

## SPECIAL PROGRAMMES FOR ADVANCED AND SLOW LEARNERS ( Some sample document are given)

Different departments of the college identify the slow learners and advance learners on the following basis.

1. Their daily class attendances
2. The class performance and their participation in class
3. The performance of their internal examination and the semester examination.

Different departments of the college follow their own mechanism to address especially their slow learners.

Some departments conduct extra classes weekly basis or on the basis of requirements of the students providing study materials, notes in a simpler form.

They maintain separate attendance registers to and some times take class tests to follow up their performance.

### Screenshots of some pages of the attendance registers

Name of the Department: Botany

Slow learner's Attendance  
5<sup>th</sup> Semester Hon's - 2022 (January to December)

Roll NO.	Name	Date				SP	SP	SP
		01/01/22	01/01/22	15/01/22	20/01/22			
150	Jaydeep Barman	P	P	P	P	P	P	
274	Debanu Kund Dabla	P	P	P	P	P	P	
1200	Puja Dalmath	P	P	P	P	P	P	
1322	Saptak Barman	P	P	P	P	P	P	
1391	Satyam Nivigyan Saha	P	P	P	P	P	P	
1420	Rishu Jansari	P	P	P	P	P	P	
1444	Hidayat Islam	P	P	P	P	P	P	

Slow learner's Attendance  
6<sup>th</sup> Semester Hon's - 2022 (January to June)

Roll NO.	Name	Date				SP	SP	SP	SP
		01/05/22	24/05/22	20/06/22	21/06/22				
897	Mihir Das	P	P	P	P	P	P	P	
1083	Dipa Sarkar	P	P	P	P	P	P	P	
1088	Prity Sarkar	P	P	P	P	P	P	P	
1537	Prithi Das	P	P	P	P	P	P	P	

Classes for slow-Learner 1st sem major							
Name	College Roll Number	Date					
		26/10/21	02/11/21	11/11/21	22/11/21	02/12/21	14/12/21
Disha Sarkar							
Disha Sarkar	125	P	.	P	.	P	P
Pradyut Bikas Deb	298	.	P	P	P	.	.
Jitendra Sarkar	429	P	.	.	P	P	P
Parinita Sinha	1587	P	P	P	.	P	.

Classes for slow learner 4th sem Major							
Name	College Roll No.	Date			Date	Date	Date
		07/05/22	23/05/22	02/06/22			
Mujammel Haque	168	<del>14/05/22</del>	P	P			
Sarubabel Debbarna	308	.	P	.			
Manimay Dey	1324	.	P	P			
Akash Ghosh	1406	P	P	P			
Rakesh Das	1727	P	P	P			

Name	College Roll No.	Date	Date	Date
		08/06/22	10/06/22	16/06/22
Mujammel Haque	168	P	P	P
Sarubabel Debbarna	308	P	.	P
Manimay Dey	1324	.	P	P
Akash Ghosh	1406	P	.	.
Rakesh Das	1727	P	P	P

Sometimes they are encouraged to participate some special activities too.

Presentations by the slow learners

**Department of Chemistry encouraged students to deliver presentation**



### **Document of Advance learners:**

**In the College different departments follow the following strategies to support the advance learners..**

Guiding them for extended library use.

Motivating the learners by encouraging them to take few practical classes of junior students in presence of the concerned teacher.

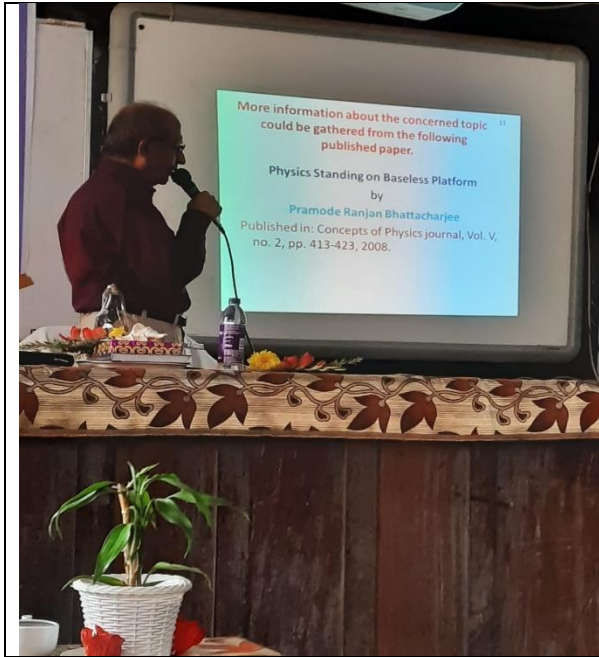
Encouraging them giving PowerPoint presentation or lectures in front of other students in the presence of the teacher.

4.Guiding them for career planning.


5.Encouraging them to participate in various college and state level programs and competitions like quize,debate, poster presentation, science exhibition, conferences and seminars.

6.. Encouraging them to prepare for university entrance examinations and competitive examinations. **These are some photographas of the advance students performance**





Departments conduct special talks and advance level seminar or webinars for their students


**NATIONAL WEBINAR**  
 on  
**Advanced Experimental Techniques in Material Fabrication and Characterization**


Date: 18.08.2021  
 Time: 11.00 am  
 Organised By Department Of Physics, MBB college, Agartala, Tripura

<p><b>Organizing committee</b></p> <p><b>President</b> Dr. Dipanmita Chakraborty Professor Principal MBB college</p> <p><b>Convener</b> Dr. Mahua Acharyee Assistant Professor Dept. Of Physics</p> <p><b>Joint Convener</b> Ms. Nilima Biswas (Roy) Assistant Professor HOD, Dept. Of Physics</p> <p><b>Member</b> Ms. Baishali Devi Assistant Professor Dept. Of Physics</p> <p><b>Member</b> Dr. Jayeeta Bhattacharya Post Graduate Teacher Dept. Of Physics</p> <p><b>Technical Coordinator</b> Mr. Subrata Majumder Assistant Professor Dept of Computer science</p>	<p><b>Invited Speakers</b></p> <p><b>Prof Asin Roy</b> Professor Department of physics National Institute of Technology Silchar, Assam</p> <p><b>Prof. Rakesh kumar Rai</b> Professor Department of physics Ujjain Engineering College Ujjain, Madhya Pradesh</p> <p><b>Dr. Bibhan Mohanta</b> Assistant Professor Department of physics Assam university Silchar, Assam</p> <p><b>Details of the webinar</b></p> <ul style="list-style-type: none"> <li>• No registration fee</li> <li>• For further information please join the whatsapp group</li> <li>• Workshop platform: Google meet and youtube live...</li> <li>• E certificate will be provided to all participants those who will attend all the sessions and submit the feedback form after the webinar.</li> </ul>
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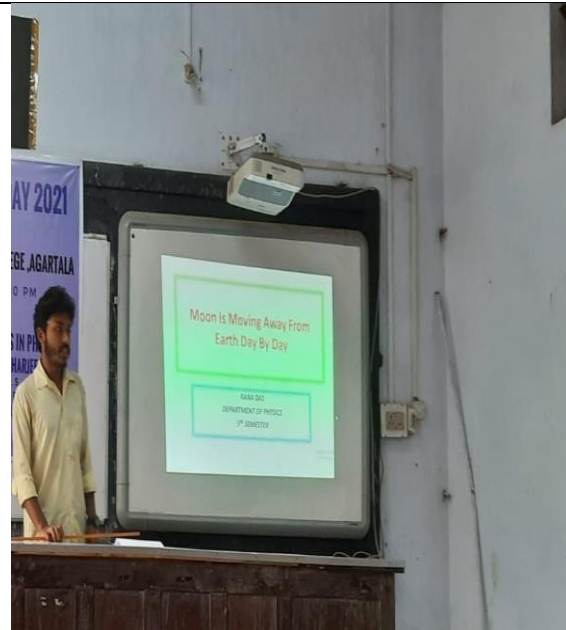
**Other Members :**

- Dr. Dhruva Charan Hota, Associate Professor and Secretary Teacher's Council
- Ms. Smita Das, Assistant Professor, Computer science
- Faculties of the Dept. of Physics


**Registration Link:**  
<https://forms.gle/b7vcGtReymjnCeLA>  
**Google Meet link:**  
<https://meet.google.com/mop-eakt-sby>  
**WhatsApp Group:**  
<https://chat.whatsapp.com/F3x3jJhm9q2xRqz73xPPV>




Student is presenting on their own model




Student is presenting on an advance topic of Physics


**ONLINE INTER COLLEGE ESSAY COMPETITION ON THE OCCASION OF 100<sup>th</sup> ANNIVERSARY OF EINSTEIN'S NOBEL PRIZE ON PHOTOELECTRIC EFFECT IN PHYSICS**



**Topic of the Essay:**  
Physics after the invention of Photoelectric effect



Organizer:  
 Department of Physics, MBB College, Agartala, Tripura, 799004  
 Date : 30.07.21  
 Link for registration: <https://forms.gle/b7vcGtReymjnCeLA>  
 E certificate will given all the participants, Best three will be awarded  
 For any query please feel free to contact at : 9436455872, 9436127251

## DEPARTMENT OF GEOGRAPHY

MBBC

### SPECIAL PROGRAMMES FOR ADVANCED AND SLOW LEARNERS

The Department Assess the learning levels of the students and organizes Programmes for advance learners and slow learners. Department Library facility is available to all students and the learners for effective preparation. Mentor-mentee relationship is followed in our department. The Department /mentor has to maintain a Students' Record for this we collect students' information every semester via google form to keep track of the records of the mentees. Student Information/Students Profile (educational and personal information like Guardian name and contact number, residential, etc.) is collected by department.

#### **Student Information students profile record**

Every faculty advisor/mentor maintains a students' record

Following records are to be maintained by Department /mentor of each class:

**Table 1:** Records maintained by Department /mentor of each class:

1)	Students profile record/Student Information record
2)	Marks Statement (Internal Examination/Assessment marks list)
3)	List of slow and advanced learners on the basis of performance in Internal Examination
4)	Remedial measures are taken and details (notices by HOD)
5)	Records of activities for both types of learners (students' participation in department or college activities)

#### **Identification of Advance and Slow learners**

The process of identifying slow and advanced learners is as shown in the table. All students of a particular batch are assessed on following parameters:

##### ASSESSMENT PARAMETERS

SL.NO	Assessment Criteria
1	Problem solving skills Internal Examination marks Attendance regularity Assignment /Project
2	<b>Other Parameters</b> Student participation in college and Department activities

Based on above assessed parameters students are classified into groups: (i) Slow Learners (ii) Advanced Learners are those students who are ahead on the learning dimensions for the betterment in their life. All the above details are provided by the concerned course handling faculty members.

## **Initiatives for Advanced and Slow Learners:**

### **Advanced Learners:**

The following Special activities are conducted for Advanced Learners:

- Bright and diligent students are motivated and inspired to get university ranks.
- Semester toppers and university rank holders are honored prizes.
- Encouraging to participate in various symposiums like quiz, poster presentation,
- To attend Conferences/workshop/seminars, inter institution competition etc.
- Guiding the students for Competitive Examinations.
- Guiding and encouraging to writing newsletter, articles, and for magazines.
- Guiding for career planning,
- Advanced learners are assigned as leaders of peer groups to share their learnings and skills with other peers including slow learners.

### **Slow Learners:**

The following activities are conducted for slow Learners:

- Remedial classes conducted for Slow Learners.
- Special Counseling is given to slow learners.
- Previous year Question papers and Question Banks / model questions for all courses are available in the department for slow learners.
- Students are given repeated practice on important questions.

BA/ BSC 5<sup>TH</sup> (H) SEMESTER GEOGRAPHY  
(IDENTIFICATION OF SLOW LEARNER)

List of students who have scored less than Pass marks in THEORY Internal test examination, 2022

S.NO	ROL.NO	STUDENT NAME	PAPER NAME
1	35	Alak Jamatia	CC-11 AND CC-12
2	124	Pabitra Debbarma	CC-12
3	188	Rumati Jamatia	CC-11 AND CC-12
4	215	Abhiraj Chakraborty	CC-12 AND DSE-I
5	251	Bikash Molsom	DSEC-I
6	368	Sangliana Molsom	CC-11, CC-12 AND DSE-I
7	445	Nibedita	CC-12
8	452	Munna	CC-12
9	493	Samar Debbarma	DSE-I
10	538	Moutushi Das	CC-12 AND DSE-I
11	849	Ashik Das	CC-12 AND DSE-I
12	972	Deepjoy Debnath	CC-12 AND DSE-I
13	1076	Joshua L Molsom	CC-12
14	1119	Nayan Das	DSE-1
15	1160	Rajib Debbarma	CC-11 AND DSE-I

Action:  
Improvement Test/Assignment  
will be given after cancelling  
of tutorial class of these  
students.  
M.D.B.  
09/07/2022

*Monika Debbarma*  
19/07/2022  
Teacher in charge: Monika Debbarma

Assistant Professor

Department of Geography, MBBC

B. A / B.SC 1<sup>ST</sup> SEMESTER GEOGRAPHY HONOURS

**(IDENTIFICATION OF SLOW LEARNERS)**

List of students who have scored less than Pass marks (04) in Paper CC-2 (THEORY) Internal test examination, 2022

Roll no.	Name of the student
98	Puja De
209	Dinesh Reang
259	Ambros Reang
266	Arghyadeep Rudrapal
398	Khumali Tripura
460	Barchuk Debbarma
518	Sandeep Rema
742	Puja Paul
816	Debasree Datta
1200	Mampi Roy
1202	Shreshtha Shil
1454	Jalien Debbarma
1459	Parimal Debbarma

Action:  
Improvement  
test/Assignment  
will be given to  
students after  
Counselling / Practice classes.  
MBBC  
09/01/2022

*MBBC*  
TEACHER INCHARGE  
MONIKA DEBBARMA  
DEPARTMENT OF GEOGRAPHY  
MBBC

- 1) Revision test and Homework are given to students (both Advance and slow learners) particularly keeping slower learners in our mind.



The screenshot shows a Google Classroom page for a class named 'FIFTH SEMESTER HONOURS H5'. The 'Classwork' tab is selected, displaying three assignments:

- THUNDERSTORM**: Posted Aug 7, 2021.
- REVISION TEST**: Due Aug 7, 2021, 5:00 PM.
- HOMEWORK**: Due Aug 6, 2021.

The interface includes a navigation bar with 'Stream', 'Classwork', 'People', and 'Grades' tabs, and a user profile icon in the top right corner.

- 2) Department always encourage advance learners to participate in workshop to learn or enhance their skills.

(PIC 1: Our students attended 3-day mushroom cultivation techniques workshop organized by Botany Department, MBBC.)

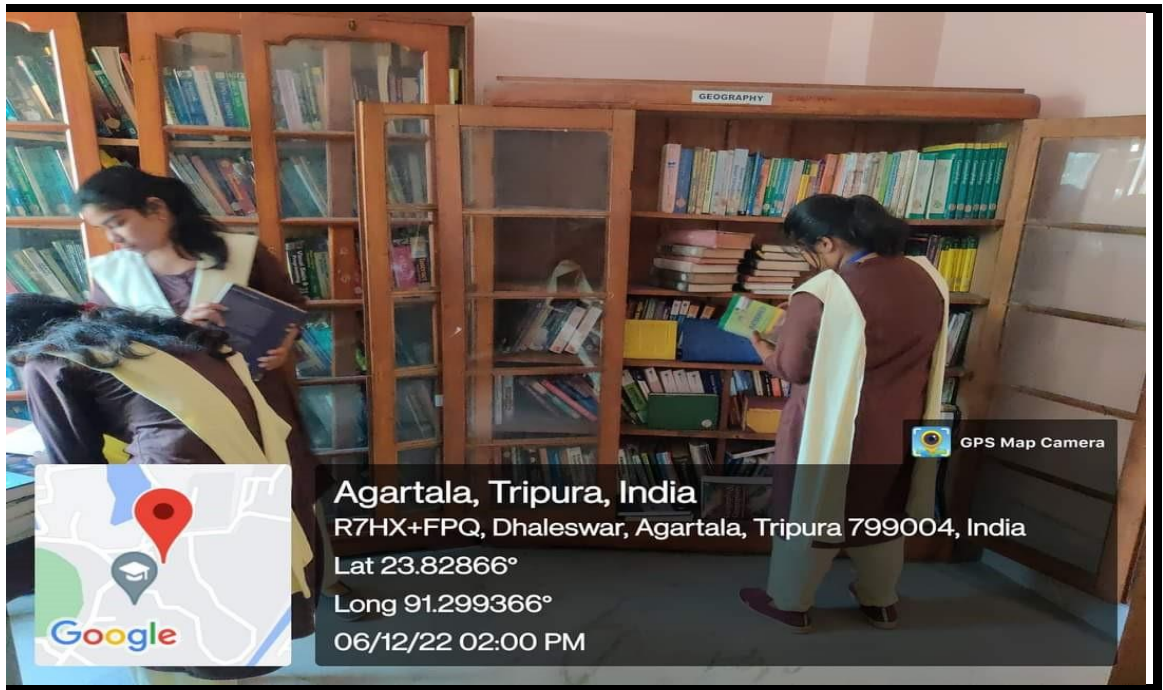


3) Encouraging both learners (Advance and slow learners) to contribute in Department Newsletter, to attend in debate competition, quizzes etc.

Facebook Link:

<https://www.facebook.com/geographymbbc/photos/a.105170064537386/450584396662616/>

4) We encourage our students to visit the library and read books. The college has its own central library and our department also has a mini library.



- 5) Advanced Learners are assigned as a leaders of peer groups to share their learning and skills with other peers including slow learners



- 6) We encourage our students (Advance learners and slow learners) to join educational /MOOCS courses under SWAYAM

**(screenshot from Department's WhatsApp group )**



## 3rd\_SEM\_HON\_GEO

Aniruddha, Ankita, Antik, Anuj, Ara...

PD Sir

 CEC	<b>Earth System Science</b> 📅 12 Weeks (Starts: Mon Jan 09 2023)
 NPTEL	<b>Geomorphic Processes: Landforms And Landscapes</b> 📅 8 Weeks (Starts: Mon Jan 23 2023)
 NPTEL	<b>Remote Sensing and GIS for rural development</b> 📅 12 Weeks (Starts: Mon Jan 23 2023)
 NPTEL	<b>The evolution of the Earth and life</b> 📅 12 Weeks (Starts: Mon Jan 23 2023)



*This is what I was referring to last time. If you have that extra hunger to learn more register yourself on SWAYAM and enroll in the courses you like. You can earn certificates (will need to pay min fee and write exams) too or just simply learn free of cost. Go check out different courses too.*

8:17 pm

PD Sir

		
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Message







# 3rd\_SEM\_HON\_GEO

Aniruddha, Ankita, Antik, Anuj, Ara...

PD Sir

Applied Sciences    Biotechnology    Botany

Chemistry    Computer Applications    Computer Science

Earth Sciences    Environmental Science    Information Technology

Library and Information Sciences    Mathematics    Microbiology

8:17 pm

PD Sir

swayam SWAYAM IITM

Uninstall    Open

**What's new** • →  
Last updated 17-Nov-2022

Added user deactivation request form.  
Added 10 weeks duration filter.

**Rate this app**  
Tell others what you think

☆ ☆ ☆ ☆ ☆

Write a review



Message





Developer contact  
About this app 8:17 pm

PD Sir

Architecture and Planning  
Annual Refresher Programme in Teaching  
Teacher Education  
Engineering and Technology  
Health Sciences  
Humanities & Arts  
Law  
Management & Commerce  
Maths & Sciences  
NPTEL Domain  
School  
View All

8:17 pm

*These courses are taught by professors from IITs/IIMs. So get their services free of cost, well almost.*

8:19 pm

PD Sir

video courses & Udeacity In-app purchases

Uninstall Update

Rate this app  
Tell others what you think

Rate this app  
Tell others what you think

Write a review

Developer contact

Join the beta

Try new features before they're officially released and give your feedback to the developer. Certain data on your use of the app will be collected and shared with the developer.

*Udeacity is another learning app you can check out. This requires some minimum payment though.*

8:21 pm

Arghyadeep Rudra Pal  
Ok sir. Thank you sir...

8:24 pm

PD Sir  
These are called MOOCs - Massive Open Online Courses. The courses offered under SWAYAM are recognised by all Universities/Institutions. It's Govt. of India initiative.

8:28 pm

PD Sir  
Udeacity is another learning app you can check out. This requires some minimum payment though.

Thnka You Sir.

8:32 pm

- 7) Mentor takes tutorial/remedial classes for Slow learners on both theory and Practical topics and give suggestions and provide study materials or assign homework/practice work also.

**(Sample No.1: Tutorial/Remedial Class Record Sheet for slow learners)**

H,  
Date - 16/02/2022  
Topic - Soil Testing  
Teacher (Mentor) - Pankey Dey  
Time: 11-30 am

1. Neha Kalai - 349
2. Dipanu Karmakar - 1335
3. Esita Maj - 1173
4. Shaguni Debbarma - 232
5. Simpee Roy - 233
6. Debopriya Bhattacharya (1298)
7. Anasmita Chatterorty (862)
8. Debasnita Das (196)
9. Shantanu Debbarma. (Roll no. 344)
10. Manali Deb (Roll no - 142)
11. Nibedita Sinha (Roll no - 149)
12. Ankita Roy (Roll no - 42)
13. Paulami Batta (Roll no - 72)
14. Gautam Karmakar (Roll no - 31)
15. Noyon Das (Roll no - 278)
16. Subankar Das 258
17. Rimam Jamatia (Roll no - 328)
18. Prankishna Dey (106)
- 19) Anubhab Bhattacharjee (120)
- 20) Khephukha Raag (12)
- (21) Sowyadipta Bhattacharya (54)

Total Present = 21

**(Sample No.2: Tutorial/Remedial Class Record Sheet for slow learners)**



415  
Date - 14/02/2022

Tutorial class.

Topic - Levelling Survey (Practical)

Teacher - Dr. Madhumita Debata Time 2:30pm

S.No.	Name and Roll No.	Signature
①	Dipika Das 19	Dipika Das
(2)	Nibedita Das 445	Nibedita Das.
3)	Murona Das 452	Murona Das
4)	Rahul Roy 436	Rahul Roy
5)	AKASH Adhikari 110	AKASH Adhikari
6)	Sukanta Sankar 1530	Sukanta Sankar
7)	Moutusi Das 538	Moutusi Das
8)	Mandira Chakraborty 442	Mandira Chakraborty
9)	Tommy Paul 462	Tommy Paul
10)	Jishnu Biswas 169	Jishnu Biswas
11)	Ashik Das 549	Ashik Das
12)	Sandipa Chakraborty 1395	Sandipa Chakraborty
13)	Deepjoy Debnath 972	Deepjoy Debnath
14)	Rupankar Dey 521	Rupankar Dey
15)	Rosy Debbarna 287	Rosy Debbarna
16)	Rumati Jamatia 188	Rumati Jamatia
17)	Prima Debbarna 82	Prima Debbarna
18)	Dattacharan molson 262	Dattacharan molson
19)	Lalidiksak Kaipong 490	Lalidiksak Kaipong
20)	Bikash Molson 251	Bikash Molson
21)	Joshua Labrangbal Mli 1076	Joshua Labrangbal Mli
22)	Sanykumar molson 368	Sanykumar molson
23)	Rajib Debbarna 1160	Rajib Debbarna
24)	Kinjal Deb 655	Kinjal Deb.
25)	Banjit Debbarna 308	Banjit Debbarna
26)	Samar Debbarna 493	Samar Debbarna
27)	Patita Debbarna 129	Patita Debbarna

Total Present = (27)

(Sample No. 3: Tutorial/Remedial Class Record Sheet for slow learners)

22/06/2022.

Semester : 6H (Extra Class)

Teacher : MD Barma

Time : - 12:15 to 1:45 pm.

(Mentor)  
Topic : Environmental determinism and Possibilities

S.NO	Name of students
1.	Mandira Chakraborty.
2.	Sipika Das
3.	Tanmay Paul.
4.	Nibedita Das.
5.	Motushi Das
6.	Nayan Das
7.	Ashik Das
8.	Rahul Roy
9.	Munna Das
10.	Kinjal Deb.
11.	Dattachosen molson
12.	Fabitra Debbarna
13.	Sanghami molson
14.	Samar Debbarna
15.	SwKang Jarna Dia
16.	Rajib <del>Jarna</del> Debbarna
17.	Bikash MOLSON
18.	Kaldirak Kaipeng
19.	Jishu Biswas

total present = (19)

MD Barma  
22/06/2022

(Sample No. 4: Tutorial/Remedial Class Record Sheet for slow learners)

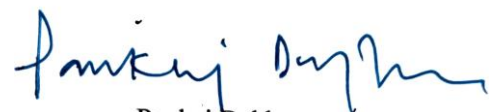
16/7/22

2nd semester (G)

Topic: Age-sex structure (practical)

Teacher's (Mentor) Sampa Majumdar

Sl No	Roll no	Name of students.	Signature
1	89	Trisha Barik	Trisha Barik
2.	1581	Susangita shil	Susangita shil
3.	1501	Riya Paul	Riya Paul
Total present = 03			



Pankaj Debbarma  
Head i/c  
Department of Geography  
MBB College



