2022

Instructions Student work

Return 100 points

All students

Sort by status

Turned in

20 Turned in 5 Assigned

Abhijit Buragohain

abhishek dutta

Am Kumar Chetry

Anmol Kumar Sah

Abhijit Buragohain

abhishek dutta

Am Kumar Chetry

Anmol Kumar Sah

Bhaskar Bora

Bimal Ghimsee

Bishal Das

Bobta mittal

3,7L,B.Sc 5th Sem,B...

DocScanner Apr 21, 2...

2 attachments

3,24,6th semester,B...

classroom.google.com/u/0/c/NTU3MzU5NzU5NDk1/NTExOTk1NTMwNjI2/submissions/by-status/and-sort-first-name/all

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)

Student	Status	Assignment
Abhinandan Sah	Done late	Abhinandan (Plasma ...
Aunkita Kundu	Done late	plasma assignment.pdf
Kunal Upadhyay	Done late	Physics Assignment.p...
Prajwal Prasad	Done late	Assignment of plas...
Saswata Roy Purkayastha	Done late	Saswata Roy Purkayastha
Aunkita Kundu	Turned in late	plasma assignment.pdf
Kunal Upadhyay	Turned in late	Physics Assignment.p...
Prajwal Prasad	Turned in late	Assignment of plas...
Saswata Roy Purkayastha	Turned in late	Saswata Roy Purkayastha

classroom.google.com/u/0/c/MTQ5ODk1NDk1NTg5/NDYyMTg2NDg4/submissions/by-status/and-sort-name/all

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

Student	Status	Assignment
Aaryan Chhetri	Done late	Aaryan Chhetri (B2)G...
Abhishek Poudel	Done late	BSC 3rd SEMESTER-G...
Abhishek Chetry	Done late	DocScanner Jan 27, 2...
Ankurjyoti Moran	Done late	GE-3 roll no 38.pdf
Barsha Rani Sonowal	Done late	BSC 3rd sem roll no 6
Bishal Bhattarai	Done late	Chitra Moran Roll no 6
Dhruv Moran	Done late	BSC 3rd sem roll no 6
Drishti Sharma	Done late	BSC 3rd sem roll no 6

Glimpses of Assignment Records

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 1st, 2nd and 3rd 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 ($^{\circ}K$)	λ_D (m)
Interstellar gas	10^3	10^2	10
Sunspot	10^{17}	4×10^3	10^{-5}
Ionosphere	10^{12}	10^3	10^{-3}

Department of Rural Development

Glimpses of Assignment Records

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

Instructions **Student work**

Return 5 points

PROJECT SUBMISSION

6 Turned in 57 Assigned [Open Kami Grader](#)

Student	Status	Assignment
Anindam BuraGohain -26	Turned in	RD Survey Report.pdf
Dikhamoni Gohain	Turned in	RD Assignment on "W..."
EASHA SHARMA - 91	Turned in	Rural Development As...
Parinita Gogoi	Turned in	C' Group (Survey Proj...
Shantoni Gohain	Turned in	RD assignment.pdf
Suman Yadav	Turned in	Project on rural develo...
Abhijit konwar	Missing	No attachments
Anisha Sris	Missing	No attachments
Ankita Debnath	Missing	No attachments
Antarkhya Kalita	Missing	No attachments

B.A. 3rd Sem CBCS(21-23)

Instructions **Student work**

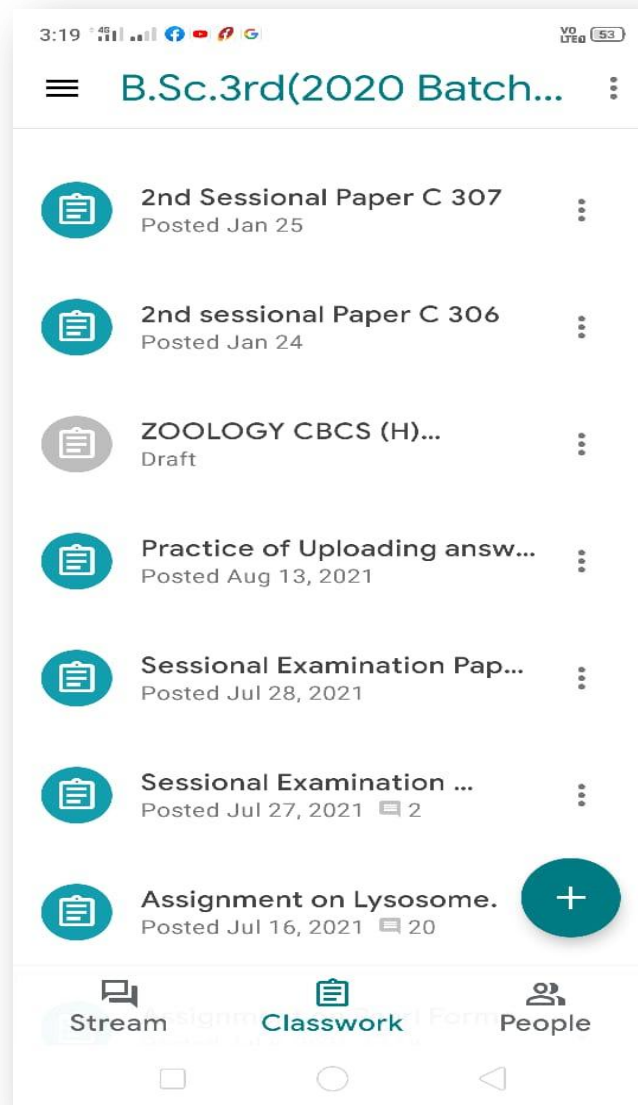
Return 10 points

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

74 Turned in 34 Assigned [Open Kami Grader](#)

Student	Status	Assignment
7 SEEn	Turned in	Sandip Chhetri.pdf
Anannya Sankha	Turned in	4 attachments
Ananya Chetta pator	Turned in	Document 3.pdf
Anjali Chetry	Turned in	DocScanner Nov 9, 20...
Anjita Samrah	Turned in	Scanned_20211110-1...
Anjali Chetry	Turned in	2 attachments
Ankita Chetri	Turned in	2 attachments
Bidyut Jyoti neog	Turned in	6 attachments
Bondana Borah	Turned in	RollNo - 37.pdf
Chinmoyee Konwar	Turned in	11 attachments

Glimpses of problems assigned to students



Section - H

Alumni Talks

For advanced learners

Department of Physics

Webinar on Multiwavelength Universe by the Department of Physics, Digboi College in association with Alumni Group, Department of Physics and IQAC, Digboi College on 7th June, 2021.

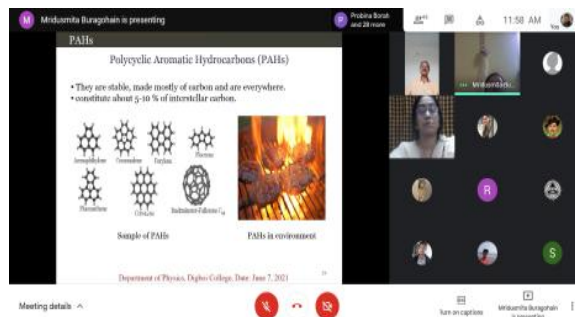
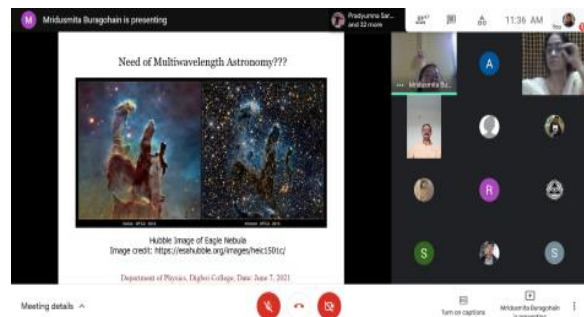
Resource Person:

Dr. Mridusmita Buragohain

An Alumnus of Department of Physics, Digboi College,
Batch 2008-10

Postdoctoral Fellow at University of Tokyo

During April, 2019 - March, 2021



Multiwavelength Universe

A Webinar Organised By-
Department of Physics, Digboi College
In Association with
Alumni Group, Department of Physics and IQAC, Digboi College,
Digboi, Assam – 786171
7th June, 2021

Resource Person-
Dr. Mridusmita Buragohain
An Alumnus of
Department of Physics,
Digboi College
Postdoctoral Fellow at
University of Tokyo
(April, 2019 - March, 2021)

Platform : Google Meet

Meeting ID : <https://meet.google.com/eit-ueph-wyo>

Date: 07/06/2021 (Monday) **Time:** 11.00 a.m.

Inter-College Online Talk on Post colonialism: An Overview

An initiative of Alumni English Digboi College

Date: 17th June, 2021

Resource Person:

Dr. Giteemoni Saikia

Faculty

Department of English

Margherita College, Margherita



The poster is for an online talk titled "INTER-COLLEGE ONLINE TALK ON POSTCOLONIALISM: AN OVERVIEW". It is an initiative of Alumni English Digboi College. The event is organized by the Department of English, Digboi College, Digboi, in association with IQAC, Digboi College. The date is 17th June, 2021, from 9:00-10:00 am. The speaker is Dr. Giteemoni Saikia, Faculty, Department of English, Margherita College, Margherita. The IQAC Coordinator is Dr. Jayanta Handique, Associate Professor, Department of Electronics, Digboi College, Digboi. The platform is Google Meet. The registration link is https://docs.google.com/forms/d/1CWoaE-o0Ejzjy_8fOIA8nwbEAUwc_JS1bk7Oce126E/edit. The WhatsApp group link is <https://chat.whatsapp.com/Hx7YWONTOFoJxDO2cybxU6>. The contact number is 7002020672, 9435472823.

**INTER-COLLEGE ONLINE TALK
ON
POSTCOLONIALISM: AN OVERVIEW**
An initiative of Alumni English Digboi College

Organized by
Department of English, Digboi College, Digboi
In association with **IQAC, Digboi College**
Date: 17th June, 2021, Time: 9:00-10:00 am

Speaker
Dr. Giteemoni Saikia
Faculty
Department of English
Margherita College, Margherita

Platform: Google Meet
Registration Link: https://docs.google.com/forms/d/1CWoaE-o0Ejzjy_8fOIA8nwbEAUwc_JS1bk7Oce126E/edit
Join the WhatsApp group for further communication:
<https://chat.whatsapp.com/Hx7YWONTOFoJxDO2cybxU6>

IQAC Coordinator
Dr. Jayanta Handique
Associate Professor
Department of Electronics
Digboi College, Digboi

Contact Us:
Ph No. 7002020672, 9435472823

Webinar on Covid and its implications: An international Relations Perspective

Date: 26th June, 2021

Resource Person:

Kurnica Bhattacharjee

An Alumnus of Department of Political Science, Digboi College

Post Graduate, Research Scholar, Department of Geo-Politics and International Relations,
Municipal Academy of Higher Education, Mangalore



Webinar on Scope of Electronics after Undergraduate Level

Date: 10th July, 2021

Resource Person:

Depayan Bhattacharjee & Chayan Das

An Alumnus of Dept of Electronics,

Digboi College, Digboi

Webinar on
Scope of Electronics after Undergraduate Level
An Initiative of Alumni Electronics
Organized by: Department of Electronics,
Digboi College, Digboi
IN ASSOCIATION WITH
IQAC, DIGBOI COLLEGE, DIGBOI

Date: 10. 07. 2021 Time: 7.00 PM
Virtual Platform: Google Meet
Link: <https://meet.google.com/abw-ldk-ldk>

Resource Person:
DEPAYAN BHATTACHARJEE
CHAYAN DAS
Alumni of Dept of Electronics,
Digboi College, Digboi

Webinar Co-ordinators:
Dr. Jayanta Handique
HoD, Dept of Electronics, Digboi College, Digboi
Dr. Nabadweep Chamuah
Assistant Professor, Dept of Electronics, Digboi
College, Digboi

Inaugurator
Principal
Dr. Dip Saikia
Digboi College, Digboi

Department of Botany

*An interactive talk on “Research technique and its implementation on conservation of flora and fauna”*Date: 20th June, 2021

Resource Person:

Rubul Tanti

An Alumnus of Department of Botany,
Digboi College

Research Scholar

Bharatidarshan University, Tamil Nadu

	DIGBOI COLLEGE, DIGBOI AN INTERACTIVE TALK ON	
RESEARCH TECHNIQUE AND ITS IMPLEMENTATION ON CONSERVATION OF FLORA AND FAUNA		
ORGANISED BY: ALUMINI GROUP OF BOTANY, DIGBOI COLLEGE IN ASSOCIATION WITH DEPARTMENT OF BOTANY & IQAC, DIGBOI COLLEGE, DIGBOI		
DATE: 20 TH JUNE 2021 TIME: 3:00PM PLATFORM: GOOGLE MEET LINK: https://meet.google.com/mev-hnbe-gts Contact: 8131853759 Sapna Tiwari JS of AADBDC	<div data-bbox="1197 1032 1301 1168">  </div> <div data-bbox="1342 1082 1549 1168"> SPEAKER: RUBUL TANTI rubultanti@gmail.com Contact No: 8011846020 </div> <div data-bbox="1239 1175 1653 1286"> PhD SCHOLAR AT BHARATIDASHAN UNIVERSITY, TAMIL NADU. RESEARCH SCHOLAR, ELEPHANT RESEARCH AND CONSERVATION DIVISION, ARANYAK. </div>	<div data-bbox="1763 1032 1866 1168">  </div> <div data-bbox="1701 1203 1943 1258"> Dr, DIP SAIKIA PRINCIPAL, DIGBOI COLLEGE </div>

Department of Botany

An interactive talk on “Carrier and opportunities in Civil Service”

Date: 4th July, 2021

Resource Person:





Rahisuddin Khan,

An Alumnus of Department of Botany,

Digboi College

Student at Residential Coaching Academy,

Aligarh Muslim University

 <p>DIGBOI COLLEGE, DIGBOI AN INTERACTIVE TALK ON Carrier and Opportunities in Civil Service ORGANISED BY: ALUMNI GROUP OF BOTANY, DIGBOI COLLEGE IN ASSOCIATION WITH DEPARTMENT OF BOTANY & IQAC, DIGBOI COLLEGE, DIGBOI</p> 		
<p>DATE: 4TH JULY 2021 TIME: 4:00PM PLATFORM: GOOGLE MEET LINK: https://meet.google.com/mmh-zidt-biv Contact: 8131853759 Sapna Tiwari 9101249699 Shabnam Kharia JS of AGDBDC</p>	 <p>SPEAKER: RAHISUDDIN KHAN rahisrocks786b@gmail.com Contact No: 8822342625 STUDENT AT RESIDENTIAL COACHING ACADEMY, ALIGARH MUSLIM UNIVERSITY</p>	 <p>Dr. DIP SAIKIA PRINCIPAL, DIGBOI COLLEGE</p>

Department of Botany

An interactive talk on “Anticipating the process and analyse the strategies for preparation of Civil Services”

Date: 10th October, 2021

Resource Person:

Rahisuddin Khan

An Alumnus of Department of Botany,

Digboi College

Student at Residential Coaching Academy,

Aligarh Muslim University

&

Debasish Borah

An Alumnus of Department of Botany,

Digboi College,

Civil Service Aspirant



DIGBOI COLLEGE, DIGBOI
AN INTRODUCTORY SESSION
ON
ANTICIPATING THE PROCESS AND ANALYSE THE STRATEGIES FOR PREPARATION OF CIVIL SERVICES
ORGANISED BY: ALUMINI GROUP OF BOTANY, DIGBOI COLLEGE
IN ASSOCIATION WITH DEPARTMENT OF BOTANY & IQAC, DIGBOI COLLEGE, DIGBOI



SPEAKER: Rahisuddin Khan
rahisrocks786@gmail.com
Contact No: 8822342625
B.Sc (Botany, Digboi College)
M.Sc (Microbiology, Aligarh Muslim University)
Present student at Residential Coaching Academy (AMU)



SPEAKER: DEBASISH BORAH
(Best Science Graduate)
Contact No. : 8876961368
debasishborah418@gmail.com
B.Sc (Botany, Digboi college)
M.Sc (Life Sciences, Dibrugarh University)
Present, civil services aspirant.



Dr, DIP SAIKIA
Principal of Digboi College, Digboi.

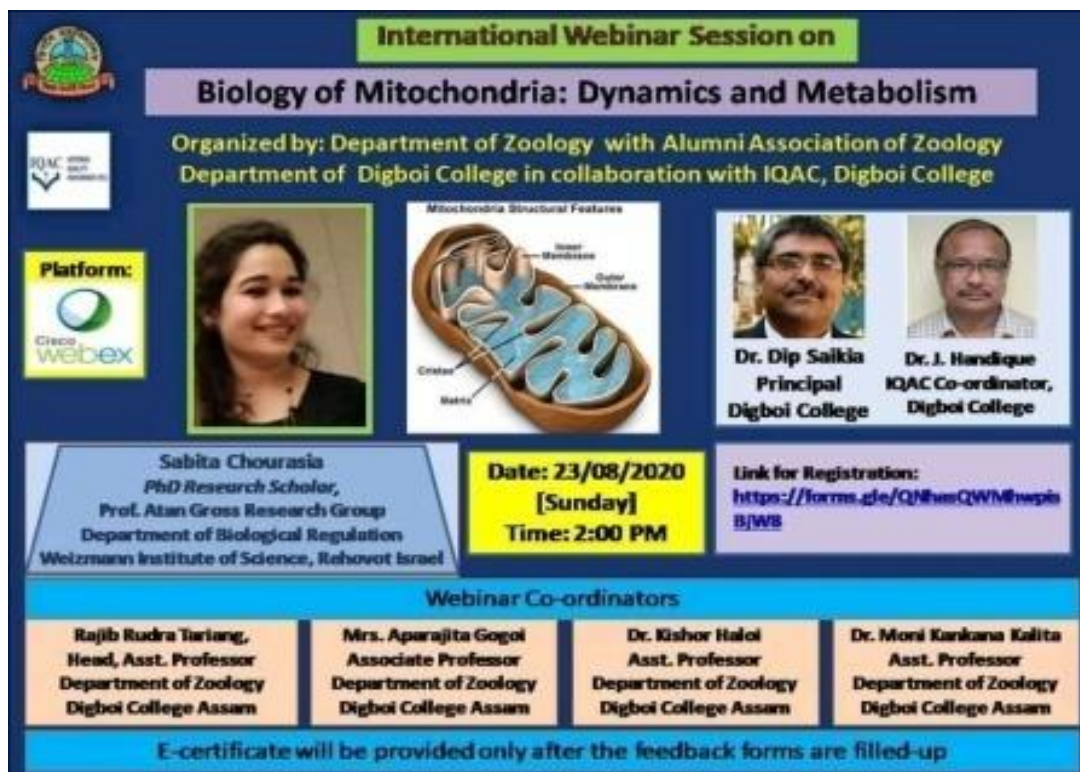
DATE: 10 oct. 2021
TIME: 5:45 PM
PLATFORM: GOOGLE MEET
<https://meet.google.com/gms-oevk-vay>
Contact: 8131853759
Sapna Tiwari
JS of AADBDC

Department of Zoology

International Webinar on Biology of Mitochondria-Dynamics and Metabolism

Date: 23rd August, 2020

Sabita Chourasia, PhD Research Scholar, Dept. Biological Regulation, Weizmann Institute of Science, Israel.



International Webinar Session on

Biology of Mitochondria: Dynamics and Metabolism

Organized by: Department of Zoology with Alumni Association of Zoology
Department of Digboi College in collaboration with IQAC, Digboi College

Platform:
Cisco Webex

Sabita Chourasia
PhD Research Scholar,
Prof. Alan Gross Research Group
Department of Biological Regulation
Weizmann Institute of Science, Rehovot Israel

Mitochondria Structural Features
Inner Membrane
Outer Membrane
Cristae
Matrix

Dr. Dip Saikia
Principal
Digboi College

Dr. J. Handique
IQAC Co-ordinator,
Digboi College

Date: 23/08/2020
[Sunday]
Time: 2:00 PM

Link for Registration:
<https://forms.gle/QNfsmQWMfhwpinBJWB>

Webinar Co-ordinators

Rajib Rudra Tiring, Head, Asst. Professor Department of Zoology Digboi College Assam	Mrs. Aparajita Gogoi Associate Professor Department of Zoology Digboi College Assam	Dr. Kishor Haloi Asst. Professor Department of Zoology Digboi College Assam	Dr. Moni Kankana Kalita Asst. Professor Department of Zoology Digboi College Assam
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E-certificate will be provided only after the feedback forms are filled-up

Department of Zoology

National Webinar on Structural Basis of Proof Reading Mechanism during Translation of Genetic Code

Date: 6th September, 2020

Jotin Gogoi, PhD Research Scholar, Structural Biology Lab, CCMB, Hyderabad.

National Webinar Session on
"Structural Basis of Proofreading Mechanism During Translation of Genetic Code"

Organized by: Department of Zoology with Alumni Association of Zoology
 Department of Digboi College in collaboration with IQAC, Digboi College

Platform:



Jotin Gogoi
 PhD Research Scholar,
 Structural Biology Lab
 Dr. Rajan Sankeerthanan's Group
 CSIR-Centre for Cellular & Molecular Biology
 (CCMB), Hyderabad, India


Genetic Code
 Ser — Leu — Ser — Leu — Ser —


Dr. Dip Saikia
 Principal
 Digboi College


Dr. J. Handique
 IQAC Co-ordinator,
 Digboi College

Date: 06/09/2020
[Sunday]
Time: 6:30 PM

Link for Registration:
<https://forms.gle/wFd1x7HPm8zrw8mf9>

Webinar Co-ordinators

Rajib Rudra Tariang, Head, Asst. Professor Department of Zoology Digboi College Assam	Mrs. Aparajita Gogoi Associate Professor Department of Zoology Digboi College Assam	Dr. Kishor Haloi Asst. Professor Department of Zoology Digboi College Assam	Dr. Moni Kankana Kalita Asst. Professor Department of Zoology Digboi College Assam
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E-certificate will be provided only after the feedback forms are filled-up