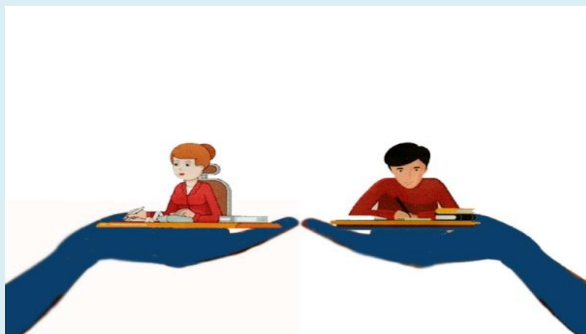


GOUR MAHAVIDYALAYA, MANGALBARI, MALDA
DEPARTMENT:MATHEMATICS



2.3. Teaching- Learning Process:

2.3.1. Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences:

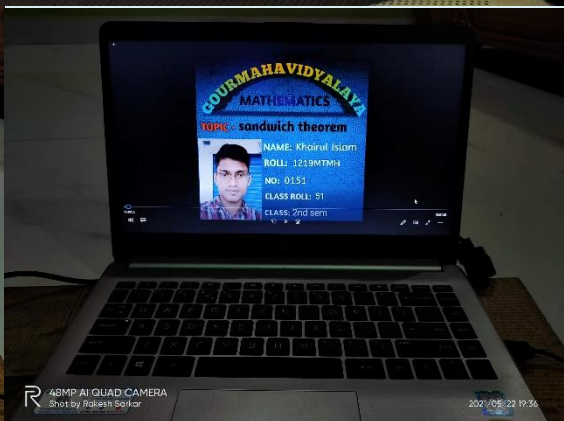
Answer: Yes, 19 Departments conduct various student centric activities throughout the year. The learning becomes more experiential, participatory and socialistic by organizing activities like Seminar/Workshop, Assignment, Student Seminar, Tour/ Field visit and preparation of Project report, Exhibition, Quiz, Debates, and writing articles. Different committees organize cultural programme, and extension/outreach activities. Our students actively participate in co-curricular activities.

1.EXPERIMENTAL LEARNING: One example of experiential learning is going to the zoo or factory or Yoga Centre and learning through observation and interaction with the environment, as opposed to reading about animals, production system in a factory or practice of Yoga from a book. Thus, one makes discoveries and experiments with knowledge firsthand, instead of hearing or reading about others' experiences.



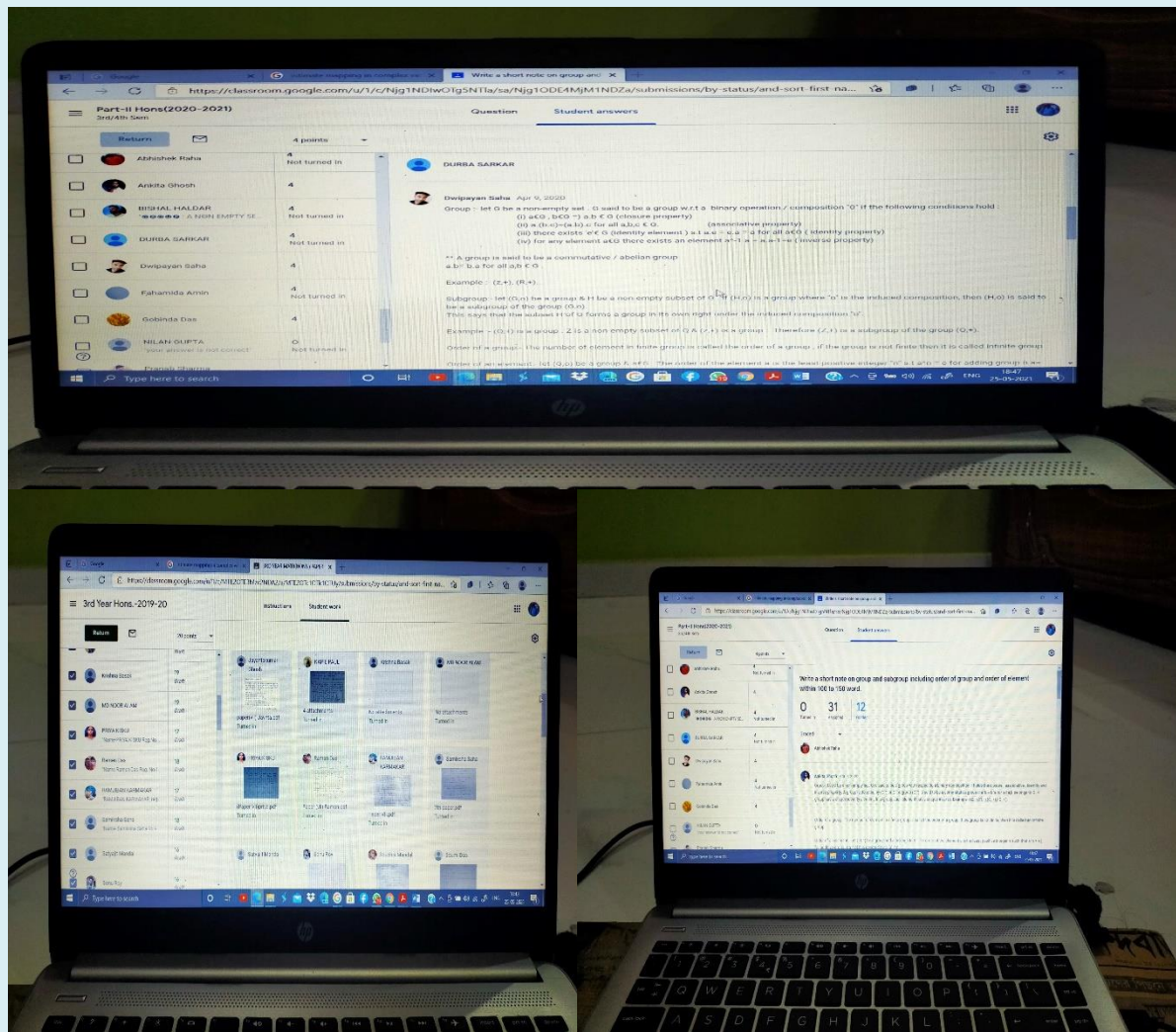
Practical: Computer C programming Class:09.04.2021)

2.Seminar/Workshop:Gour Mahavidyalaya Alumni Association organized a National level seminar on “Research Methodology”. The basic objective is to bring together academicians and experts from different parts of the country and abroad to exchange knowledge and ideas. It provides an in-depth analysis of subjects and update the knowledge of the participants and students. Our Teachers and Students participated .



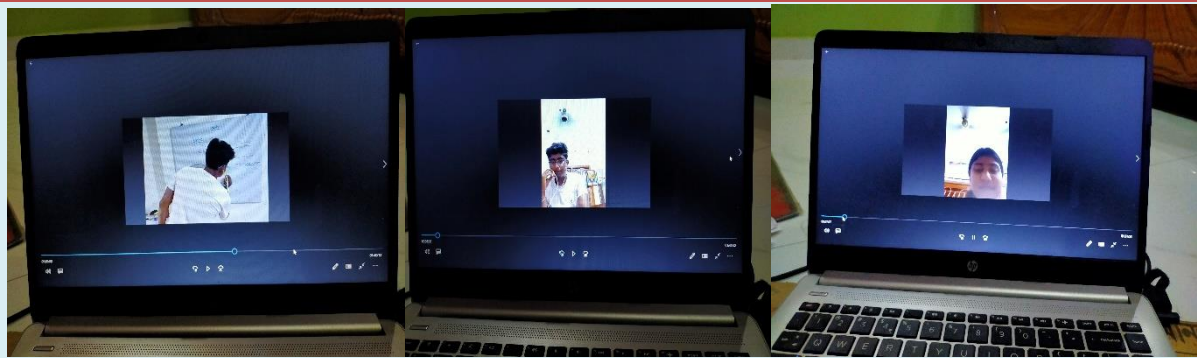
**(DEPARTMENTAL STUDENT SEMINAR:SEMESTER-II:
TOPIC- REAL ANALYSIS :ONLINE:15.09.2020)**

**3. PARTICIPATORY LEARNING: (a)Assignment:
Students are asked to submit assignments to check their
level of understanding on the subject.**



(ASSIGNMENT COLLECTION : ONLINE AND EVALUATION:12.07.2020)

(b)Students conduct seminar on a particular topic.Students prepare seminar paper under the guidance of Teachers,and read out that papers in presence of Teachers,and rest students. Students gain the following skills through the process of organizing seminar : Skills of Group Interaction ,Skills of integrative discussion, skills of critical evaluation ,skills of exploring and mining a Text.



ONLINE STUDENT SEMINAR: 2ND YEAR HONS

TOPIC:-DYNAMICS, DATE:14.09.2020

(c). Exhibition: Students organize exhibition, and show their creativity.

(d) Drawing competition:Our students participate in drawing competition.Drwing competetion helps them to develop their creative skills .




DRAWING COMPETETION

(e). Group discussion: Class room discussion on various topics are our regular features. It stimulates students interest and provides an opportunity to the student for freedom of thought and free exchange of different views.

You have extensions installed that may affect the quality of your call

NILAN GUPTA is presenting

GOUR MAHAVIDYALAYA
Mangalbari, Malda
 Department of Mathematics organized by GM MATH CLUB
 Semester - IV GROUP DISCUSSION



**Topic - DIFFERENTIAL EQUATION, STATICS,
 DYNAMICS AND PROBABILITY**

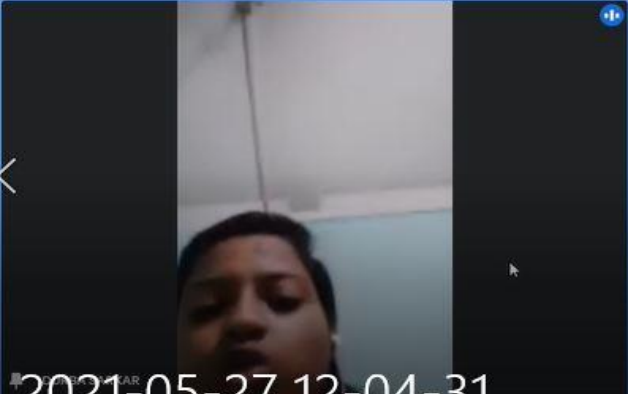
Rakesh

You

12:11 PM | 4th Sem Hons Group Discussion

meet.google.com/cvx-ohfs-dkh?pli=1&authuser=1

You have extensions installed that may affect the quality of your call



2021-05-27 12-04-31

Tilak kumar pal

25 others

You

People

Add people

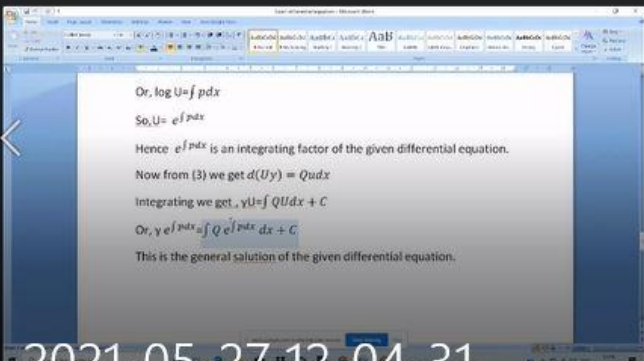
- Avijit Karmakar
- DURBA SARKAR
- Dwipayan Saha
- Fahmida Amin
- Gobinda Das
- Khairul Islam
- Khairul Islam

To add names to this class, either start a Meet (and

Type here to search

You have extensions installed that may affect the quality of your call

sourav ghosh is presenting



2021-05-27 12-04-31

Tilak kumar pal

Ankita Ghosh

Srinath Murmu

Rousanara Begam

DURBA SARKAR

Pranab Sharma

18 others

You

12:52 PM | 4th Sem Hons Group Discussion

Type here to search

00:48:26

00:10:55

(f) Quiz, Viva-Voice, :Quiz, Viva-voice, group discussion are held from time to time to keep the students in a competitive environment and to check the overall progress of the students.



GOUR MAHAVIDYALAYA

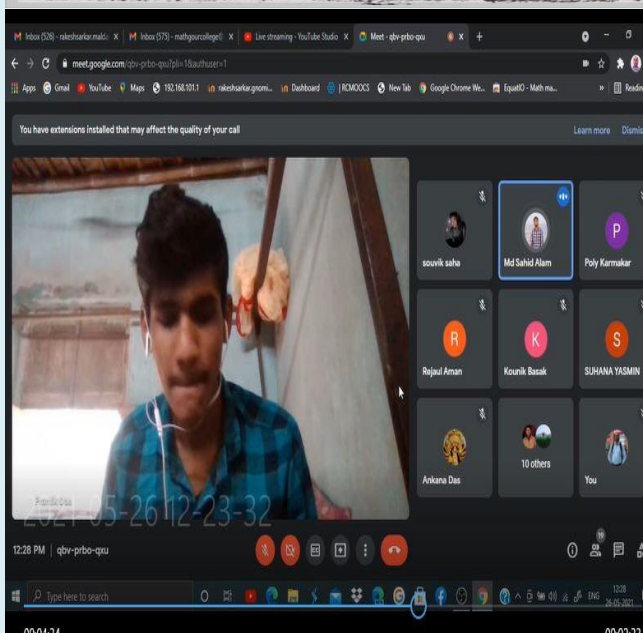
Mangal bari, Malda

Department of Mathematics

Semester II Quiz contest

Organized by
GM MATH CLUB,
Department of Mathematics
Gour Mahavidyalaya, Malda

Date: 26/05/2021
Time : 12:00 Noon



GROUP OF QUIZ CONTEST
DEPARTMENT OF MATHEMATICS (2nd SEM, 2020-2021)
GOUR MAHAVIDYALAYA
MANGAL BARI, MALDA

GROUP - A

| Sl. No. | NAME OF THE CANDIDATE | MARKS |
|---------|-----------------------|-------|
| 1. | KUNAL SINGH | |
| 2. | MOY KANISHK BHATTAR | |
| 3. | KISHOR BANERJEE | |
| 4. | MALAY KISHOR | |
| 5. | SHIBANIL PRASAD | |

GROUP - B

| Sl. No. | NAME OF THE CANDIDATE | MARKS |
|---------|-----------------------|-------|
| 1. | SHIBANIL SINGH | |
| 2. | CHITRAJIT SINGH | |
| 3. | SHIBU KISHOR | |
| 4. | PRITOM MANDAL | |
| 5. | KHAJUL HASAN AMIN | |
| 6. | SOHIL PRASAD | |

GROUP - C

| Sl. No. | NAME OF THE CANDIDATE | MARKS |
|---------|-----------------------|-------|
| 1. | SOHIL BANERJEE GUPTA | |
| 2. | SHANU ANIL | |
| 3. | SHIBU KISHOR | |
| 4. | ANIL BANERJEE | |
| 5. | MOHIT BANERJEE | |

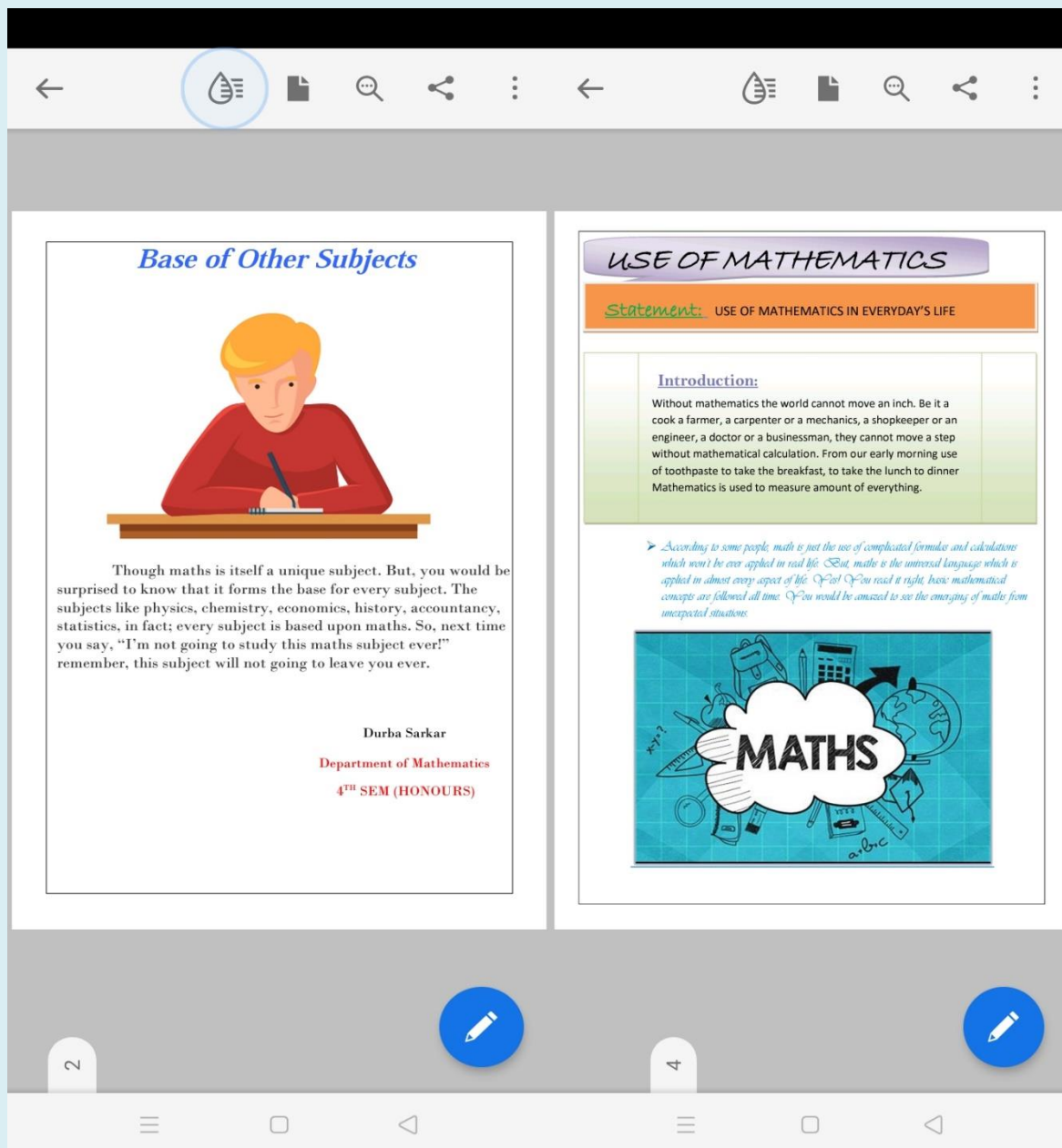
GROUP - D

| Sl. No. | NAME OF THE CANDIDATE | MARKS |
|---------|-----------------------|-------|
| 1. | SOHIL BANERJEE | |
| 2. | SHIBU BANERJEE | |
| 3. | PRITOM DAS | |
| 4. | SHIBANIL BANERJEE | |
| 5. | ANIL BANERJEE | |
| 6. | SHIBU BANERJEE | |

QUIZ COMPETITION: ONLINE: SEMESTER:-II: (DATE: 26.05.2021)

(g). Writing articles: The college promotes creativity amongst students by encouraging them to publish articles in the college e- magazine and wall papers.





E- MAGAZINE- GM MATH CLUB :SEMESTER-IV.

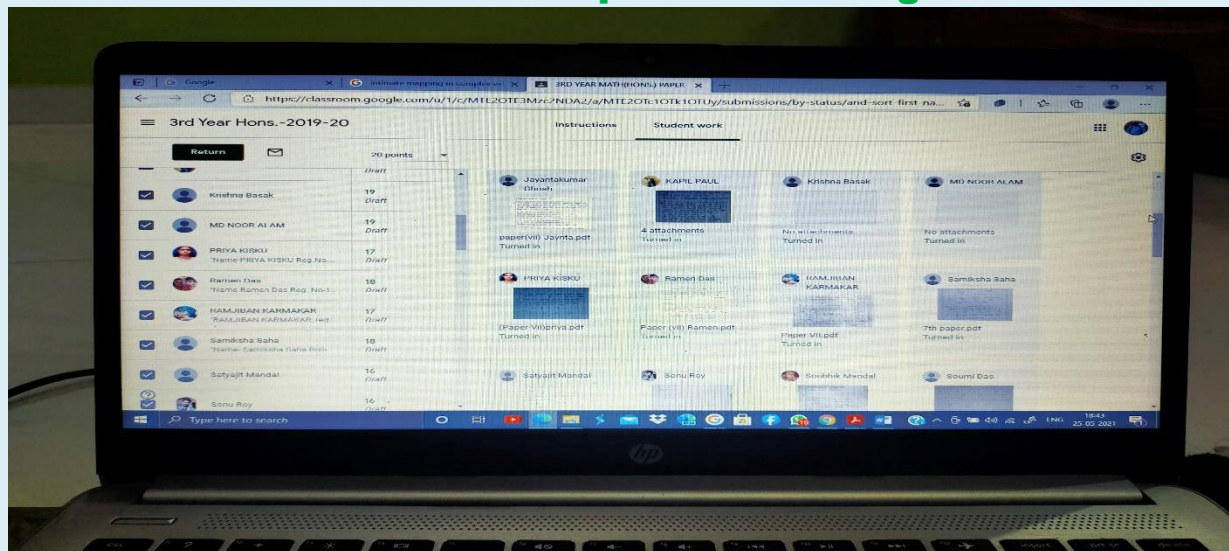
(h)Participation in extension activities: The National Service Scheme is a students' empowerment programme through campus community interaction. Two units are vibrant and active. The N.S.S. volunteers have been working for the upliftment of the village community.They have identified the needs and problems of the villagers of Bhatra,Sahapur, Old Malda Block . They have developed a sense of social and civic responsibilities. They have gained

skills in mobilizing community participation. They have placed community interest before individual interest. Programme officers have encouraged the volunteers to participate in the N.S.S activities through corporate living and cooperative action.



EXTENSION ACTIVITIES: AT VILLAGE BHATRA AND SWACCH BHARAT ABHIYAN:26.01.2021)

4.Problem solving Methods : Department provides students tasks that inculcate in them problem solving skills.





GOUR MAHAVIDYALAYA
Mangalbari, Malda

Department of Mathematics organized by GM MATH CLUB

Semester - iV GROUP DISCUSSION



**Topic - DIFFERENTIAL EQUATION, STATICS,
DYNAMICS AND PROBABILITY**

TIME - 12.00 NOON

DATE - 27/05/2021



GOUR MAHAVIDYALAYA

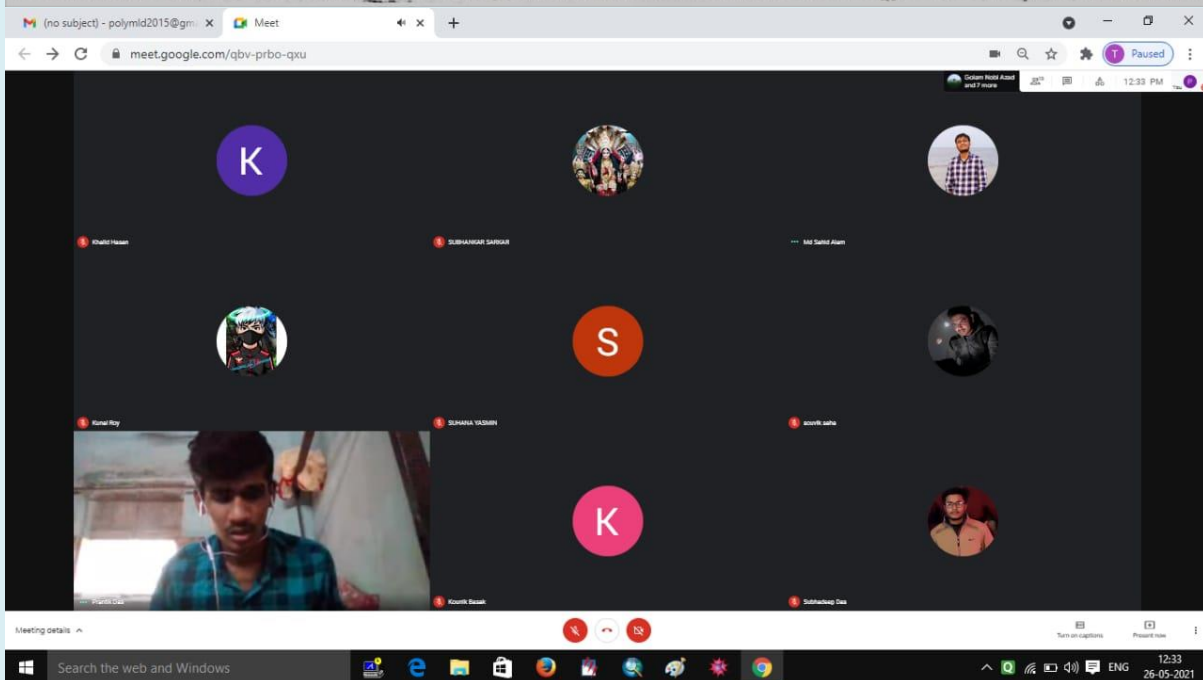
Mangal bari, Malda

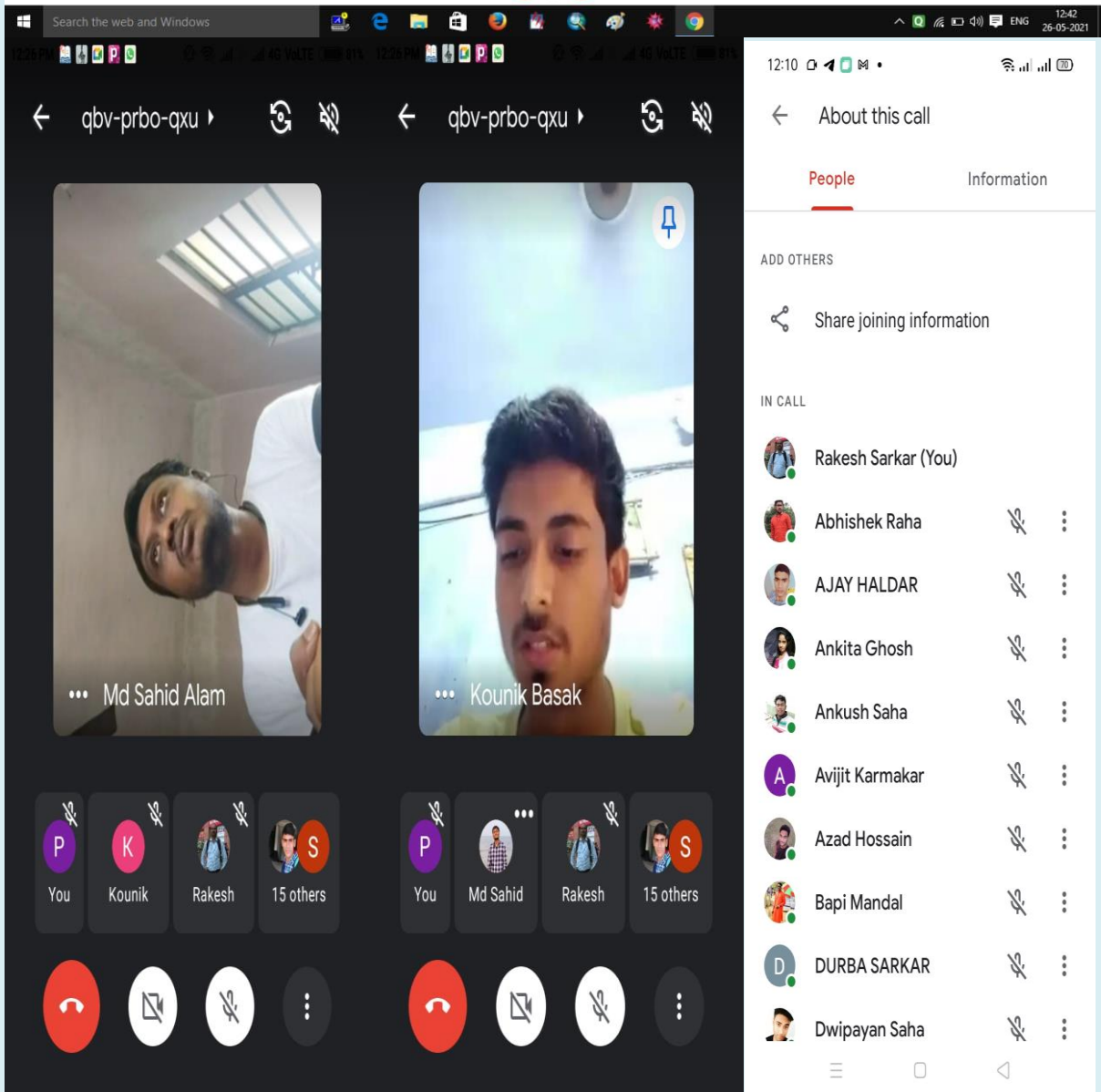
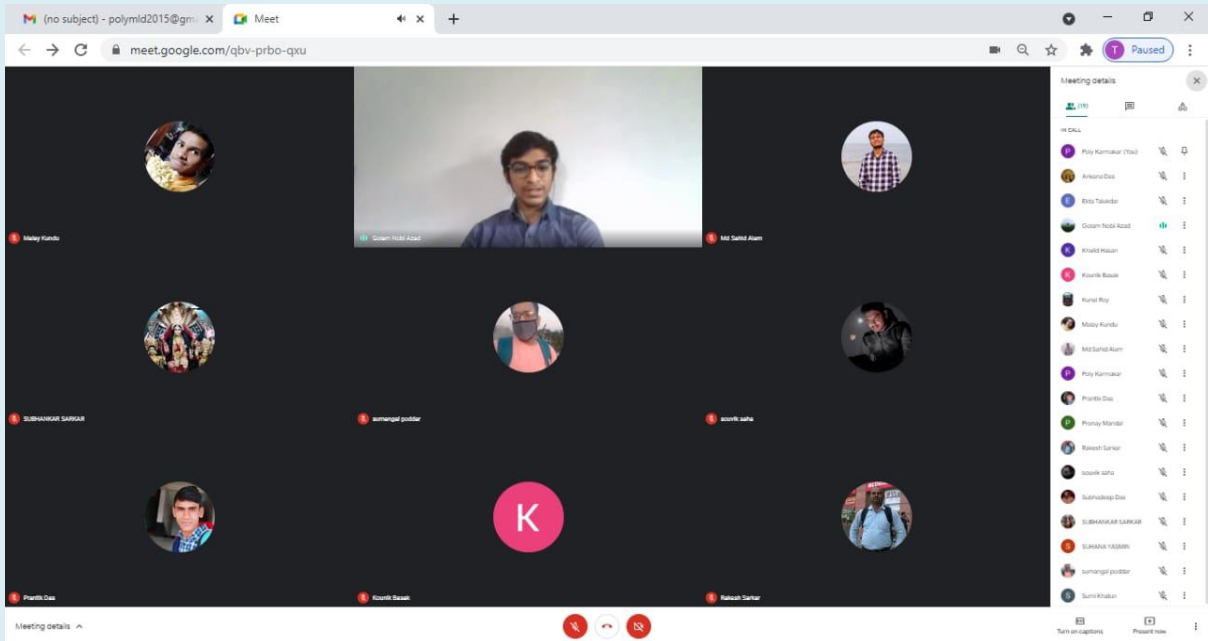
Department of Mathematics

Semester II Quiz contest

Organized by
GM MATH CLUB,
Department of Mathematics
Gour Mahavidyalaya, Malda

Date: 26/05/2021
Time : 12:00 Noon





12:48

About this call

People Information

ADD OTHERS

Share joining information

IN CALL

- Rakesh Sarkar (You)
- Abhishek Raha
- AJAY HALDAR
- ANIL SOREN
- Ankita Ghosh
- Ankush Saha
- Bapi Mandal
- BISHAL HALDAR
- DURBA SARKAR
- Dwipayan Saha
- Fahamida Amin
- Madhushree Sarkar
- NILAN GUPTA
- Pranab Sharma
- Prerona Roy
- Rousanara Begam
- SABNAM BANU
- SADIA NIHAR
- SAHANAJ HOQUE
- Shubajit Mandal
- Sourav Ghosh
- Srinath Murmu
- Subhradeep Das
- Tina sahani

12:06 PM

About this call

People Information

ADD OTHERS

Share joining information

IN CALL

- Poly Karmakar (You)
- Ankana Das
- Ekta Talukdar
- Golam Nobi Azad
- Khalid Hasan
- Kounik Basak
- Md Sahid Alam
- Rakesh Sarkar

12:06 PM

About this call

People Information

- Golam Nobi Azad
- Khalid Hasan
- Kounik Basak
- Md Sahid Alam
- Rakesh Sarkar
- Rakesh Sarkar
- souvik saha
- Subhadeep Das
- SUHANA YASMIN
- sumangal poddar
- Sumi Khatun

Rakesh Sankar

27.05.2021

Tilak Kumar Pal

27/05/2021

Poly Karmakar.

27.05.2021

Md Sabid Ham

27.05.21