Contents (Relevant Supporting Documents) on Metric No -1.1.1

1. Documents Pertaining to Induction Meetings, Banwarilal Bhalotia College, 2021

2. Master Routines, Banwarilal College, 2021

3. Documents Relating to Online Classes, Banwarilal Bhalotia College, 2021

4. Lectures Posted on WhatsApp or uploaded to You-Tube, Banwarilal Bhalotia College, 2021

5. Documents Relating to Special Lectures and Webinars, Banwarilal Bhalotia College, 2021

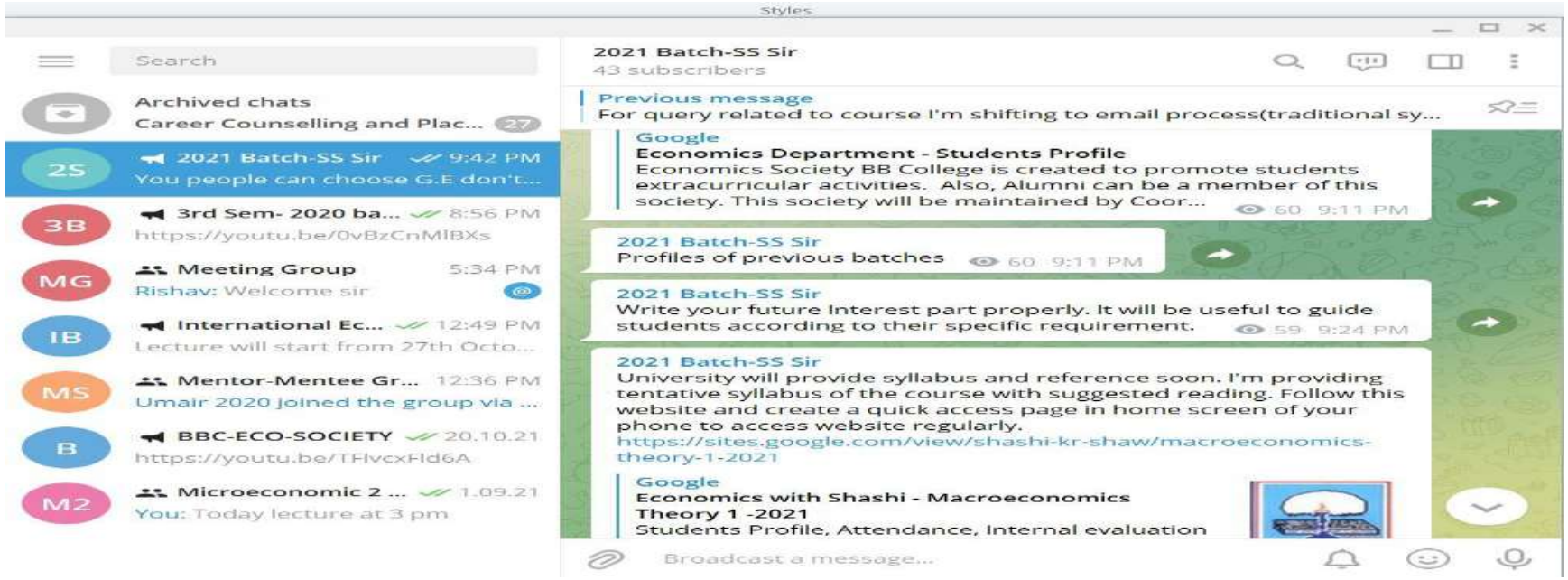
Documents Pertaining to Induction Meetings, Banwarilal Bhalotia College, 2021

Department of Economics, BB College, Asansol

Orientation Session, 6pm, 25th October 2021

Taken by Amrita Pal (H.O.D), Shashi Kr Shaw

Before the start of 2021 batch, we have formed group for students as well as created profiles to know them well.



Students Profile

https://sites.google.com/view/bb-economicsdepartmentstudents/2021-2024-batch

Website

https://sites.google.com/view/shashi-kr-shaw/macroeconomics-theory-1-2021

Orientation session Video record

https://youtu.be/0vBzCnMlBXs

KAZI NAZRUL UNIVERSITY				FACULTY OF SCIENCE			DEGREE PROGRAMME: B.Sc HONOURS IN ECONOMICS			WITH EFFECT FROM ACADEMIC SESSION: 2020-21							
Abbreviated Degree	Discipline	Abbreviated Degree Programme	Semester	Course Name		Course Type	Course Code	Course Details	L - T - P	Course Credit	Sem Credit	CA Marks Practical	CA Marks Theoretical	ESE Marks Practical	ESE Marks Theoretical	Total Marks	Sem Marks
BSCH	ECONOMICS	BSCHECO	I	Microeconomic Theory - I		C	BSCHECOC101	CC-1	5 - 1 - 0	6	22		10		40	50	150 + Marks of GEC
				Macroeconomic Theory - I			BSCHECOC102	CC-2	5 - 1 - 0	6			10		40	50	
				Choose from the Pool of Generic Elective Courses offered in 1st Semester by Honours Disciplines other than the Discipline in which Honours course is taken		GE	See Pool	GEC-1	See Pool	6		See Pool					
				Environmental Studies		AE	AEE101	AECC-1	4 - 0 - 0	4			10		40	50	
			II	Microeconomic Theory - II		C	BSCHECOC201	CC-3	5 - 1 - 0	6	22		10		40	50	150 + Marks of GEC
				Mathematical Economics - I			BSCHECOC202	CC-4	5 - 1 - 0	6			10		40	50	
				Choose from the Pool of Generic Elective Courses offered in 2nd Semester by Honours Disciplines other than the Discipline in which Honours course is		GE	See Pool	GEC-2	See Pool	6		See Pool					
				English/MIL Communication		AE	See Pool	AECC-2	4 - 0 - 0	4			10		40	50	
			III	Statistical Method - I		C	BSCHECOC301	CC-5	5 - 1 - 0	6	28		10		40	50	200 + Marks of GEC
				Macroeconomic Theory - II			BSCHECOC302	CC-6	5 - 1 - 0	6			10		40	50	
				Development Economics			BSCHECOC303	CC-7	5 - 1 - 0	6			10		40	50	
				Choose from the Pool of Generic Elective Courses offered in 3rd Semester by Honours Disciplines other than the Discipline in which Honours course is		GE	See Pool	GEC-3	See Pool	6		See Pool					
				Data Analysis	(Any One)	SE	BSCHECOSE301	SEC-1	0 - 0 - 8	4		30		20		50	
				Basic Computer Applications			BSCHECOSE302		0 - 0 - 8			30		20			
			IV	Statistical Method - II		C	BSCHECOC401	CC-8	5 - 1 - 0	6	28		10		40	50	200 + Marks of GEC
				Indian Economics - I			BSCHECOC402	CC-9	5 - 1 - 0	6			10		40	50	
				Mathematical Economics - II			BSCHECOC403	CC-10	5 - 1 - 0	6			10		40	50	
				Choose from the Pool of Generic Elective Courses offered in 4th Semester by Honours Disciplines other than the Discipline in which Honours course is taken		GE	See Pool	GEC-4	See Pool	6		See Pool					
				Project on Rural Development	(Any One)	SE	BSCHECOSE401	SEC-2	0 - 0 - 8	4		30		20		50	
				Computer Applications in Economics			BSCHECOSE402		0 - 0 - 8			30		20			
			V	Public Finance		C	BSCHECOC501	CC-11	5 - 1 - 0	6	24		10		40	50	200
				International Economics			BSCHECOC502	CC-12	5 - 1 - 0	6			10		40	50	
				Classical Political Economy	(Any Two)	DSE	BSCHECODSE501	DSEC-1 & DSEC-2	5 - 1 - 0	6X2			10		40	50X2	
				Indian Economic History			BSCHECODSE502		5 - 1 - 0				10		40		
				Money and Financial Market of India			BSCHECODSE503		5 - 1 - 0				10		40		
				Environmental Economics			BSCHECODSE504		5 - 1 - 0				10		40		
			VI	Basic Econometrics		C	BSCHECOC601	CC-13	5 - 1 - 0	6	24		10		40	50	200
				Indian Economics - II			BSCHECOC602	CC-14	5 - 1 - 0	6			10		40	50	
				Economics of Growth	(Any Two)	DSE	BSCHECODSE601	DSEC-3 & DSEC-4	5 - 1 - 0	6X2			10		40	50X2	
				Agricultural Economics			BSCHECODSE602		5 - 1 - 0				10		40		
				Entrepreneurial Economics			BSCHECODSE603		5 - 1 - 0				10		40		
				Project on Socio-Economic Aspects			BSCHECODSE604		0 - 0 - 12			30		20			
			Total Credit and Marks								148						1100 + Marks of GEC

Abbreviations: C= Core; CC=Core Course; AE= Ability Enhancement; AECC= Ability Enhancement Compulsory Course; GE= Generic Elective; GEC= Generic Elective Course; SE= Skill Enhancement; SEC= Skill Enhancement Course; DSE= Discipline Specific Elective; DSEC= Discipline Specific Elective Course; CA= Continuous Assessment, ESE= End Semester Examination, L= Lecture Hour; T= Tutorial Hour and P= Practical Hour/ Field Work and NA= Not Applicable

Generic Elective Courses (GEC) : Students of a particular Honours Course will choose from the Pool of Generic Elective Courses offered by Disciplines other than the Discipline in which Honours course is taken

Semesterwise Pool of Generic Elective Courses offered by this Discipline

CBCS Course Structure for B.A./B.Sc.Economics

(Honours) Total Credits: 148

	SEM - I	SEM – II	SEM – III	SEM – IV	SEM – V	SEM - VI
Core	Core- 1(6) Core- 2(6)	Core- 3(6) Core- 4(6)	Core- 5(6) Core- 6(6) Core- 7(6)	Core- 8(6) Core- 9(6) Core- 10(6)	Core- 11(6) Core- 12(6)	Core- 13(6) Core- 14(6)
Generic Elective	GE-1 (6)	GE-2 (6)	GE-3 (6)	GE-4 (6)	DSE-1(6) DSE-2(6)	DSE-3(6) DSE-4(6)
Ability Enhancement Course	Environmental Studies (4)	MIL Communication (4)	SEC-1 Communicative English (4)	SEC-2 (4)		
Total	**22**	**22**	**28**	**28**	**24**	**24**

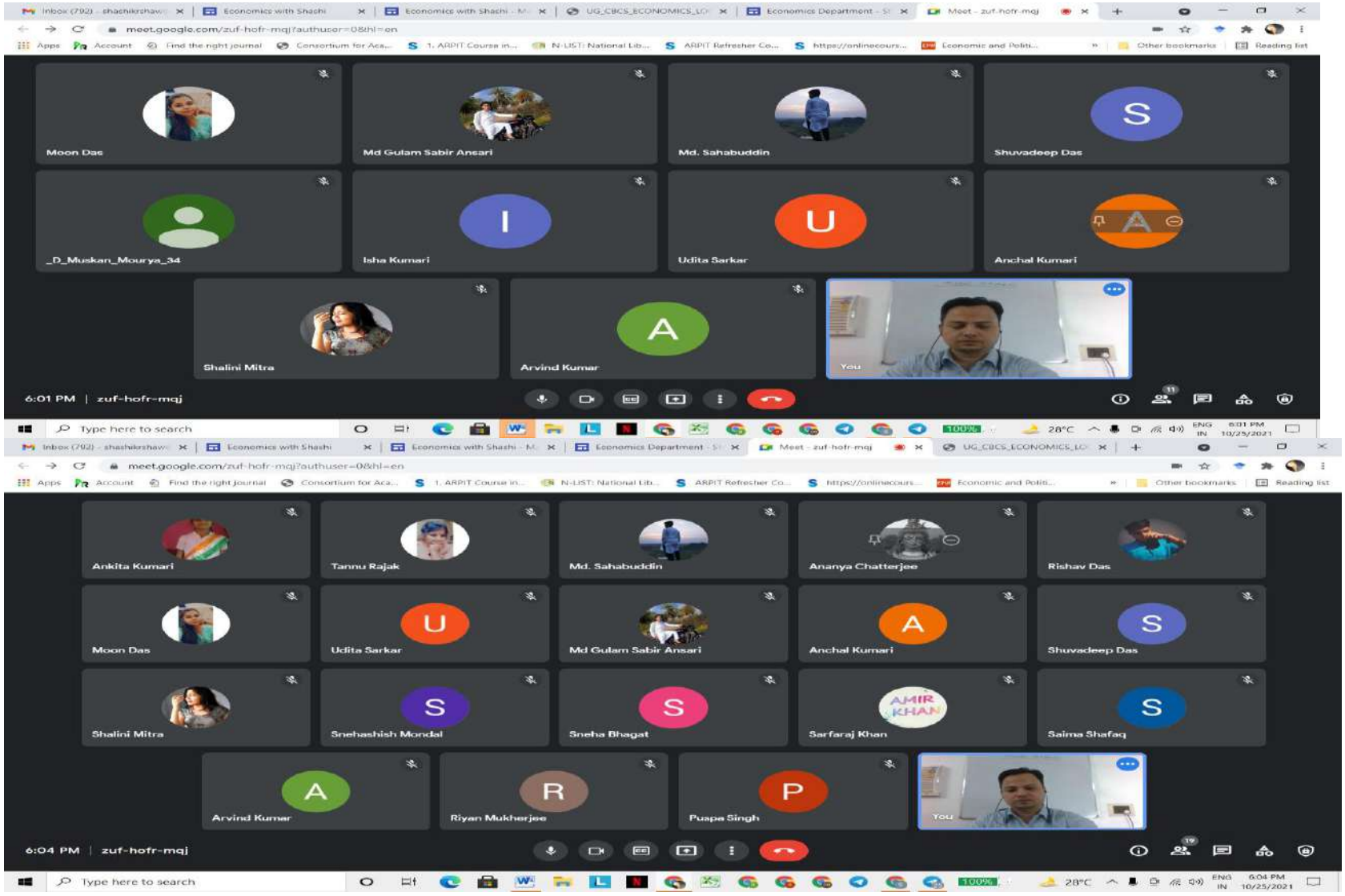
1. **Core courses:** A student will study 14 core courses in the Economics honours subject as indicated in the table.
2. **Discipline Specific Elective (DSE)**

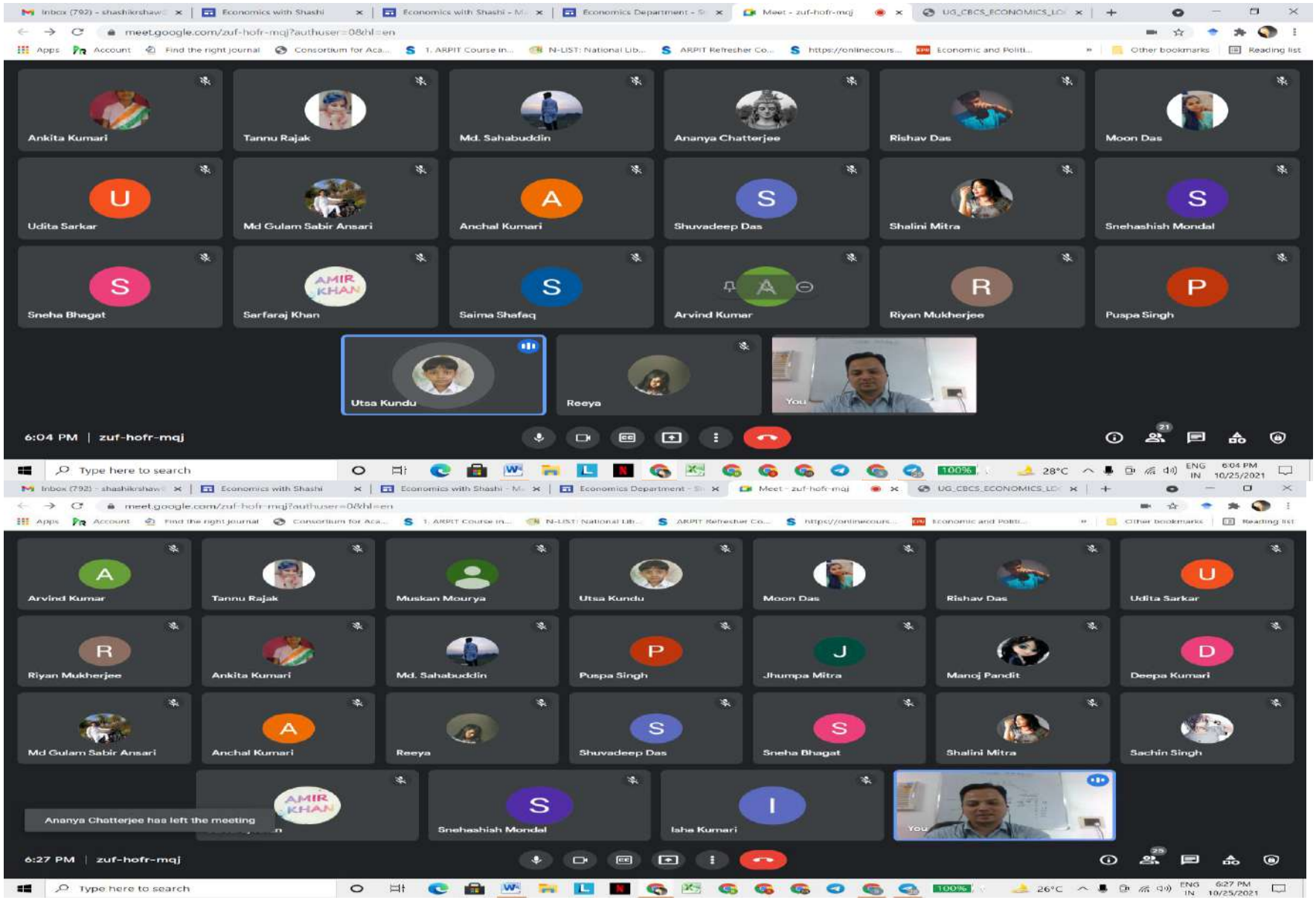
   A student will choose four DSE courses related to his/her honours subject in the V and VI semesters.
3. **Generic Electives:** A student will choose subjects other than the honours courses. They will study four G.E paper in the course.
4. **Ability Enhancement Courses (AEC)**
   a. Ability Enhancement Compulsory Courses (AECC):

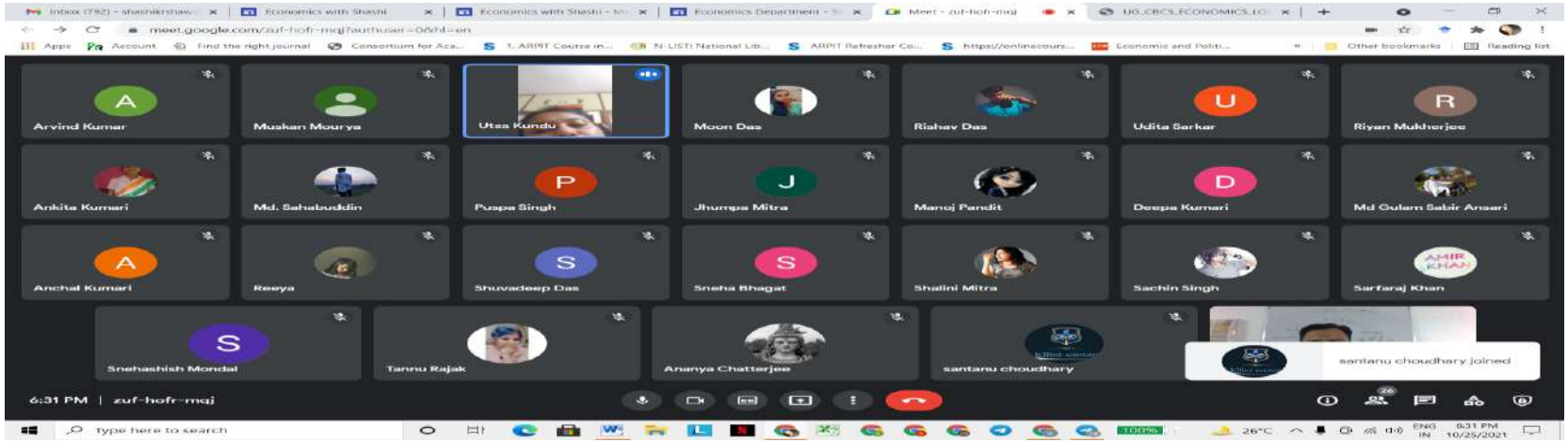
      Sem-I: Environment Studies, and **Sem-2: English/**MIL Communication (Bengali/English/Hindi/Urdu)

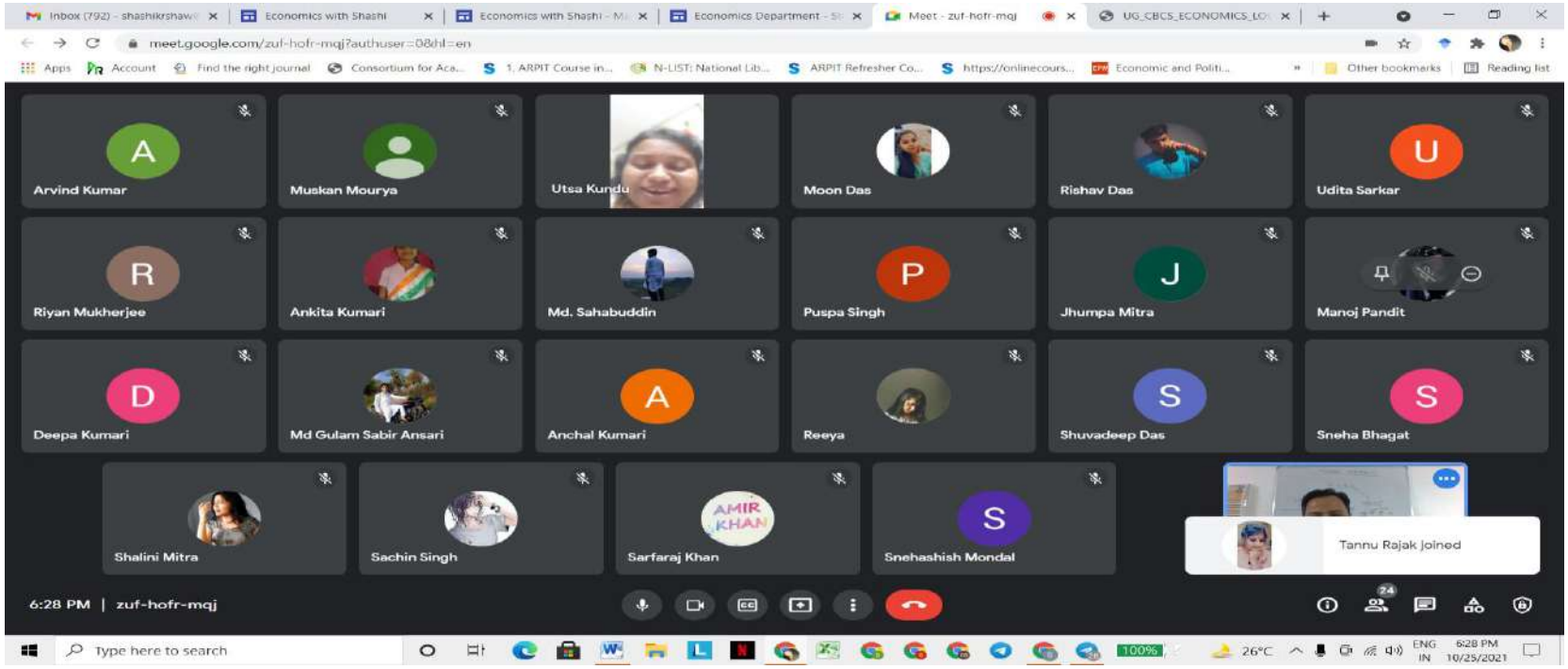
   b. Skill Enhancement Courses (SEC): in the 3rd and 4th semester.

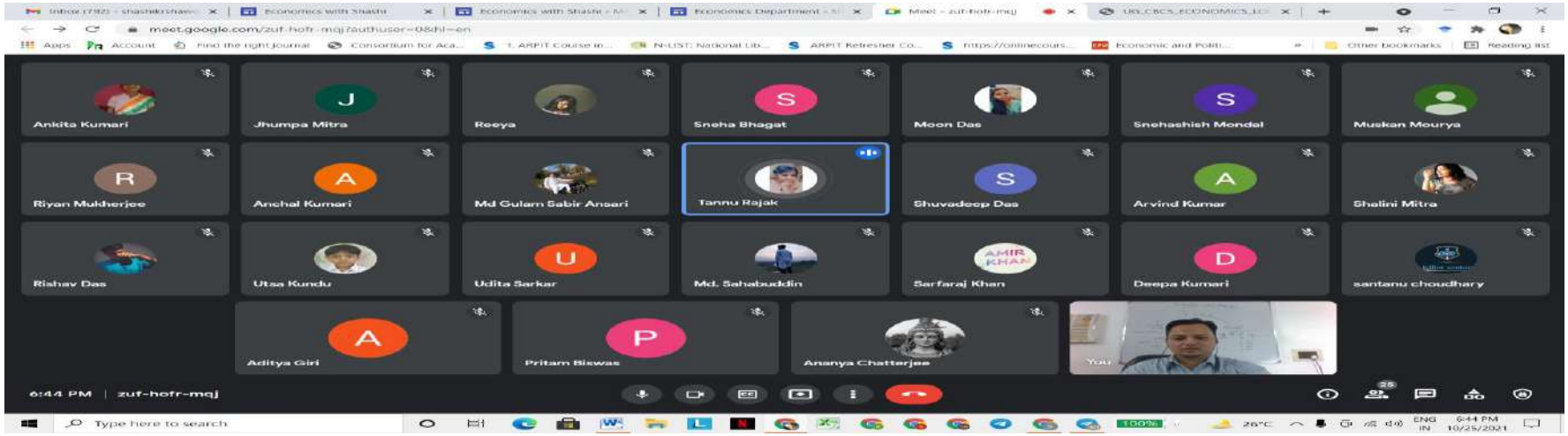
Orientation Session screenshot, 6 pm , 25th October 2021 .

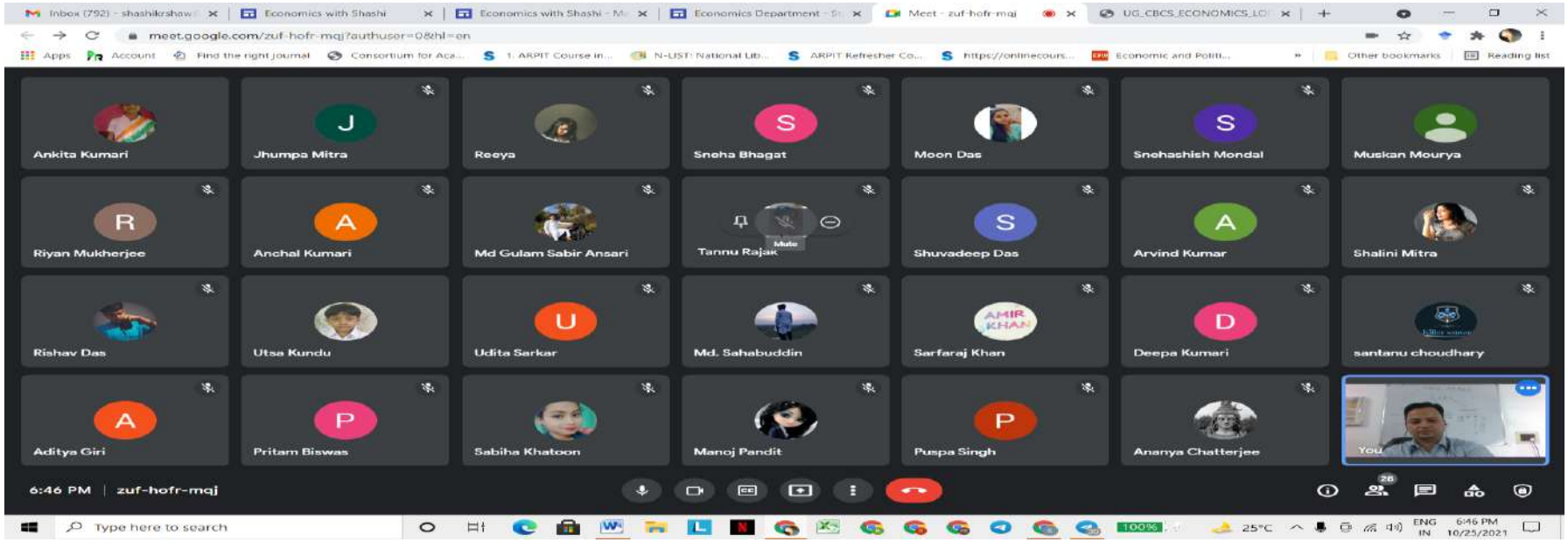


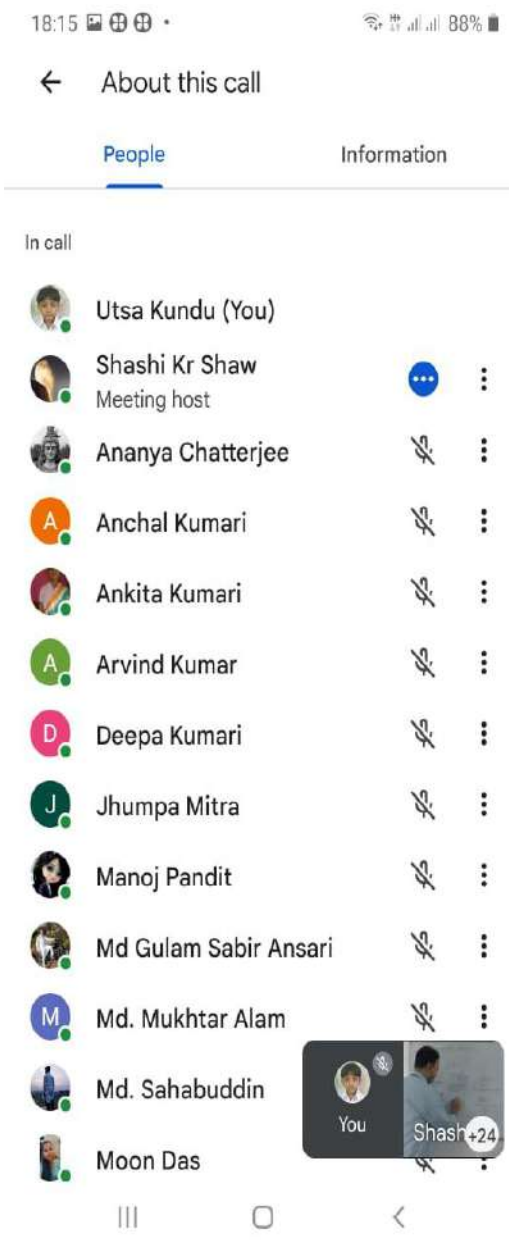

Ankita Kumari
Tannu Rajak
Md. Sahabuddin
Ananya Chatterjee
Rishav Das
Moon Das
Udita Sarkar
Md Gulam Sabir Ansari
Anchal Kumari
Shuvadeep Das
Shalini Mitra
Snehashish Mondal
Sneha Bhagat
Sarfaraj Khan
Saima Shafaq
Arvind Kumar
Riyan Mukherjee
Puspa Singh
Utsa Kundu
Reeya
You
6:04 PM | zuf-hofr-mqj
Arvind Kumar
Tannu Rajak
Muskan Mourya
Utsa Kundu
Moon Das
Rishav Das
Udita Sarkar
Riyan Mukherjee
Ankita Kumari
Md. Sahabuddin
Puspa Singh
Jhumpa Mitra
Manoj Pandit
Deepa Kumari
Md Gulam Sabir Ansari
Anchal Kumari
Reeya
Shuvadeep Das
Sneha Bhagat
Shalini Mitra
Sachin Singh
Snehashish Mondal
Isha Kumari
You
Ananya Chatterjee has left the meeting
6:27 PM | zuf-hofr-mqj

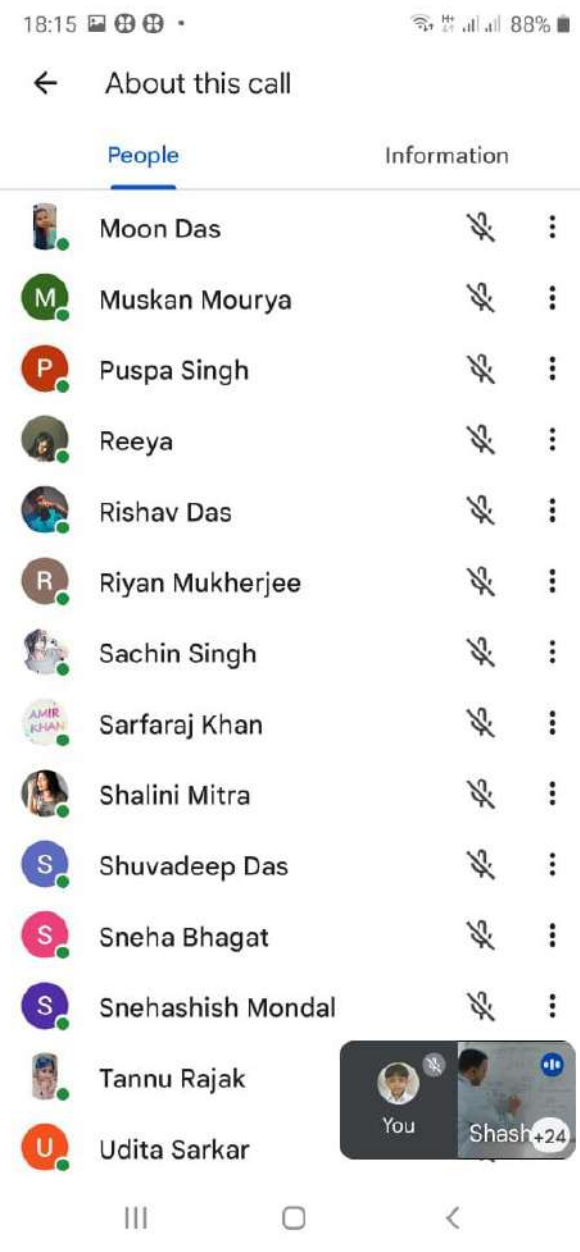

Arvind Kumar
Muskan Mourya
Utsa Kundu
Moon Das
Rishav Das
Udita Sarkar
Riyan Mukherjee
Ankita Kumari
Md. Sahabuddin
Puspa Singh
Jhumpa Mitra
Manoj Pandit
Deepa Kumari
Md Gulam Sabir Ansari
Anchal Kumari
Reeya
Shuvadeep Das
Sneha Bhagat
Shalini Mitra
Sachin Singh
Sarfaraj Khan
Snehashish Mondal
Tannu Rajak
Ananya Chatterjee
santanu choudhary
santanu choudhary joined
6:31 PM | zuf-hofr-mqj

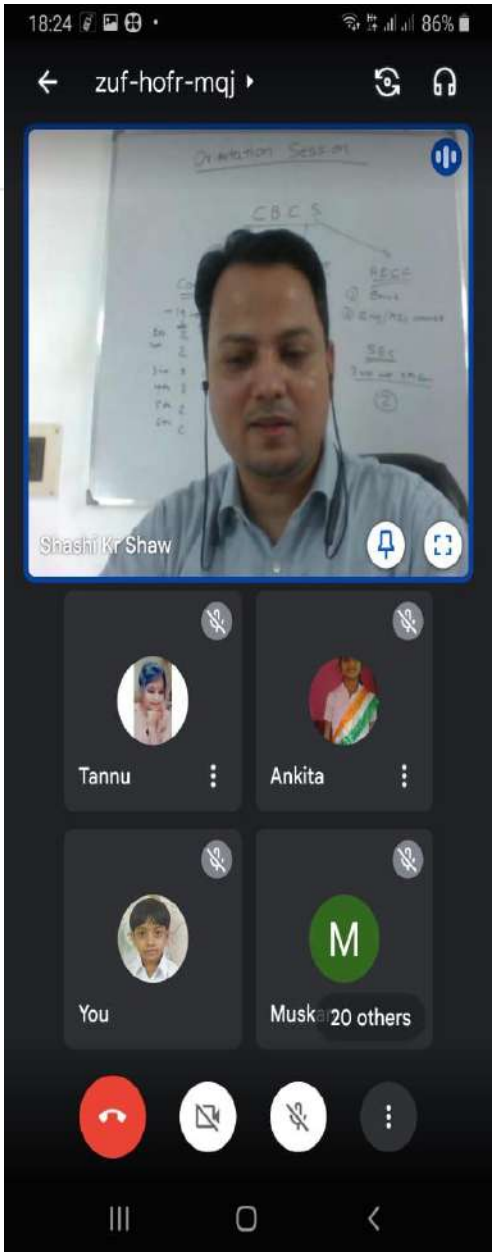

Arvind Kumar
Muskan Mourya
Utsa Kundu
Moon Das
Rishav Das
Udita Sarkar
Riyan Mukherjee
Ankita Kumari
Md. Sahabuddin
Puspa Singh
Jhumpa Mitra
Manoj Pandit
Deepa Kumari
Md Gulam Sabir Ansari
Anchal Kumari
Reeya
Shuvadeep Das
Sneha Bhagat
Shalini Mitra
Sachin Singh
Sarfaraj Khan
Snehashish Mondal
Tannu Rajak joined
6:28 PM | zuf-hofr-mqj

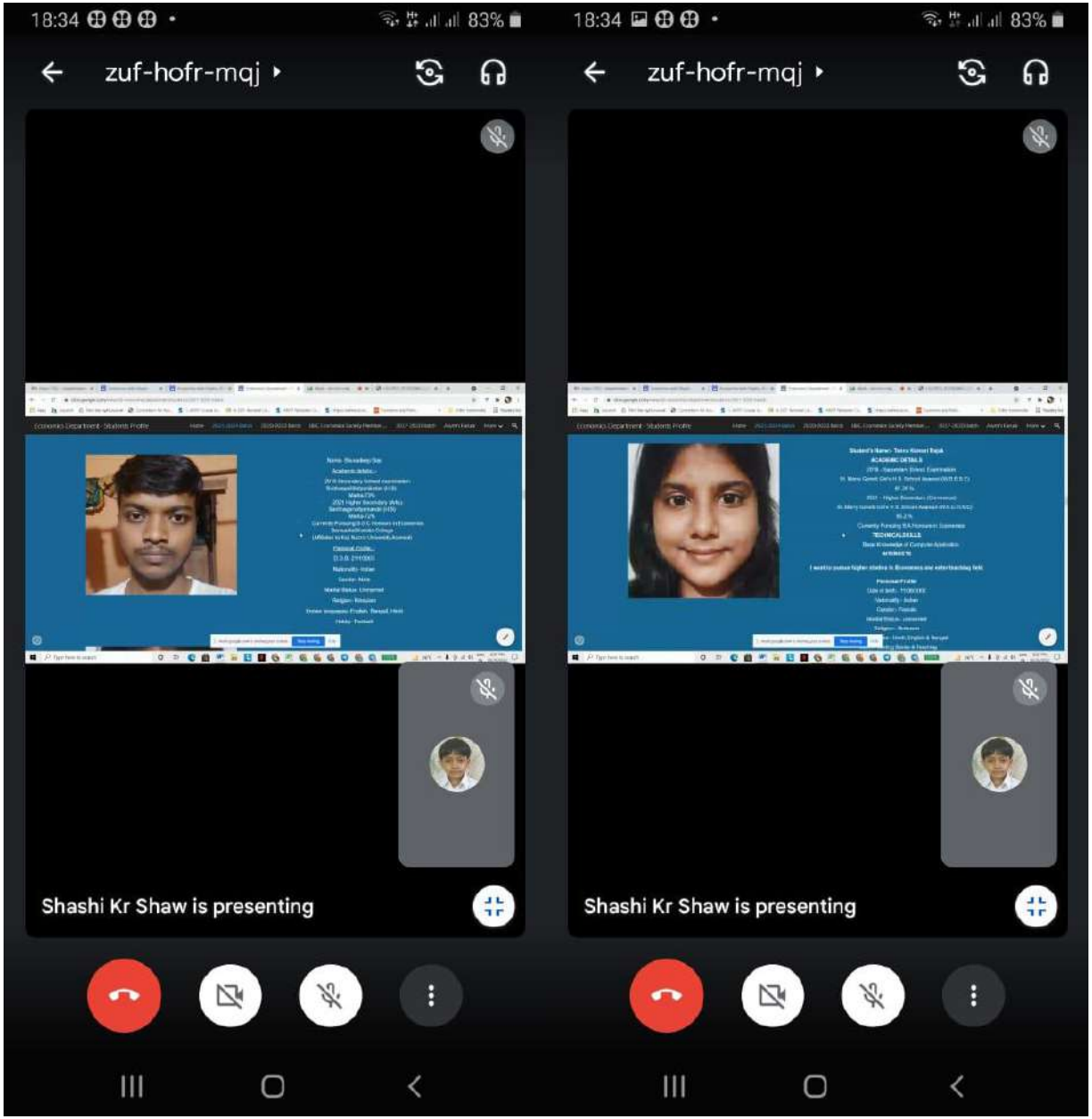

meet.google.com/zuf-hofr-mqj?authuser=0&hl=en
Ankita Kumari
Jhumpa Mitra
Reeya
Sneha Bhagat
Moon Das
Snehashish Mondal
Muskan Mourya
Riyan Mukherjee
Anchal Kumari
Md Gulam Sabir Ansari
Tannu Rajak
Shuvadeep Das
Arvind Kumar
Shalini Mitra
Rishav Das
Utsa Kundu
Udita Sarkar
Md. Sahabuddin
Sarfaraj Khan
Deepa Kumari
santanu choudhary
Aditya Giri
Pritam Biswas
Ananya Chatterjee
You
6:44 PM | zuf-hofr-mqj
Type here to search


meet.google.com/zuf-hofr-mqj?authuser=0&hl=en
Ankita Kumari
Jhumpa Mitra
Reeya
Sneha Bhagat
Moon Das
Snehashish Mondal
Muskan Mourya
Riyan Mukherjee
Anchal Kumari
Md Gulam Sabir Ansari
Tannu Rajak
Mute
Shuvadeep Das
Arvind Kumar
Shalini Mitra
Rishav Das
Utsa Kundu
Udita Sarkar
Md. Sahabuddin
Sarfaraj Khan
Deepa Kumari
santanu choudhary
Aditya Giri
Pritam Biswas
Sabiha Khatoon
Manoj Pandit
Puspa Singh
Ananya Chatterjee
You
6:46 PM | zuf-hofr-mqj
Type here to search


18:15
88%
About this call
People
Information
In call
Utsa Kundu (You)
Shashi Kr Shaw
Meeting host
Ananya Chatterjee
Anchal Kumari
Ankita Kumari
Arvind Kumar
Deepa Kumari
Jhumpa Mitra
Manoj Pandit
Md Gulam Sabir Ansari
Md. Mukhtar Alam
Md. Sahabuddin
Moon Das
You
+24


18:15
88%
About this call
People
Information
Moon Das
Muskan Mourya
Puspa Singh
Reeya
Rishav Das
Riyan Mukherjee
Sachin Singh
Sarfaraj Khan
Shalini Mitra
Shuvadeep Das
Sneha Bhagat
Snehashish Mondal
Tannu Rajak
Udita Sarkar
You
+24


18:24
86%
zuf-hofr-mqj
Shashi Kr Shaw
Tannu
Ankita
You
M
20 others


18:34
83%
zuf-hofr-mqj
Shashi Kr Shaw is presenting
18:34
83%
zuf-hofr-mqj
Shashi Kr Shaw is presenting

Eligibility to appear for Exam

A candidate shall be eligible for appearing at any of the Semesters of U.G. Examination, fulfilling the following two essential conditions:

- Minimum 75% attendance of lectures delivered.
- Submission of stipulated fees as prescribed by the University / College.

Full Marks 50 in Theory papers

A. There will be 40 marks in theoretical part of each end semester examination

B. Internal 10 marks may be awarded by MCQ/Class Test/Assignments/PPT

All the internal continuous evaluation will be conducted by the internal teachers of the concerned Dept. of the University / concerned College. It shall be on the basis of MCQ/Seminar presentations/Class tests or any combinations thereof, evenly distributed over the entire period of study. The modalities of such assessment be recorded and documents will be preserved by the respective Dept. of the University / concerned College. and those must be submitted to the Controller of Examinations in schedule time as notified by the Department of Controller of Examinations.

Pass mark in any course in any semester is 40% of the full marks of the course both for Honours and Program courses. In case of courses having theoretical and practical parts a minimum of 20% is to be scored each in theoretical and practical parts by the candidates.

4.4 Results

4.4.1 Grading on 7 point scale

Based on the performance of students, each student will be awarded *Grade* at the end of the semester following seven point grading system. The letter grades and the corresponding grade points** are as follows:

Grade	Percentage of Marks	Grade Point
'E'(Excellent)	90 - 100	10
'A'(Very Good)	80- Less than 90	9
'B'(Good)	70 - Less than 80	8
'C'(Above Average)	60 - Less than 70	7
'D'(Average)	50- Less than 60	6
'P'(Pass)	40 - Less than 50	5
'F'(Absent/Fail)	Below 40	0

**Further there shall be another grade 'I' (with Point 0) for students for whom disciplinary actions remain pending.*

*** to be implemented from the Batch 2021-22*

4.4.2 Semester Grade Point Average (SGPA) and Cumulative Grade Point Average (CGPA)

The Semester Grade Point Average (SGPA) will be computed in each semester as per the following formula

$$SGPA = \frac{\sum_{i=1}^{n} Ci\ Gi}{\sum_{i=1}^{n} Ci}$$

C_i = The number of credits allotted to a particular course
G_i = Grade points corresponding to the grade awarded for the course
i = 1,2,....., n represent the number of courses in which a student is registered in the concerned semester.

The SGPA is rounded off to two decimal places.
The Cumulative Grade Point Average (CGPA) will be computed at the end of each semester as per the following formula

$$CGPA = \frac{\sum_{i=1}^{n} * Ci\ Si}{\sum_{i=1}^{n} * Ci}$$

$* C_i$ = Total credits of the corresponding semesters
S_i = SGPA of the corresponding semesters
i = 1,2,....., n represent the number of courses in which a student is registered in the concerned semester.

The CGPA is rounded off to two decimal places.

Conversion of SGPA and / or CGPA into percentage marks: In case of a specific query by students/employers regarding conversion of SGPA/CGPA into percentage marks, the under mentioned formula is to be adopted:

The formula is: % of Marks = SGPAx 10 orCGPA x 10

Estd. -1944

Banwarilal Bhalotia College

Constituent College of the Kazi Nazrul University

Govt. Sponsored (U.G & P.G.)

COLLEGES WITH POTENTIAL FOR EXCELLENCE

Asansol-713303, West Bengal (India)

☎(0341) 2274842, 2275414

☎IGNOU: 2274563,

☎ NSOU: 2274250

Fax: (0341) 2274529

Department of Microbiology

Ref. No. Date: 23.10.2021

NOTICE

This is hereby informed to all the students of 1st semester 2021 that B. Sc Microbiology (Honours) Semester-I regular classes will be commenced on and from 25/10/2021 through online mode. An Induction class will be held on 25/10/2021 at 11 A.M for the same where you will be explained with all the basic ideas and information that you must need to start your 1st semester class with a clear over all concept.

Therefore all the students are asked to present to the class positively.

SUBJECT TO BE EXPLAINED

1. Entire course pattern and papers
2. Marks division of papers
3. Syllabus
4. Exam patterns and marks
5. Attendance
6. Basic rules and regulations
7. Online classes

TEACHERS

Mrs. Sudeshna Mitra

Mrs. Sanghamita Dasgupta

Mrs. Mahua Sinha Chakraborty

Ms. Monami Mondal

Coordinator

Department of Microbiology

B. B. College, Asansol-03

Scanned with CamScanner

Master Routine for Online Hons classes: B. B. College: For Day Section Hindi and Evening shifts
Dept of Microbiology (Session 2021-22)

Day	Time								
	Semester	8AM-9AM	9AM-10AM	10AM-11AM	1PM-2PM	2PM-3PM	3PM-4PM	7PM-8PM	8PM-9PM
		Hons Classes Only			GE Classes Only for I &III Sem		Hons Classes Only		
Mon	I					ENVS(A)	C I SD		
	III	C5 MM							C7 SM
	V			C12 MSC				MM DSE1	
Tue	I	MM CII							
	III			C6 SD			C5 MSC		SEC SM
	V		C12 MM					SM DSE1	C11 SD
Wed	I		C I MM			ENVS(S)			CII SM
	III	C7 MSC		C5 SD					C6 MM
	V			C11 MSC			C12 SD		
Thurs	I			MSC CII					
	III	SEC MM		C6 SM					
	V			SD DSE1				C11 SM	DSE1 MSC
Fri	I			C I SM		ENVS(C)			
	III			SD C7					SEC MSC
	V		C11 MM						DSE2 SM
Sat	I			C II SD					
	III	C6 MSC					SEC SD		
	V	DSE2 MM		C12 SM					MSC DSE2
Sun	I			C I MSC					
	III	C7 MM		C5 SM					
	V			DSE2 SD					

Scanned with CamScanner

Structure of B.Sc. (Hons) Microbiology course

Semester	Paper 1		Paper 2		Paper 3		Paper 4		Paper 5
I	**CC-1**		**CC-2**		**GE-1**		**AECC-1** (ENVS)		
	T(50) ESE=40 CA=10	P (50) ESE=20 CA=30	T (50) ESE=40 CA=10	P (50) ESE=20 CA=30					
II	**CC-3**		**CC-4**		**GE-2**		**AECC-2** (ENG/MIL)		
	T (50) ESE=40 CA=10	P (50) ESE=20 CA=30	T (50) ESE=40 CA=10	P (50) ESE=20 CA=30					
III	**CC-5**		**CC-6**		**CC-7**		**GE-3**		**SEC-1**
	T (50) ESE=40 CA=10	P (50) ESE=20 CA=30	T (50) ESE=40 CA=10	P (50) ESE=20 CA=30	T (50) ESE=40 CA=10	P (50) ESE=20 CA=30			T (50) ESE=40 CA=10
IV	**CC-8**		**CC-9**		**CC-10**		**GE-4**		**SEC-2**
	T (50) ESE=40 CA=10	P (50) ESE=20 CA=30	T (50) ESE=40 CA=10	P (50) ESE=20 CA=30	T (50) ESE=40 CA=10	P (50) ESE=20 CA=30			T (50) ESE=40 CA=10
V	**CC-11**		**CC-12**		**DSE-1**		**DSE-2**		
	T (50) ESE=40 CA=10	P (50) ESE=20 CA=30	T (50) ESE=40 CA=10	P (50) ESE=20 CA=30	T (50) ESE=40 CA=10	P (50) ESE=20 CA=30	T (50) ESE=40 CA=10	P (50) ESE=20 CA=30	
VI	**CC-13**		**CC-14**		**DSE-3**		**DSE-4**		
	T (50) ESE=40 CA=10	P (50) ESE=20 CA=30	T (50) ESE=40 CA=10	P (50) ESE=20 CA=30	P (50) ESE=20 CA=30		T (50) ESE=40 CA=10	P (50) ESE=20 CA=30	

T = Theory

P = Practical or Lab work

CC= Core Course

GE= Generic Elective

AECC= Ability Enhancement Compulsory Course

SEC= Skill Enhancement Course

DSE= Discipline Specific Elective

Scanned with CamScanner

Learning Outcomes based Curriculum Framework (LOCF) for MICROBIOLOGY Undergraduate Programme

w.e.f. 2021-22

Scanned with CamScanner

(HONOURS)
Semester-I

Course Name: Microbial World and Principles of Microbiology
Course Code: BSCHMCBC101

Content/ Syllabus:

(Theory)

Unit – 1: History of Microbiology and introduction to the microbial world. Germ theory of disease, golden era of microbiology. Contributions of Antony von Leeuwenhoek, Louis Pasteur, Robert Koch, Joseph Lister, Alexander Fleming, Martinus W. Beijerinck, Sergei N.Winogradsky,

Unit – 2: Binomial Nomenclature, Whittaker's five kingdom and Carl Woese's three kingdom classification systems and their utility. General characteristics of Cellular microorganisms, wall-less forms - MLO (mycoplasma and spheroplasts) with emphasis on distribution and occurrence,

Unit – 3: General concept of phytoplanktons and zooplanktons. General characteristics, structure, mode of reproduction and economic importance of actinomycetes, General characteristics, occurrence, structure, reproduction and importance of protozoa.

Unit – 4: Methods of studying microorganism; Staining techniques: simple staining, Gram staining, negative staining and acid-fast staining. Sterilization techniques (physical & chemical sterilization). Culture media & conditions for microbial growth.Pure culture isolation: Streaking, serial dilution and plating methods; cultivation, maintenance and preservation of pure cultures.

Unit – 5: Beneficial and harmful microbes and their role in daily life.

LAB COURSE (Practical)

1. Microbiology Good Laboratory Practices and Bio-safety.
2. To study the principle and applications of important instruments (biological safety cabinets, autoclave, incubator, BOD incubator, hot air oven, light microscope, pH meter) used in the microbiology laboratory.
3. Preparation of culture media (liquid & solid) for bacterial cultivation.
4. Handling and care of laboratory equipment - autoclave, hot air oven, incubator and laminar airflow.
5. Sterilization of media using autoclave and assessment of sterility.
6. Sterilization of glassware using a hot air oven.
7. Sterilization of heat sensitive material by membrane filtration.
8. Demonstration of the presence of microflora in the environment by exposing nutrient agar plates to air.
9. Study of microbes using temporary / permanent mounts- *Rhizopus*, *Penicillium*, *Aspergillus, Spirogyra, Chlamydomonas, Volvox, Amoeba.*

Scanned with CamScanner

References/ Suggested Readings

1. Prescot, M.J., Harley, J.P. and Klein, D.A. Microbiology. 5th Edition WCB McGraw Hill, New York, (2002).
2. History of Microbiology, Published: July 2020, Science and Technology, History and Evolution. pg: 221-237, Publisher: Kumud Publications, ISBN:978-81-945060-3-4.

Course Name: Bacteriology and Systematics
Course Code: BSCHMCBC102

Scanned with CamScanner

Content/ Syllabus:

(Theory)

Unit – 1: Cell size, shape and arrangement, capsule, flagella, fimbriae and pili. Cell-wall: Composition and detailed structure of Gram-positive and Gram-negative cell walls, archaebacterial cell wall, Gram and acid-fast staining mechanisms, lipopolysaccharide (LPS), sphaeroplasts, protoplasts, and L-forms. Effect of antibiotics and enzymes on the cell wall. Cell Membrane: Structure, function and chemical composition of bacterial and archaeal cell membranes. Cytoplasm: Ribosomes, mesosomes, inclusion bodies, nucleoid. Endospore:Structure, formation, stages of sporulation.

Unit – 2: Gram negative and Gram positive bacteria: characteristics and examples. Study of typical eubacteria (*Bacillus, Clostridium, Staphylococcus, Streptococcus, Mycobacterium,Escherichia*)

Unit – 3: Nutritional requirements in bacteria and nutritional categories. Culture media: components of media, natural and synthetic media, chemically defined media, complex media, selective, differential, enriched and enrichment media. Physical methods of microbial control: heat, low temperature, high pressure, filtration, desiccation, osmotic pressure, radiation. Chemical methods of microbial control: disinfectants, types and mode of action.

Unit – 4: Aim and principles of classification, systematics and taxonomy, concept of species, taxa, strain; conventional, molecular and recent approaches to evolutionary Chronometers, rRNA oligonucleotide, sequencing and its importance. Differences between eubacteria and archaebacteria.

Unit – 5: General characteristics, phylogenetic overview of archaebacteria. Introduction to Nanoarchaeota (Nanoarchaeum), Crenarchaeota (Sulfolobus, Thermoproteus) and Euryarchaeota [Methanogens (Methanobacterium, Methanocaldococcus), thermophiles (Thermococcus, Pyrococcus, Thermoplasma), and Halophiles (Halobacterium, Halococcus)].

LAB COURSE (Practical)

1. Preparation of different media: synthetic media, complex media- Nutrient agar, McConkey agar, EMB agar.
2. Simple staining
3. Negative staining
4. Gram staining
5. Capsule staining
6. Endospore staining.
7. Isolation of pure cultures of bacteria by streaking method.
8. Preservation of bacterial cultures by various techniques.
9. Estimation of CFU count by spread plate method/pour plate method.
10. Motility by hanging drop method.

Scanned with CamScanner

Reference Books

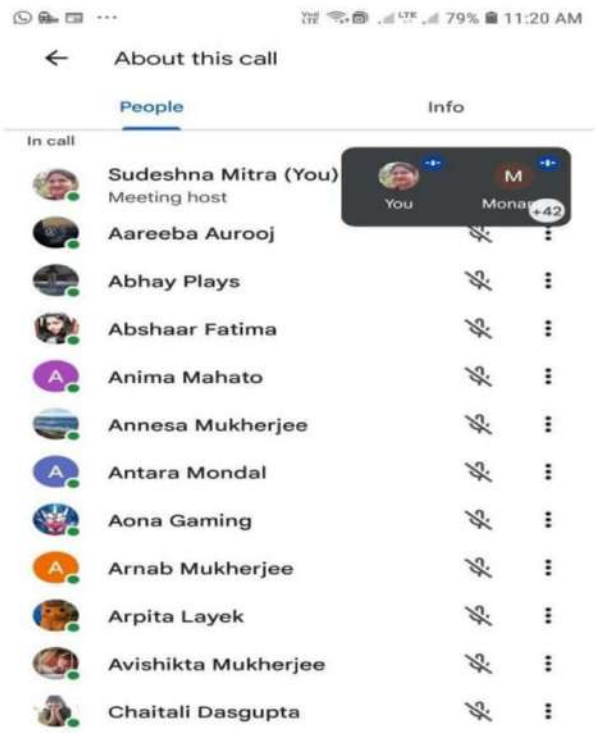
1. Prescott, M.J., Harley, J.P. and Klein, D.A. Microbiology. 5th Edition WCB McGrawHill, New York, (2002).
2. Tortora, G.J., Funke, B.R. and Case, C.L. Microbiology : An Introduction. Pearson Education, Singapore, (2004).
3. Alcomo, I.E. Fundamentals of Microbiology. VI Edition, Jones and Bartlett Publishers. Sudbury. Massachusetts, (2001).
4. Black J.G. Microbiology-Principles and Explorations. John Wiley & Sons Inc. New York, (2002).
5. Tom Besty, D.C Jim Koegh. Microbiology Demystified McGRAW-HILL.
6. Ray A. and Mukherjee R. Basic Lab Manual of Microbiology, Biochemistry and Molecular Biology. Taurean Publications, India.

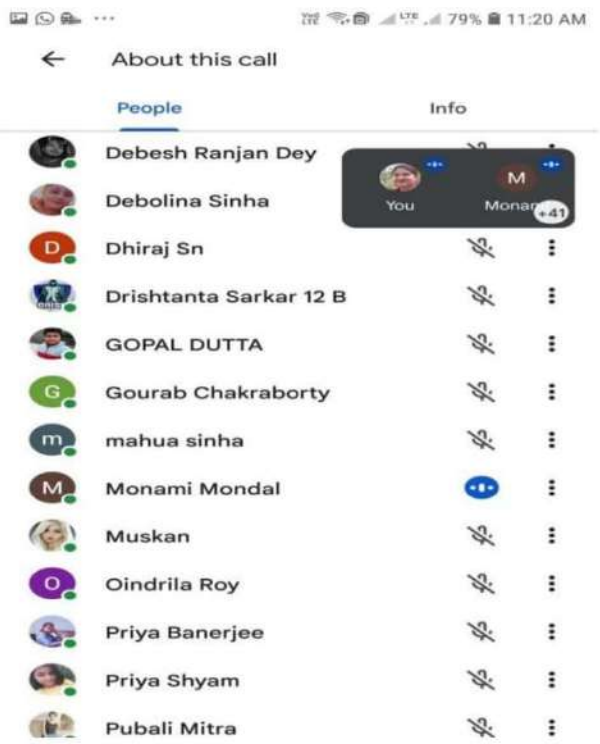
Scanned with CamScanner

DEPT. OF MICROBIOLOGY

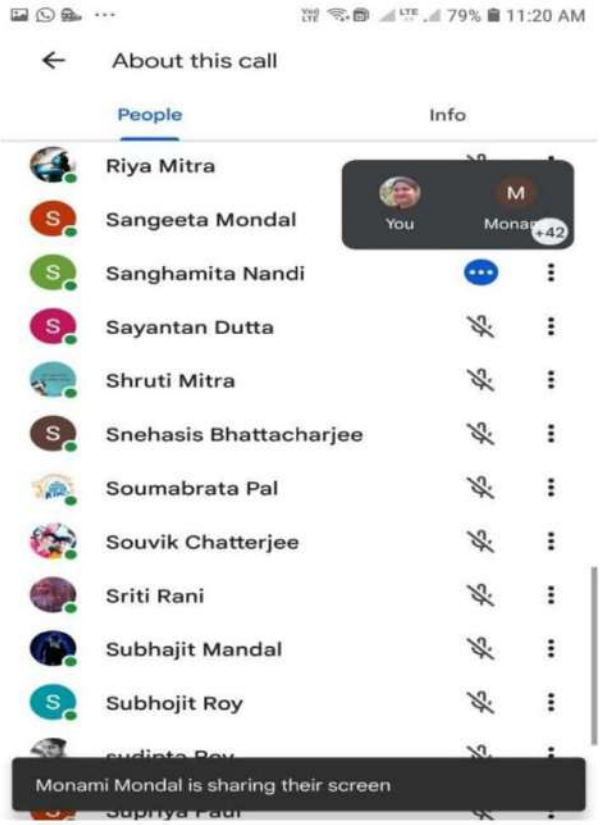
1st SEMESTER (2021-2022) INDUCTION MEETING

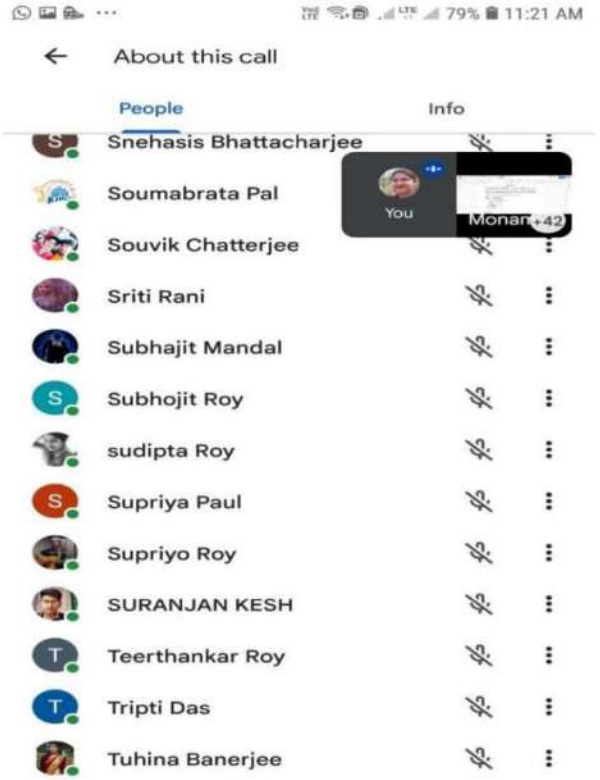
Screenshots of attending participants:





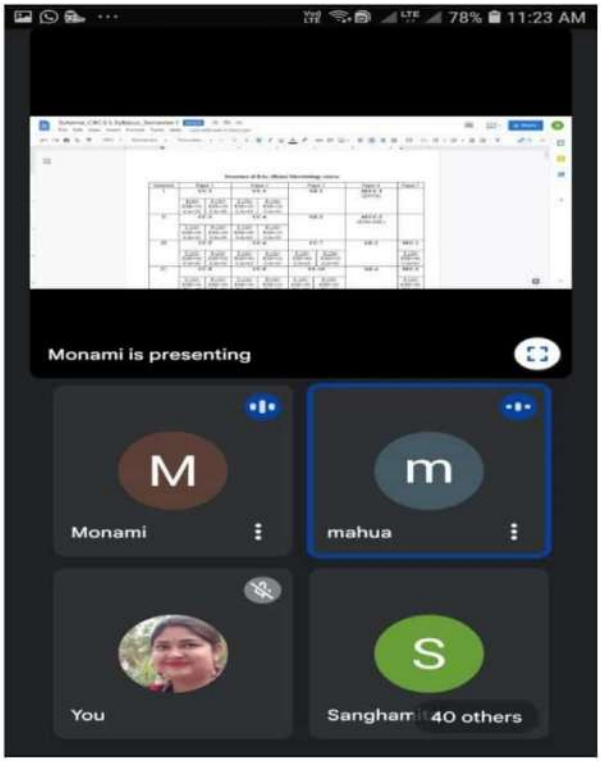
Scanned with CamScanner

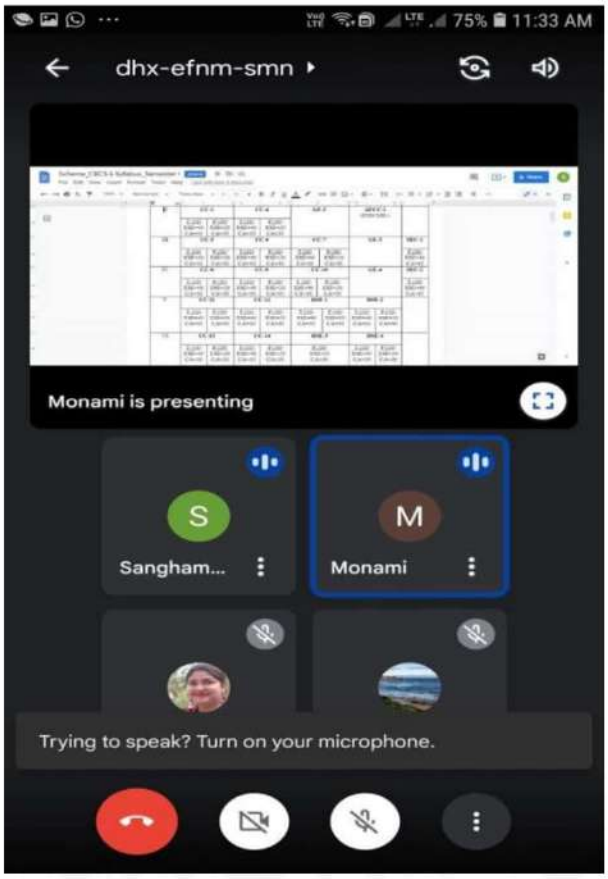




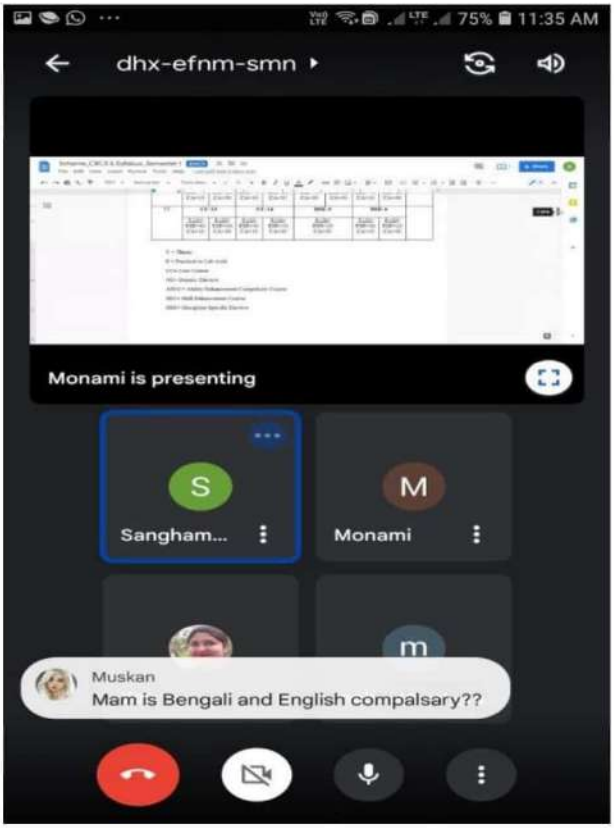
Screenshots of presentation and discussion:

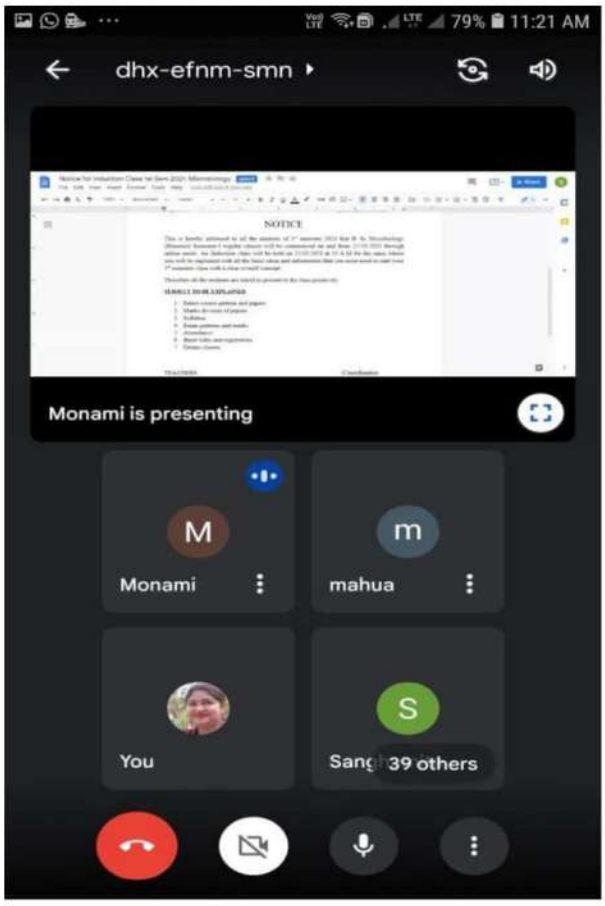
Scanned with CamScanner





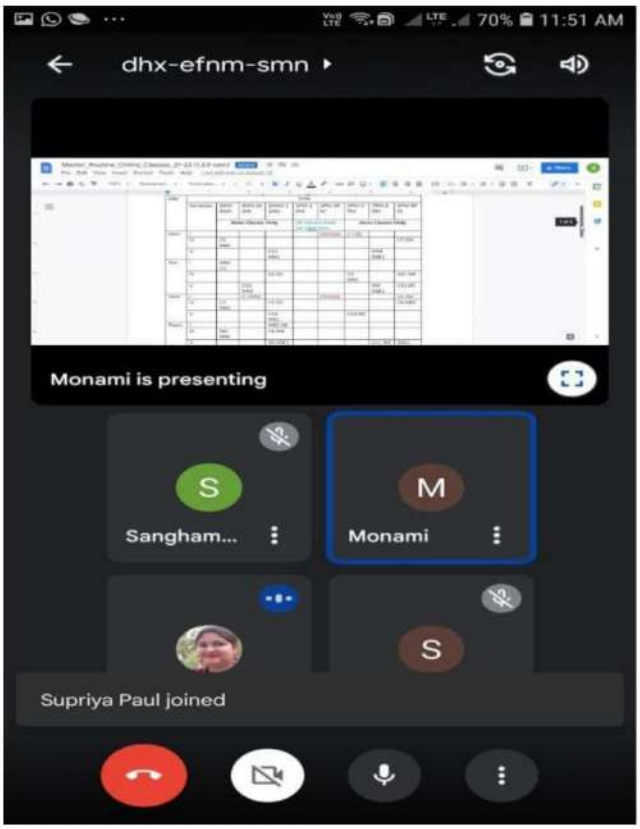
Scanned with CamScanner

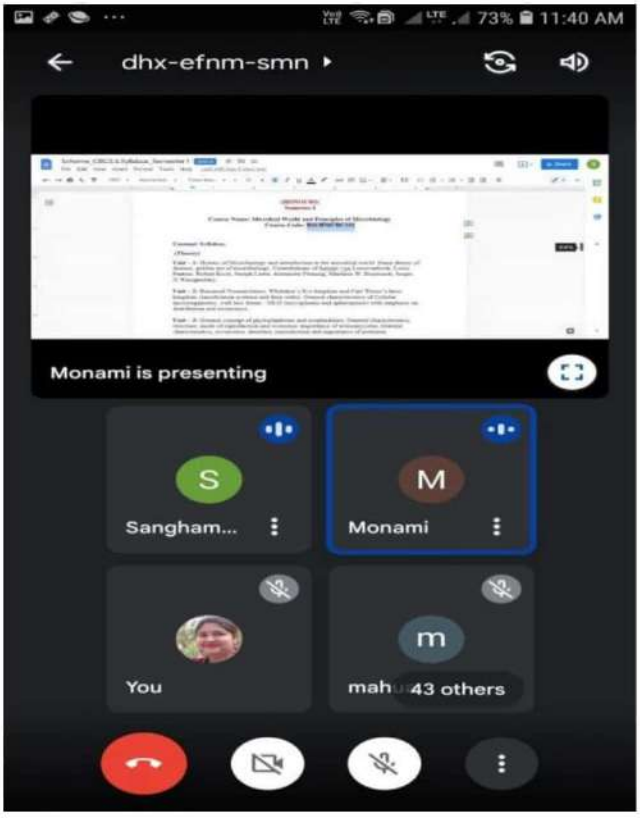




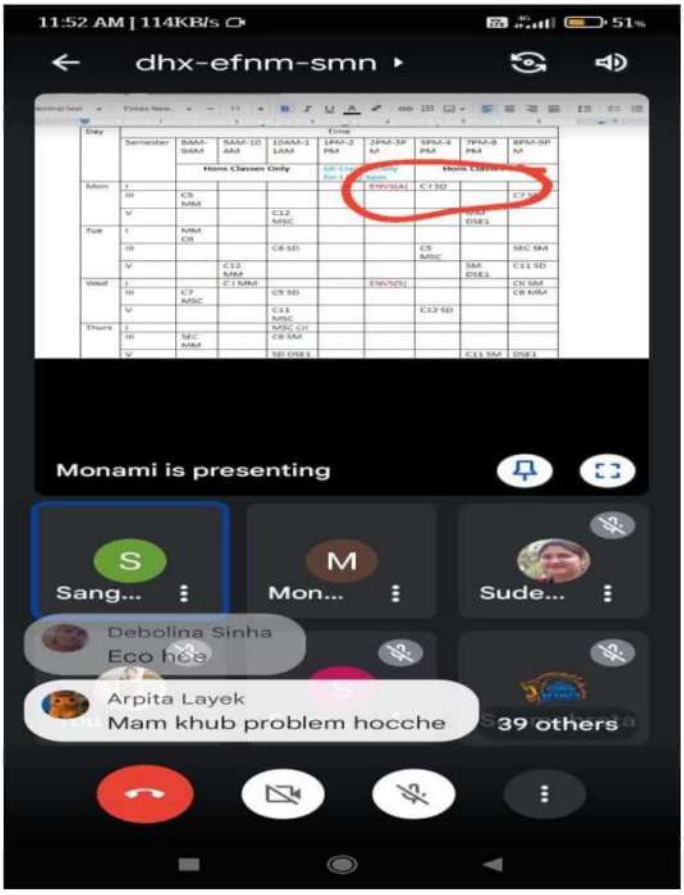
Scanned with CamScanner

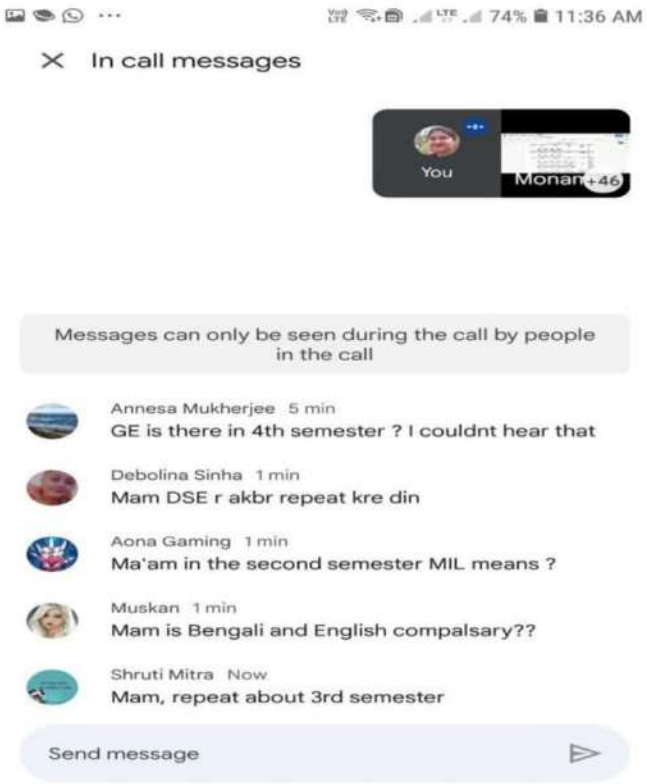
Screenshots of interaction & query resolution:



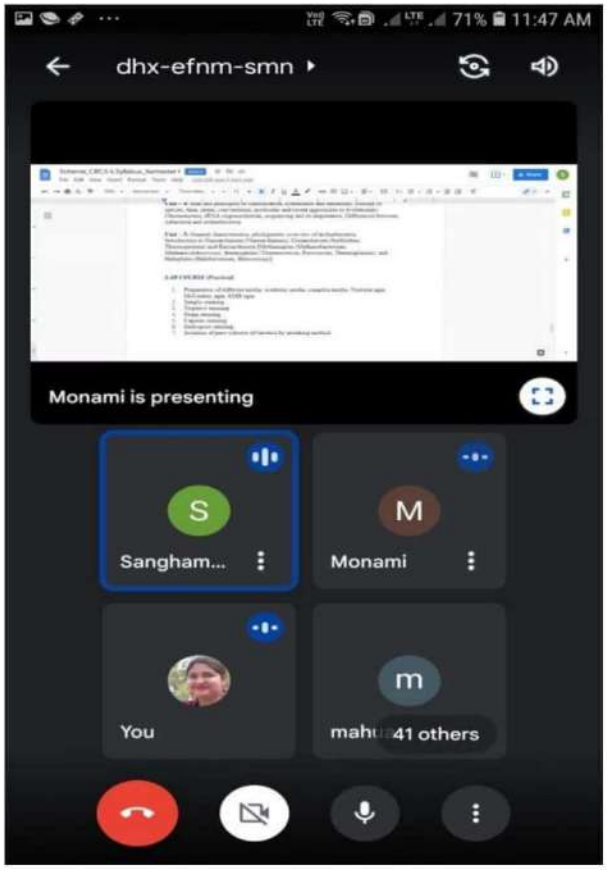


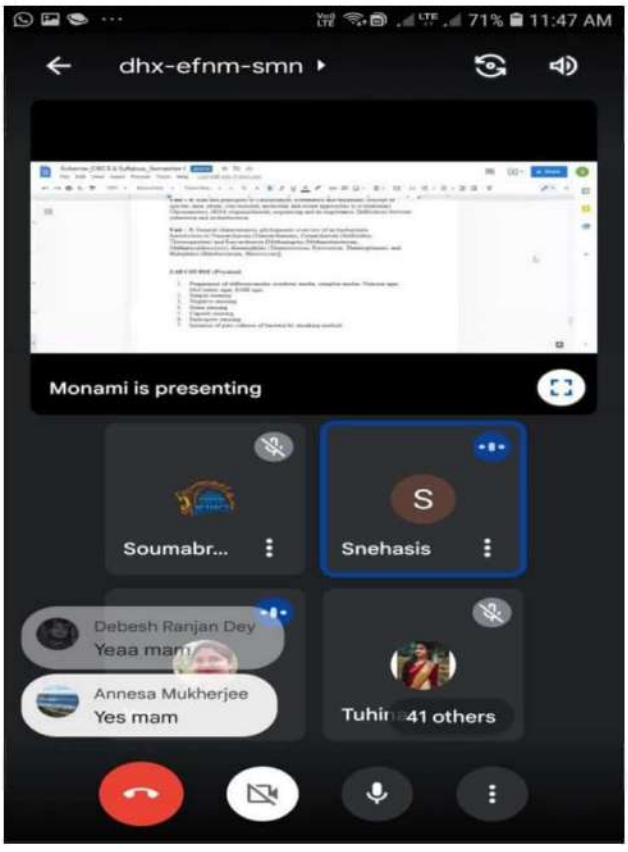
Scanned with CamScanner



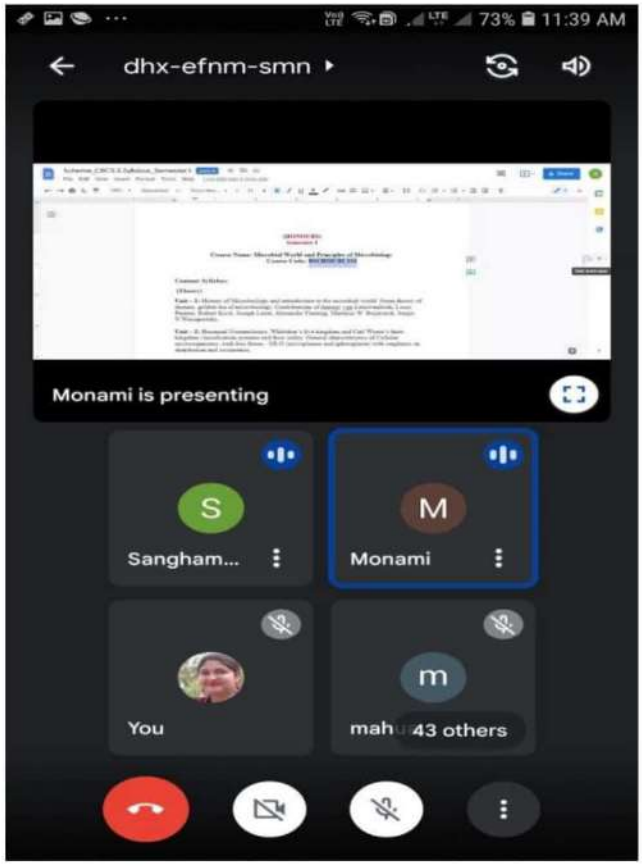


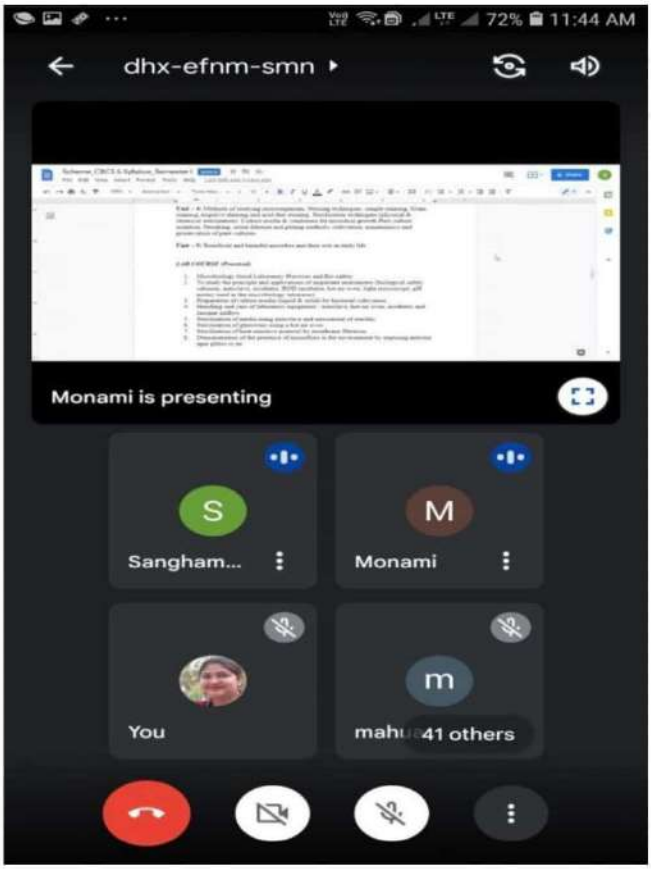
Scanned with CamScanner





Scanned with CamScanner





Scanned with CamScanner

REPORT

INDUCTION MEETING

Dept. of Microbiology, B.B College, Asansol

25th October, 2021

An Induction meeting was organised by the Department of Microbiology on 25/10/2021 at 11a.m for the 1st semester students (Batch: 2021-2022) of Microbiology Honours course. The key purpose of the meeting was to explain the following topics:-

1. The overall course study pattern
2. Marks division of papers
3. Mode of examination & question pattern
4. Syllabus
5. Attendance
6. Basic rules & regulation

Meeting was held in the presence of all 4 faculties of the department along with 38 students (making a total of 42 participants). Information and ideas regarding their course study were explained to students with a clear visual representation so that they can resume their UG academic classes with ease. Documents of the minutes of the meeting are provided below through a Google drive link.

https://drive.google.com/drive/folders/1HfRcuv2V5HHGQd8HkIEqgEdDGR_lBHU1?usp=sharing

TEACHERS

Mrs. Sudeshna Mitra

Mrs. Sanghamita Dasgupta

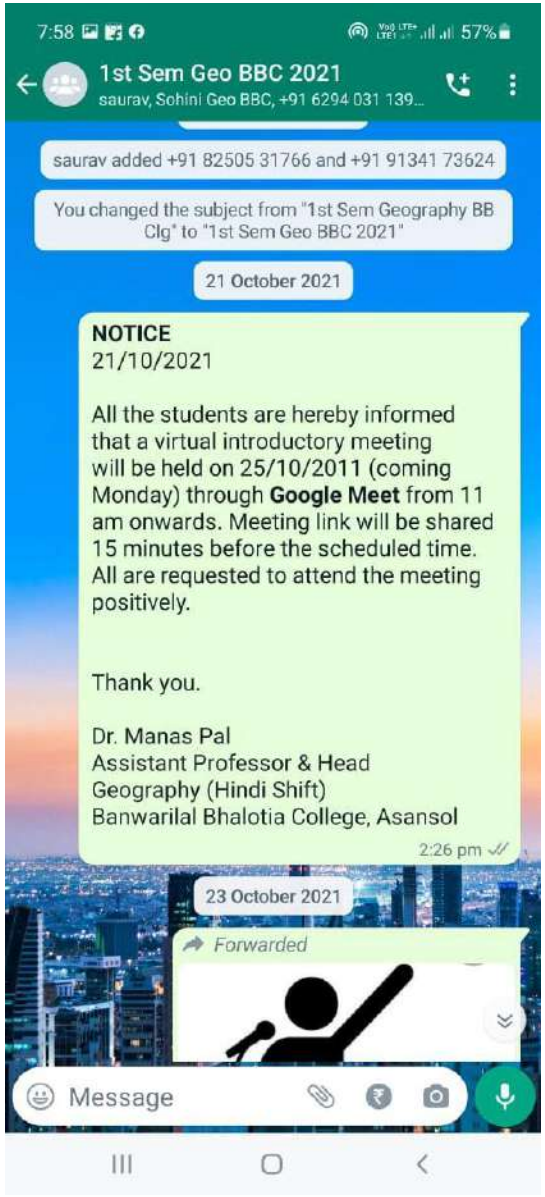
Mrs. Mahua Sinha Chakraborty

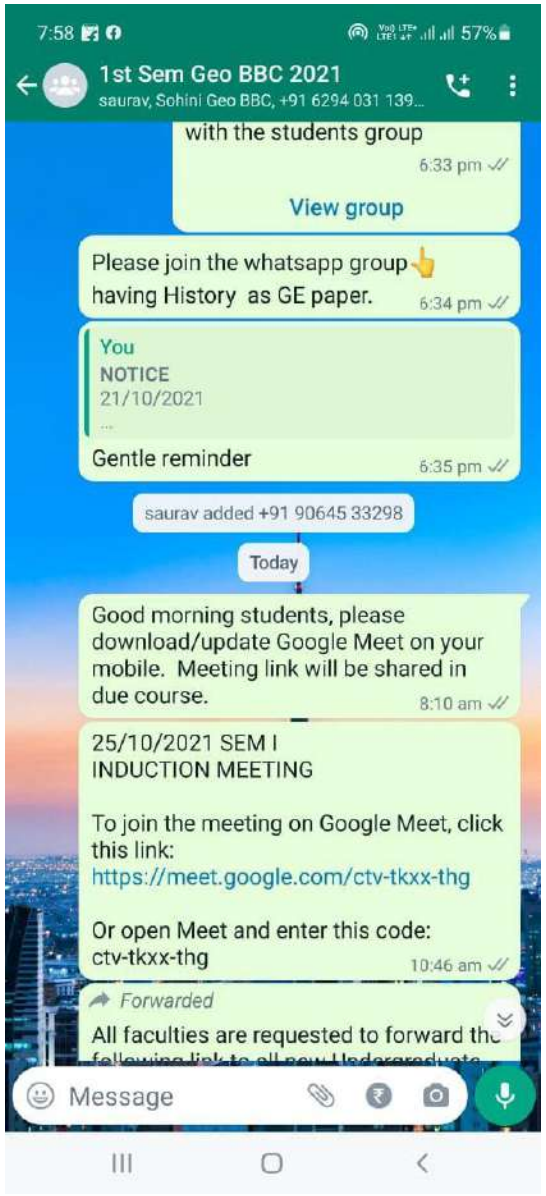
Ms. Monami Mondal

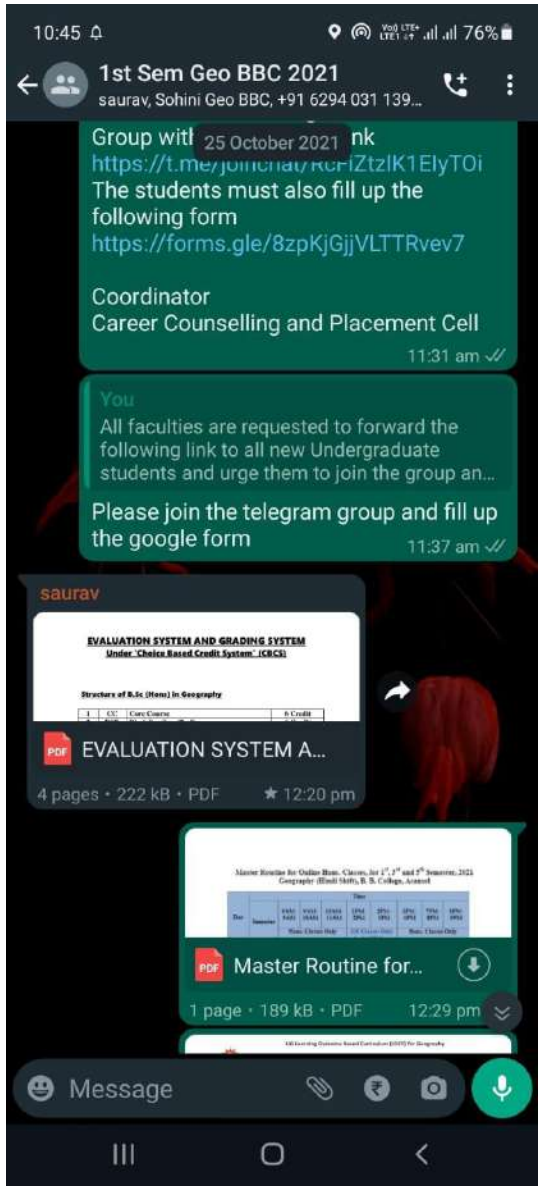
Scanned with CamScanner

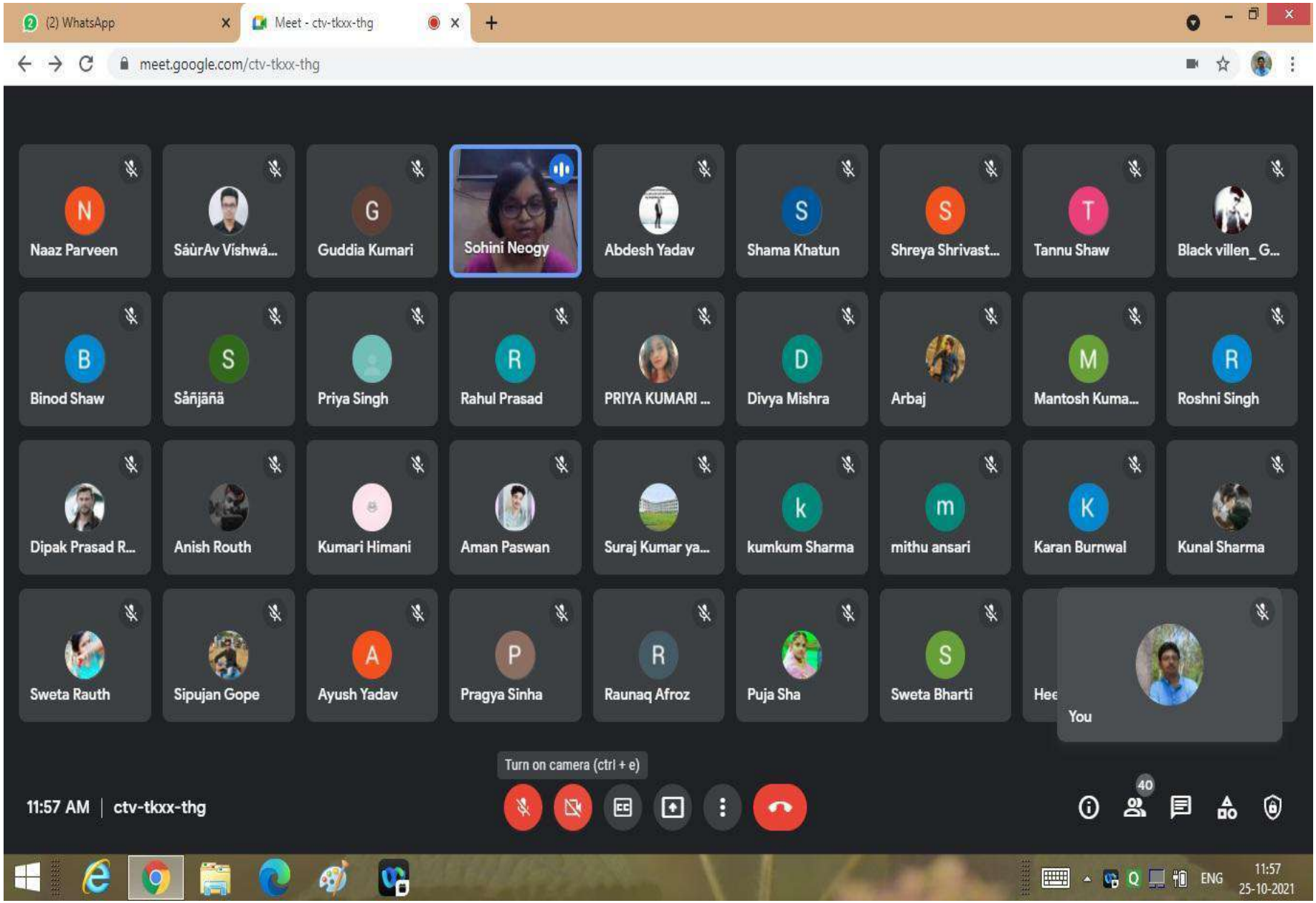
Documents of Induction meeting in 2021 online for newly admitted students

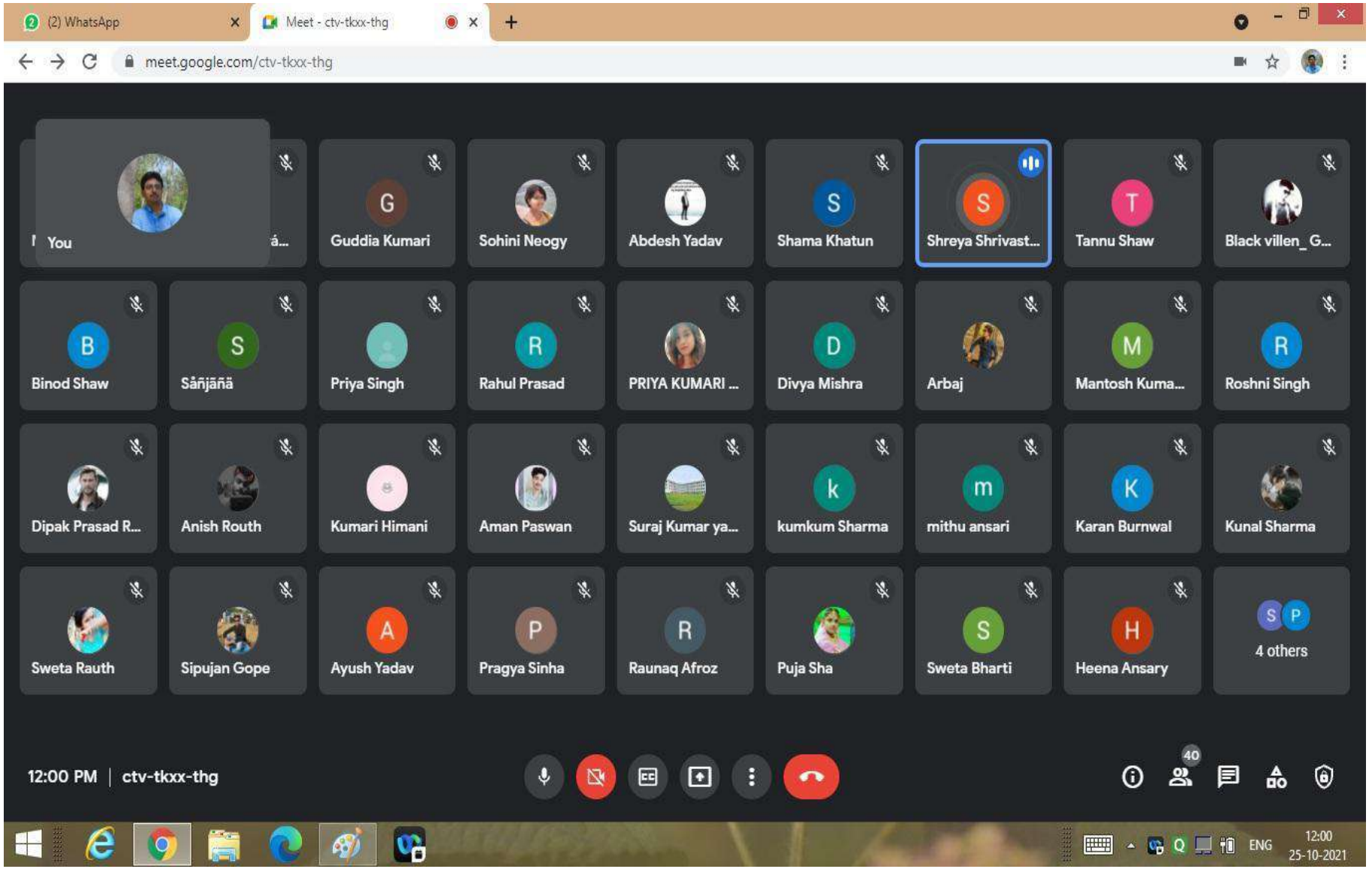
Department of Geography, Hindi shift








(2) WhatsApp
Meet - ctv-tkxx-thg
meet.google.com/ctv-tkxx-thg
Naaz Parveen
SáùrAv Vishwá...
Guddia Kumari
Sohini Neogy
Abdesh Yadav
Shama Khatun
Shreya Shrivast...
Tannu Shaw
Black villen_ G...
Binod Shaw
Sâñjâñâ
Priya Singh
Rahul Prasad
PRIYA KUMARI ...
Divya Mishra
Arbaj
Mantosh Kuma...
Roshni Singh
Dipak Prasad R...
Anish Routh
Kumari Himani
Aman Paswan
Suraj Kumar ya...
kumkum Sharma
mithu ansari
Karan Burnwal
Kunal Sharma
Sweta Rauth
Sipujan Gope
Ayush Yadav
Pragya Sinha
Raunaq Afroz
Puja Sha
Sweta Bharti
You
Turn on camera (ctrl + e)
11:57 AM | ctv-tkxx-thg
40
ENG
11:57
25-10-2021


(2) WhatsApp
Meet - ctv-tkxx-thg
meet.google.com/ctv-tkxx-thg
You
Guddia Kumari
Sohini Neogy
Abdesh Yadav
Shama Khatun
Shreya Shrivast...
Tannu Shaw
Black villen_G...
Binod Shaw
Sâñjãñã
Priya Singh
Rahul Prasad
PRIYA KUMARI ...
Divya Mishra
Arbaj
Mantosh Kuma...
Roshni Singh
Dipak Prasad R...
Anish Routh
Kumari Himani
Aman Paswan
Suraj Kumar ya...
kumkum Sharma
mithu ansari
Karan Burnwal
Kunal Sharma
Sweta Rauth
Sipujan Gope
Ayush Yadav
Pragya Sinha
Raunaq Afroz
Puja Sha
Sweta Bharti
Heena Ansary
4 others
12:00 PM | ctv-tkxx-thg
40
ENG
12:00
25-10-2021

Induction Meeting Report 2021

BBA Department

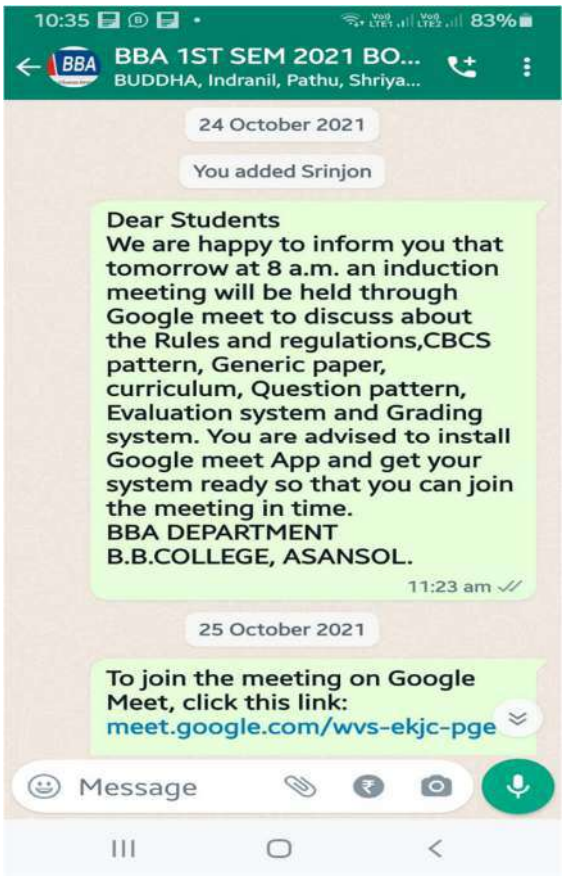
1. Introduction

An induction meeting with the newly enrolled BBA 1st Semester students was conducted by the BBA department on 25.10.2022 through online mode using Google meet. The aim of the induction meeting was to introduce the new students about the following:

- ✓ LOCF/CBCS syllabus and evaluation framework.
- ✓ Question Pattern,
- ✓ SGPA and CGPA calculation process
- ✓ Different specialization available to them in the Course curriculum.

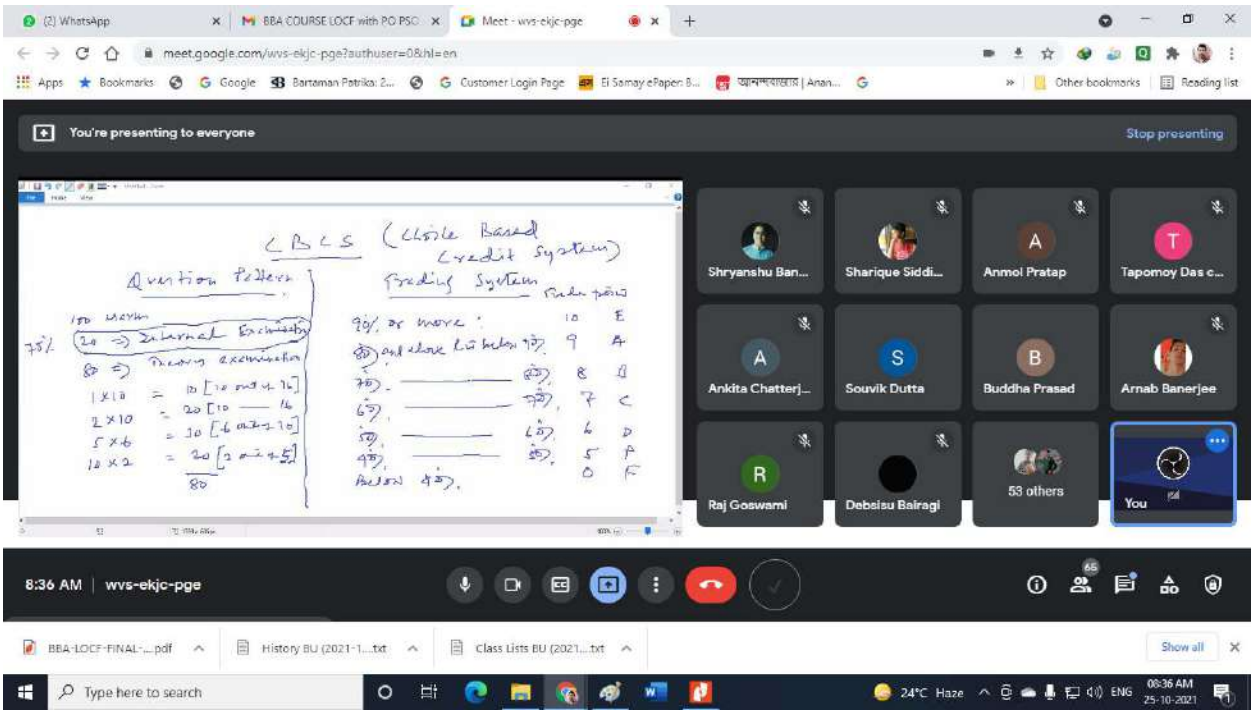
2. Invitation and link to meeting

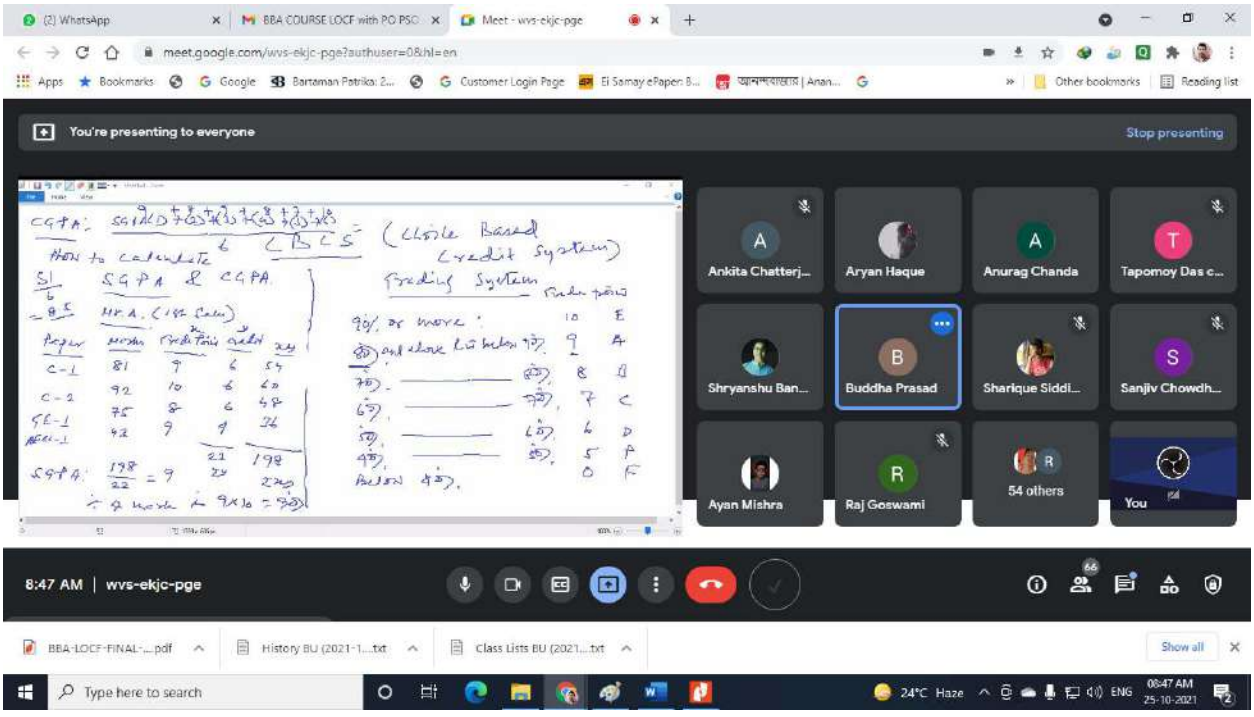
Students were invited through WhatsApp.

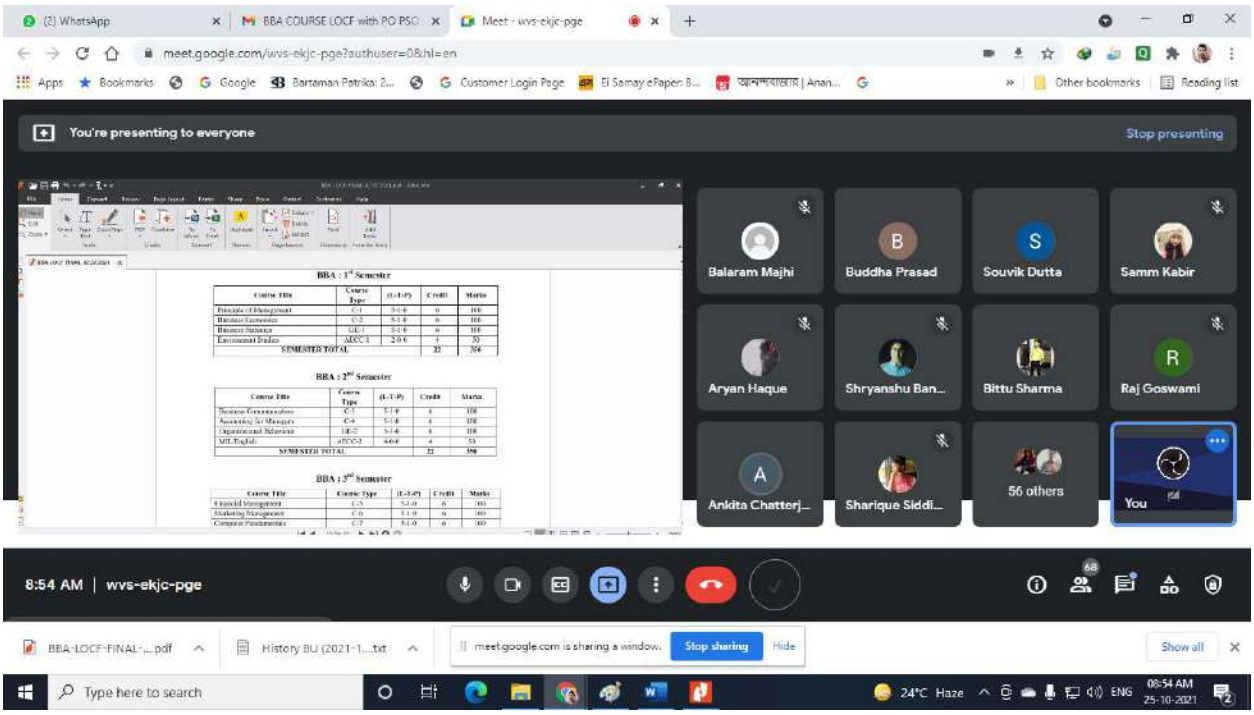


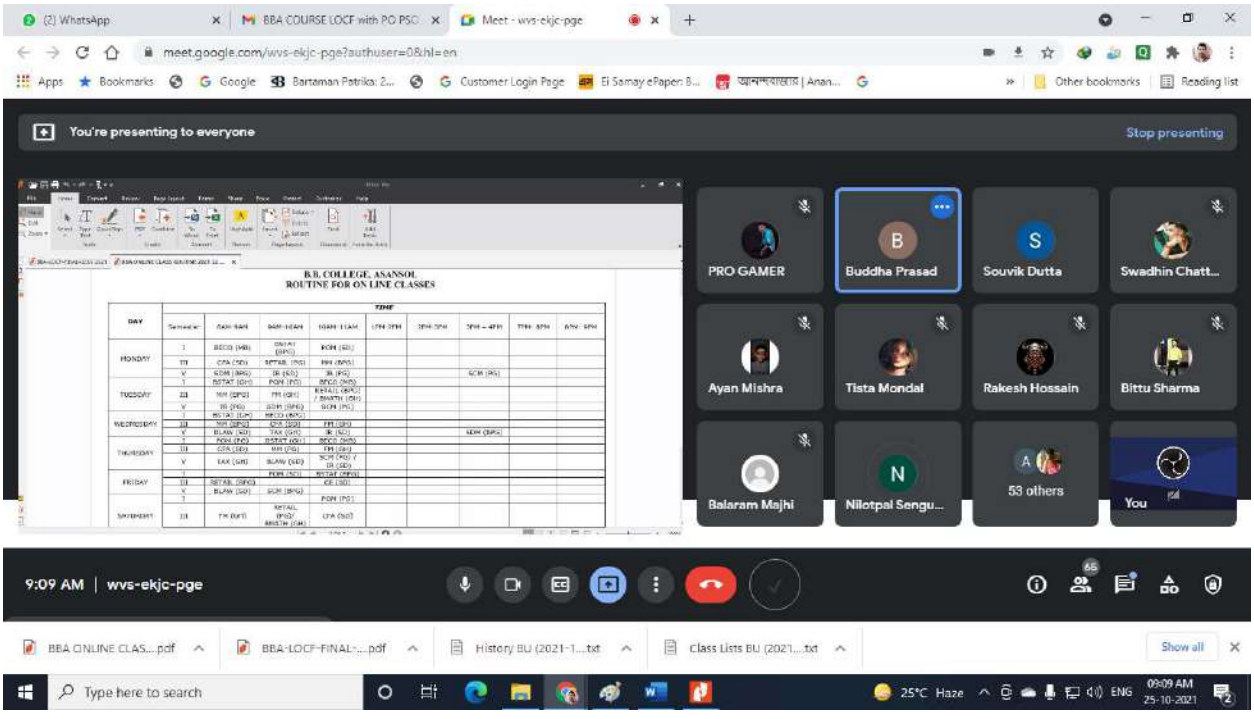
3. Meeting Details:

64 students were present in the meeting.


You're presenting to everyone
Stop presenting
CBCS (Choice Based Credit System)
Question Pattern
Grading System
Shryanshu Ban...
Sharique Siddi...
Anmol Pratap
Tapomoy Das c...
Ankita Chatterj...
Souvik Dutta
Buddha Prasad
Arnab Banerjee
Raj Goswami
Debsisu Bairagi
53 others
You
8:36 AM | wvs-ekjc-pge


You're presenting to everyone
Stop presenting
CBCS (Choice Based Credit System)
Grading System
Ankita Chatterj...
Aryan Haque
Anurag Chanda
Tapomoy Das c...
Shryanshu Ban...
Buddha Prasad
Sharique Siddi...
Sanjiv Chowdh...
Ayan Mishra
Raj Goswami
54 others
You
8:47 AM | wvs-ekjc-pge


You're presenting to everyone
Stop presenting
BBA : 1st Semester
BBA : 2nd Semester
BBA : 3rd Semester
Balaram Majhi
Buddha Prasad
Souvik Dutta
Samm Kabir
Aryan Haque
Shryanshu Ban...
Bittu Sharma
Raj Goswami
Ankita Chatterj...
Sharique Siddi...
56 others
You
8:54 AM | wvs-ekjc-pge
meet.google.com is sharing a window.
Stop sharing
Hide
Show all
Type here to search
24°C Haze
ENG
08:54 AM
25-10-2021

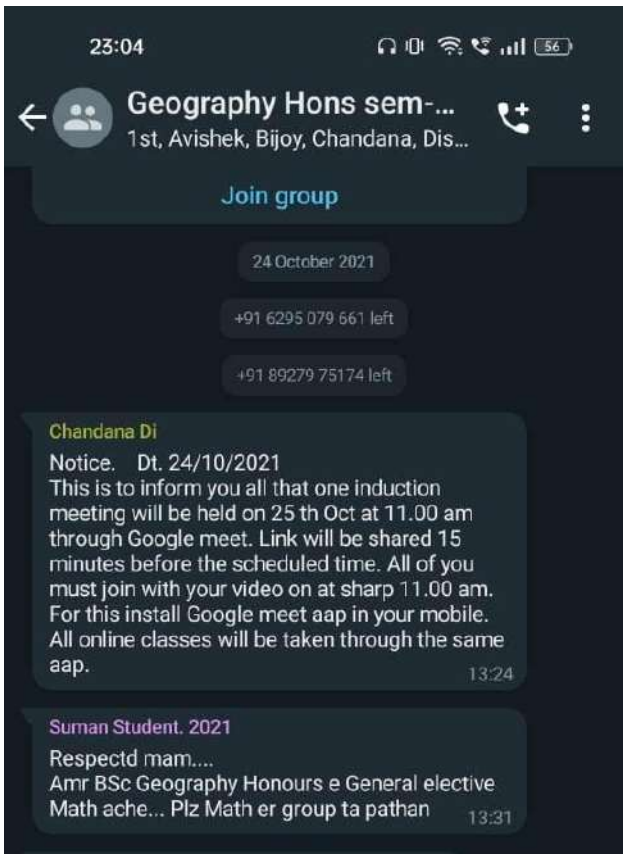

You're presenting to everyone
Stop presenting
B.B. COLLEGE, ASANSOL
ROUTINE FOR ON LINE CLASSES
PRO GAMER
Buddha Prasad
Souvik Dutta
Swadhin Chatt...
Ayan Mishra
Tista Mondal
Rakesh Hossain
Bittu Sharma
Balaram Majhi
Nilotpal Sengu...
53 others
You
9:09 AM | wvs-ekjc-pge
Show all
Type here to search
25°C Haze
ENG
09:09 AM
25-10-2021

INDUCTION REPORT
DEPARTMENT OF GEOGRAPHY DAY SHIFT

1 Introduction

An induction meeting of the Head of the Department of Geography along with other faculty members and the newly enrolled undergraduate 1st semester Geography honors students was held in online mode using the google meet platform on 25/10/2021 at 11 AM. The aim of the induction meeting was to introduce the new students to the LOCF/CBCS syllabus and evaluation framework. The pattern of marking and the significance of CGPA and SGPA were also explained. The students were also made aware of different courses and credits and different options present under Generic Electives. Along with this departmental routine also explained to the students.

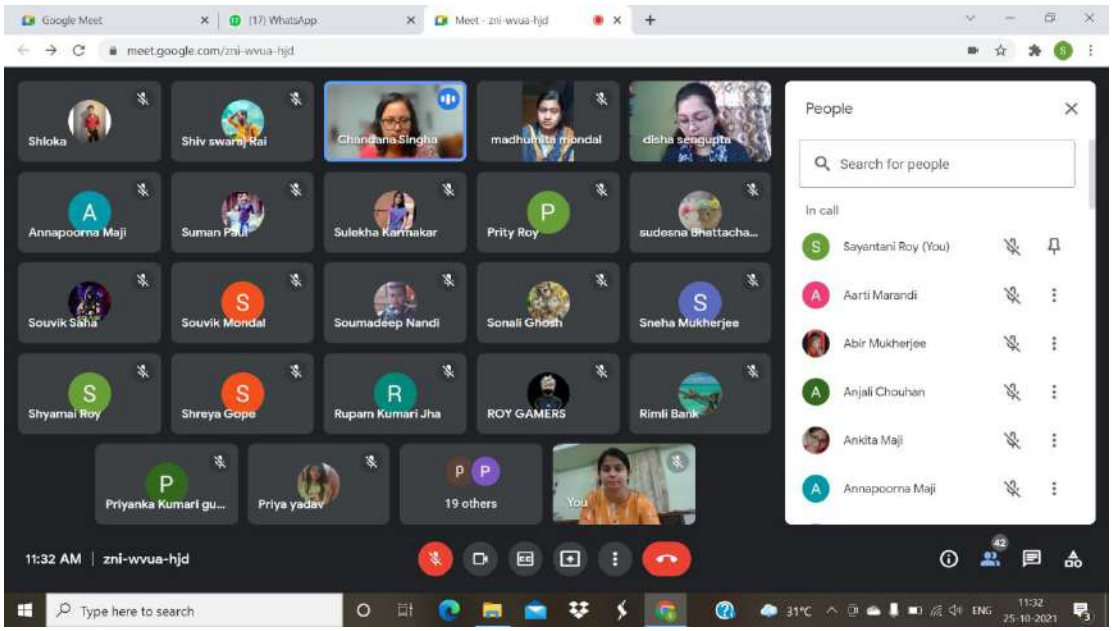
2 Invitation Notice and Link to Meeting



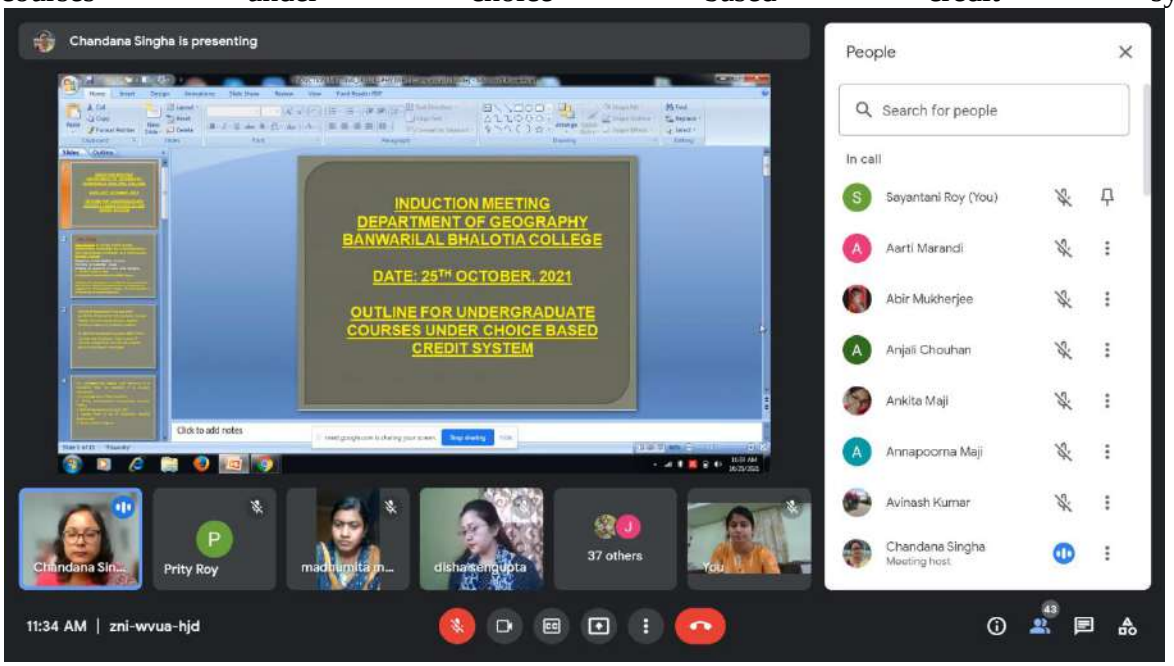
https://meet.google.com/zni-wvua-hjd

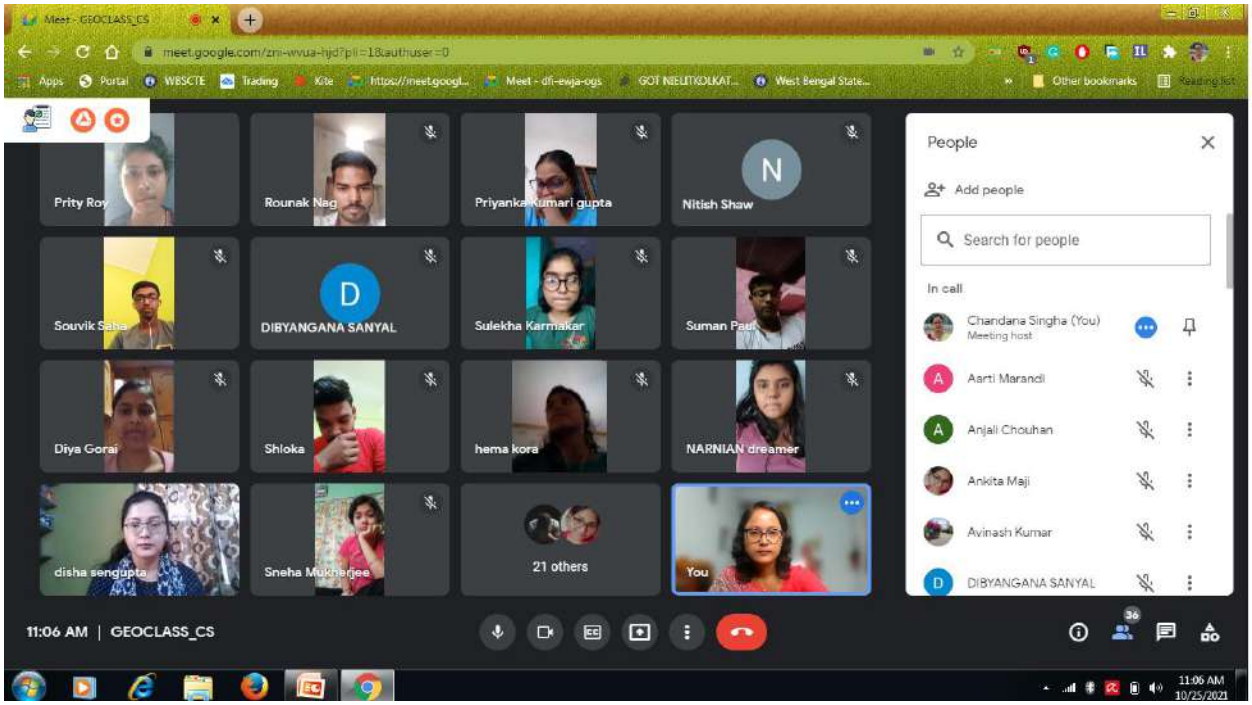
3 Meeting Details

The meeting was attended by 38 students and 4 faculties on google meet through this link https://meet.google.com/zni-wvua-hjd as evidenced by screenshots have taken during meeting.

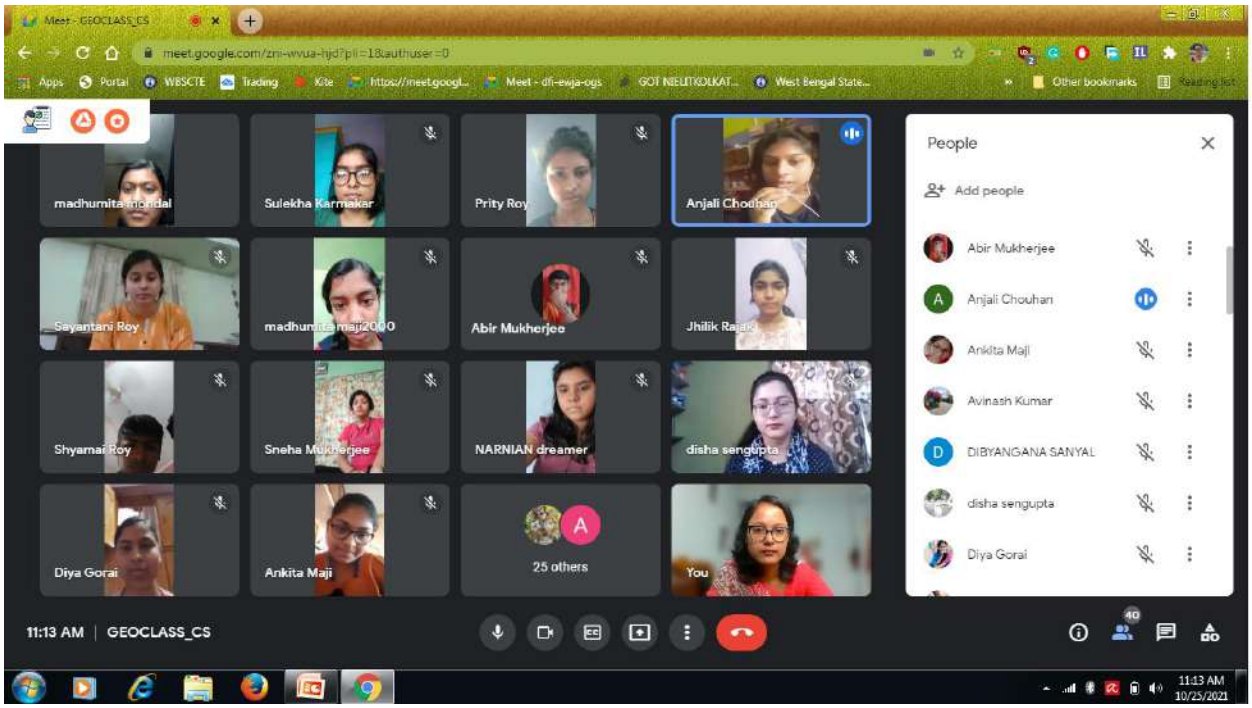


Head of the department Dr. Chandana Singha has explained overall outline for undergraduate courses under choice based credit system.

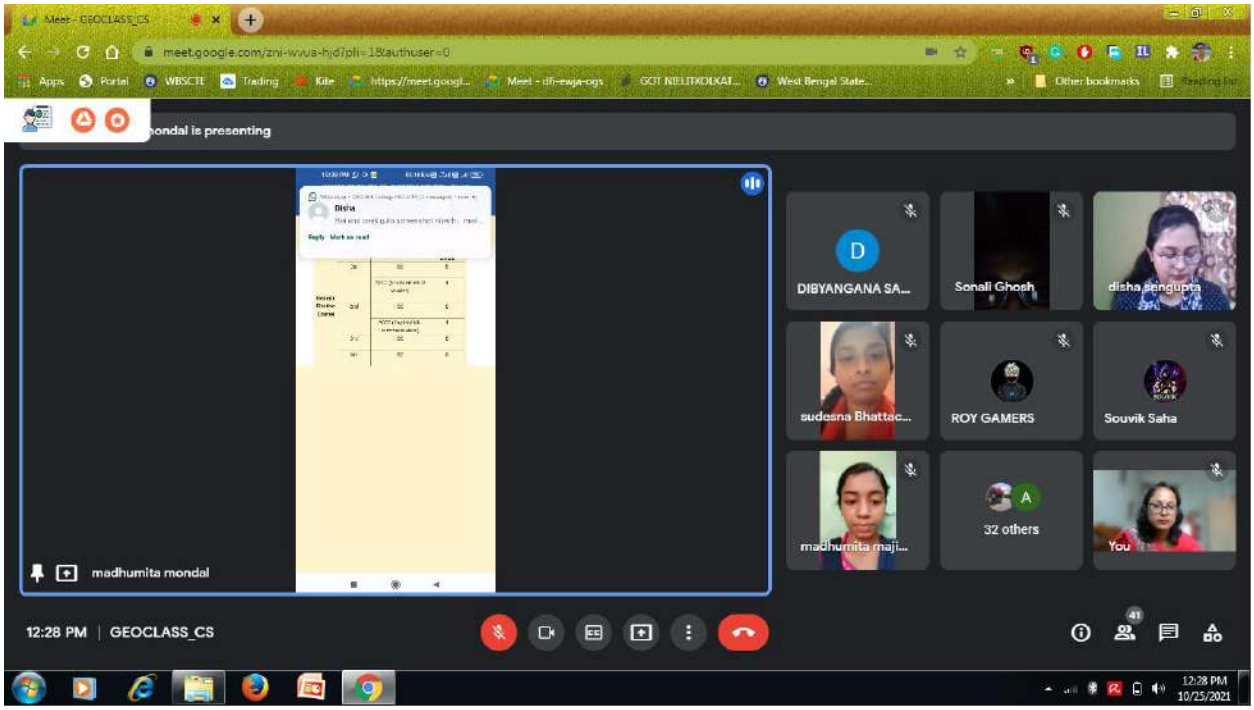




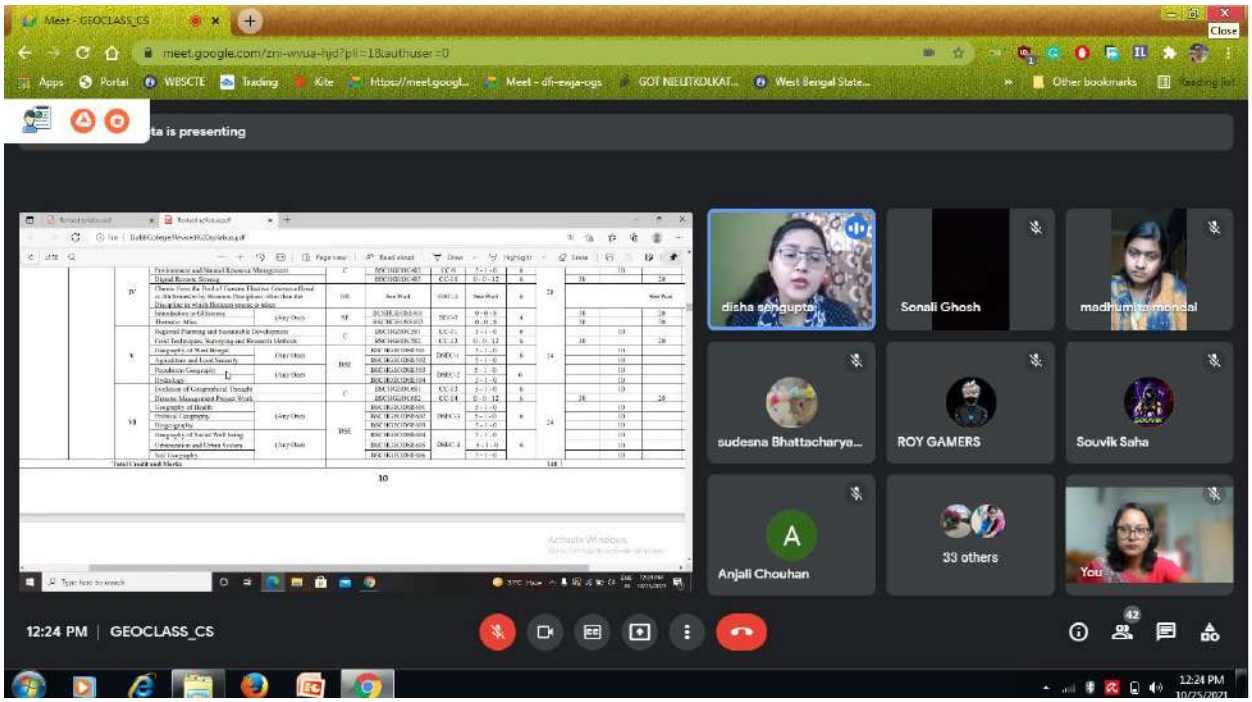
Interaction with the students have done to know about them, their hobbies, obtained marks in Higher Secondary Examination, From which board or school they have come, why they choose our college or our department etc.



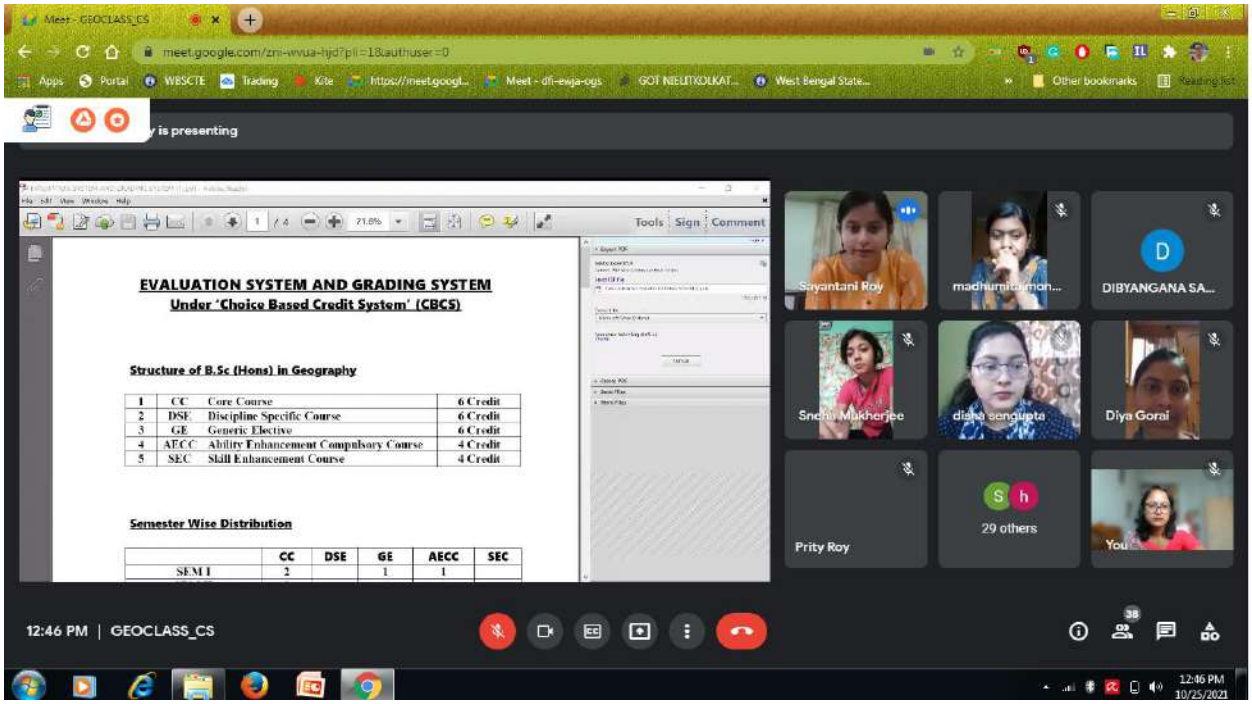
Mrs. Madhumita Mondal, Faculty of the department, has explained in details about generic elective courses and question pattern in CBCS system.



Ms. Disha Sengupta, faculty of the department, has explained UG Learning Outcome Based Curriculum and Distribution of semester I curriculum to the students.



Ms Sayantani Roy, faculty of the department, has explained the evaluation and grading system to the students in details.



4 Attendance

Time: 2021-10-25_11:24:52

Chandana Singha(You)Meeting hostdevicespriority_highkeep_off

Aarti Marandidevicespriority_highYou can't unmute someone elseYou can't unmute someone else

Abir Mukherjeedevicespriority_highYou can't unmute someone elseYou can't unmute someone else

Anjali Chouhandevicespriority_highYou can't unmute someone elseYou can't unmute someone else

Ankita Majidevicespriority_highYou can't unmute someone elseYou can't unmute someone else

Annapoorna Majidevicespriority_highMute Annapoorna Maji's microphone

Avinash Kumardevicespriority_highYou can't unmute someone elseYou can't unmute someone else

DIBYANGANA SANYALdevicespriority_highYou can't unmute someone elseYou can't unmute someone else

disha senguptadevicespriority_highYou can't unmute someone elseYou can't unmute someone else

Diya Goraidevicespriority_highYou can't unmute someone elseYou can't unmute someone else

Drakhashan Parweendevicespriority_highYou can't unmute someone elseYou can't unmute someone else

Golf Nagardevicespriority_highYou can't unmute someone elseYou can't unmute someone else

hema koradevicespriority_highYou can't unmute someone elseYou can't unmute someone else

Jhilik Rajakdevicespriority_highYou can't unmute someone elseYou can't unmute someone else

Kazi Nilufadevicespriority_highYou can't unmute someone elseYou can't unmute someone else

madhumita maji2000devicespriority_highYou can't unmute someone elseYou can't unmute someone else

madhumita mondaldevicespriority_highYou can't unmute someone elseYou can't unmute someone else

Mita Marandidevicespriority_highYou can't unmute someone elseYou can't unmute someone else

NARNIAN dreamerdevicespriority_highYou can't unmute someone elseYou can't unmute someone else

Nitish Shawdevicespriority_highYou can't unmute someone elseYou can't unmute someone else

Parimal Hansdadevicespriority_highYou can't unmute someone elseYou can't unmute someone else

payal majidevicespriority_highYou can't unmute someone elseYou can't unmute someone else

Payel Khandevicespriority_highYou can't unmute someone elseYou can't unmute someone else

Prity Roydevicespriority_highMute Prity Roy's microphone

Priya yadavdevicespriority_highYou can't unmute someone elseYou can't unmute someone else

Priyanka Kumari guptadevicespriority_highYou can't unmute someone elseYou can't unmute someone else

Rimli Bankdevicespriority_highYou can't unmute someone elseYou can't unmute someone else

ROY GAMERSdevicespriority_highYou can't unmute someone elseYou can't unmute someone else

Rupam Kumari Jhadevicespriority_highMute Rupam Kumari Jha's microphone

Sayantani Roydevicespriority_highYou can't unmute someone elseYou can't unmute someone else

Shiv swaraj Raidevicespriority_highYou can't unmute someone elseYou can't unmute someone else

Shlokadevicespriority_highYou can't unmute someone elseYou can't unmute someone else

Shreya Gopedevicespriority_highYou can't unmute someone elseYou can't unmute someone else

Shyamai Roydevicespriority_highYou can't unmute someone elseYou can't unmute someone else

Sneha Mukherjeedevicespriority_highYou can't unmute someone elseYou can't unmute someone else

Sonali Ghoshdevicespriority_highYou can't unmute someone elseYou can't unmute someone else

Soumadeep Nandidevicespriority_highYou can't unmute someone elseYou can't unmute someone else

Souvik Mondaldevicespriority_highYou can't unmute someone elseYou can't unmute someone else

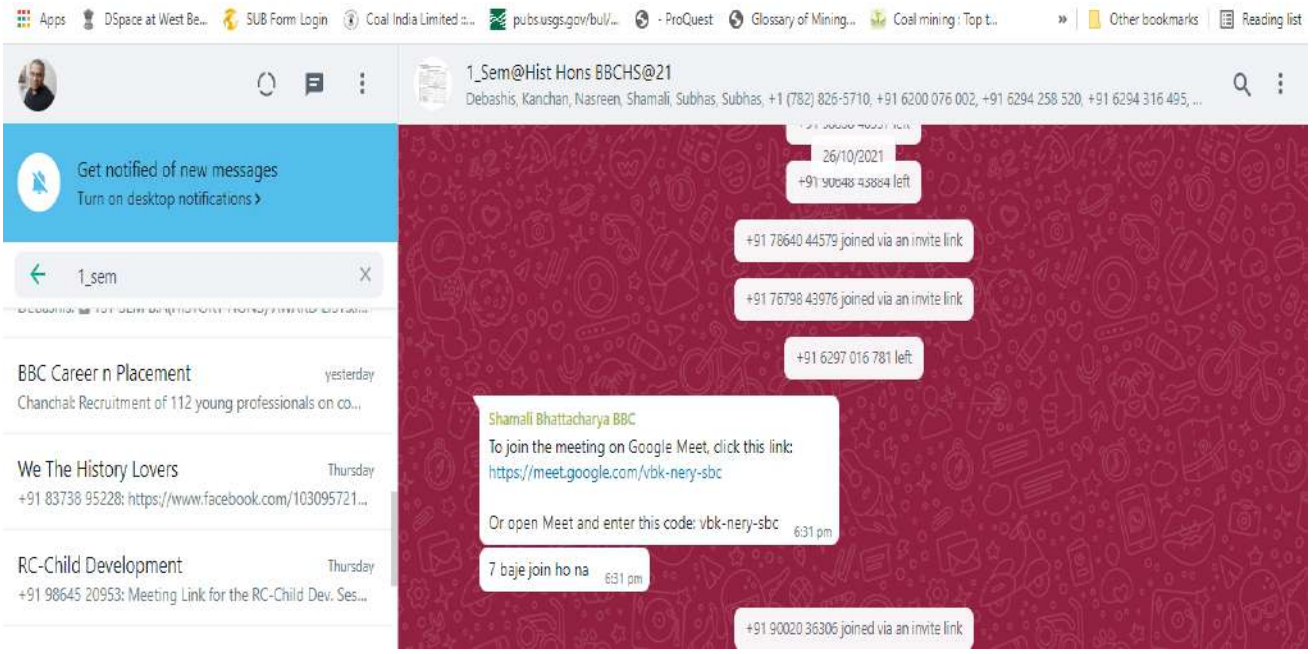
Souvik Sahadevicespriority_highYou can't unmute someone elseYou can't unmute someone else

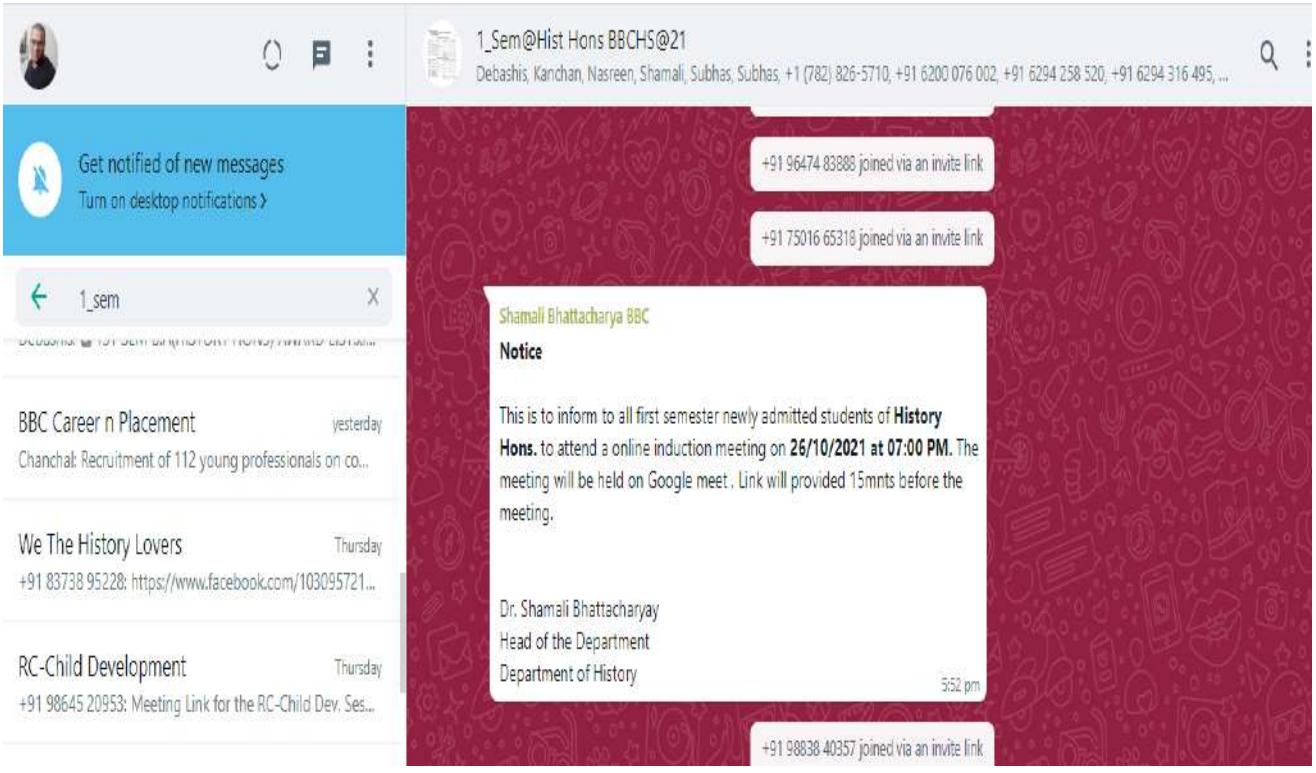
sudesna Bhattacharya B-3devicespriority_highYou can't unmute someone elseYou can't unmute someone else

Sulekha Karmakardevicespriority_highYou can't unmute someone elseYou can't unmute someone else

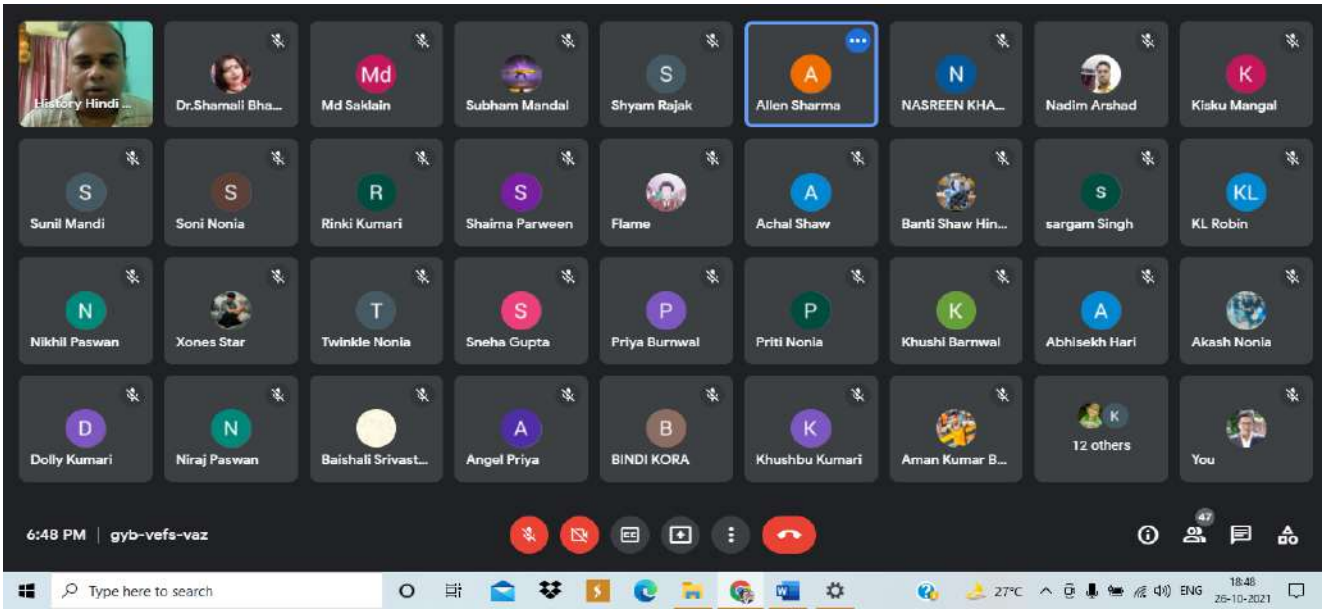
Suman Pauldevicespriority_highYou can't unmute someone elseYou can't unmute someone else

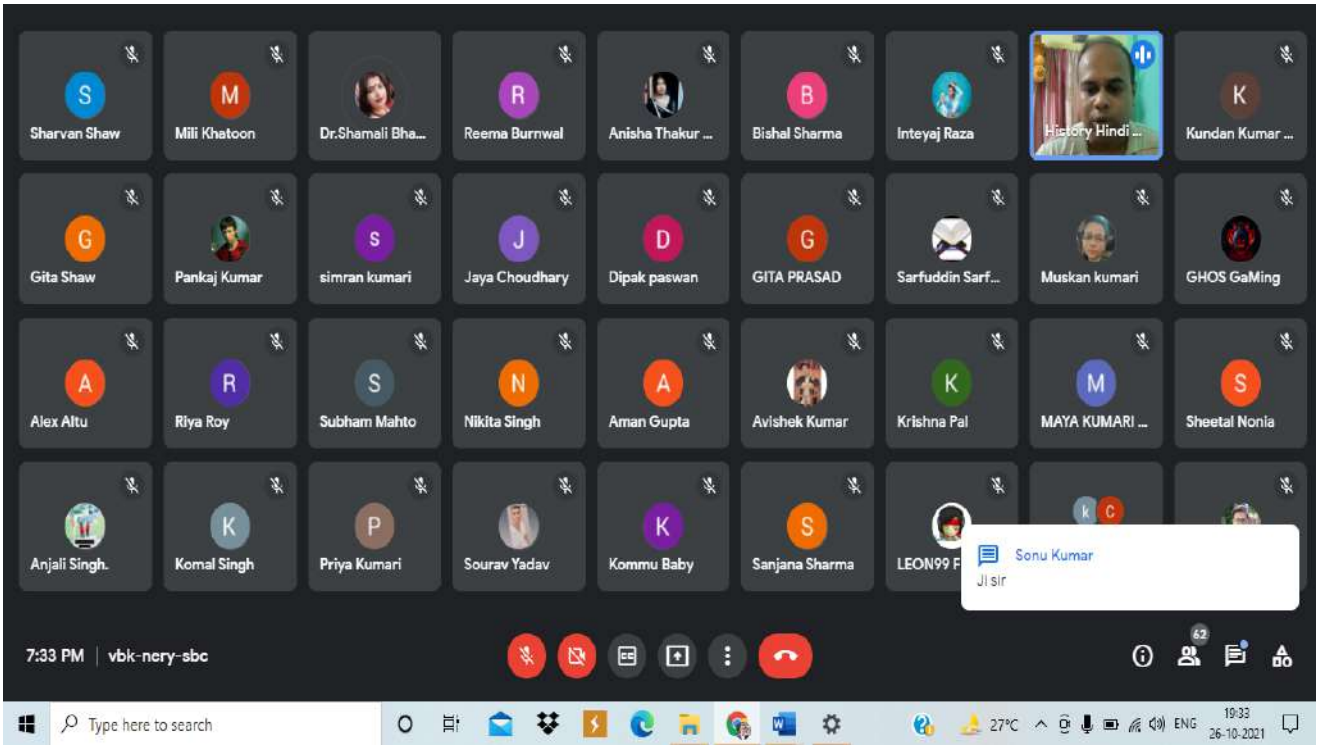
Notice: Induction Meeting, Department of History, Hindi Shift, Dated 25.10.2021





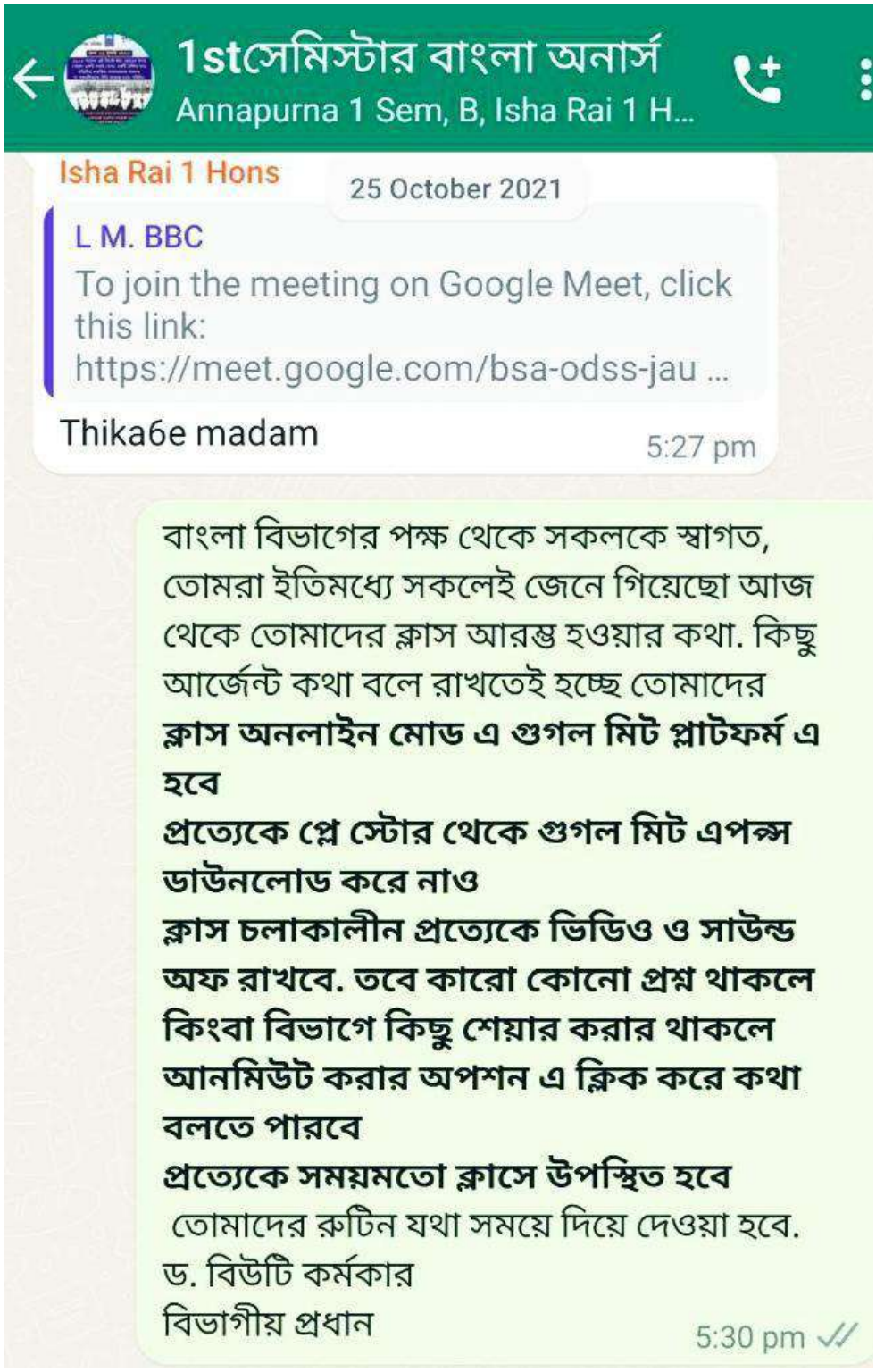
Induction Meeting, Department of History, Hindi Shift, Dated 26.10.2021

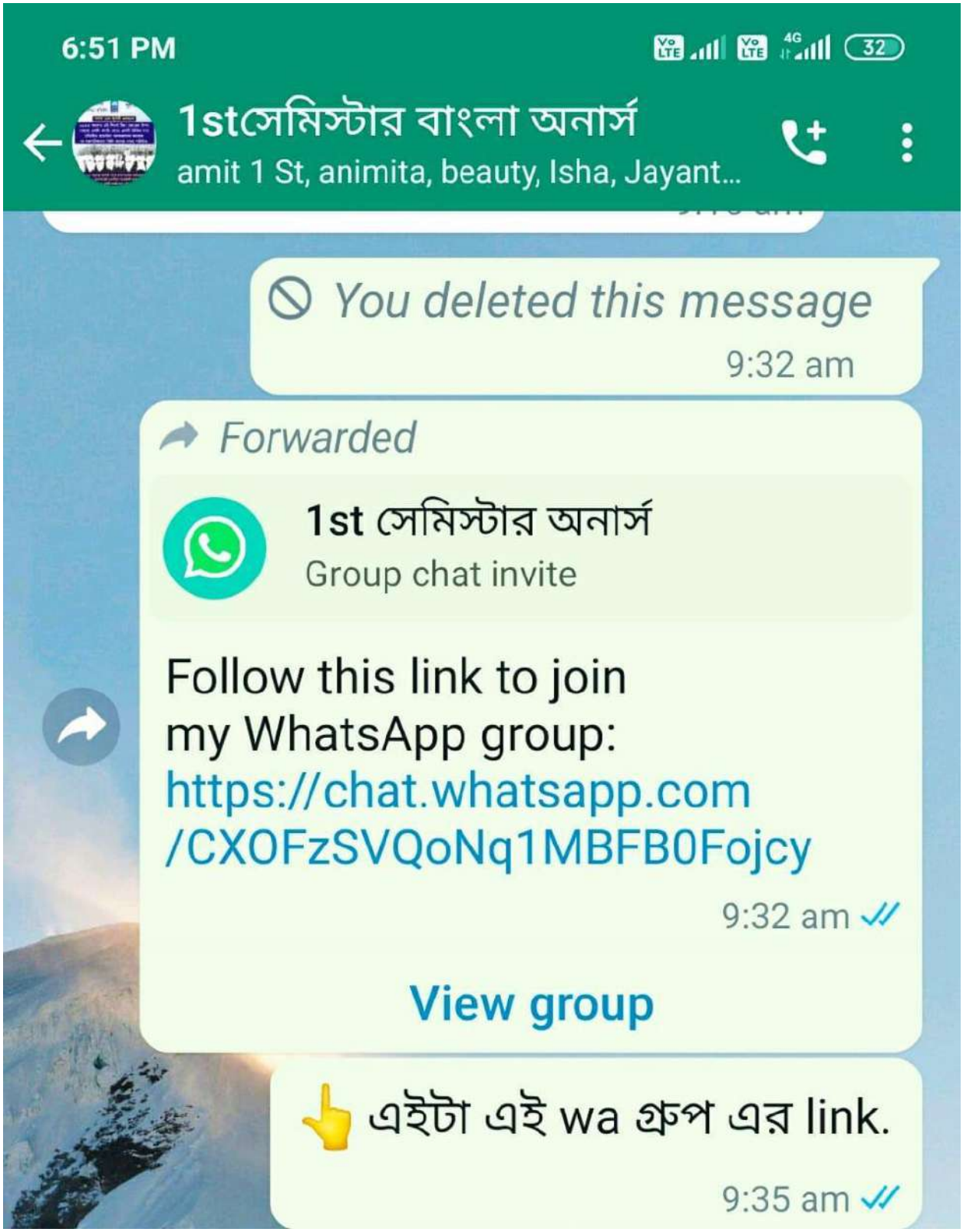




Introduction Department of Bengali

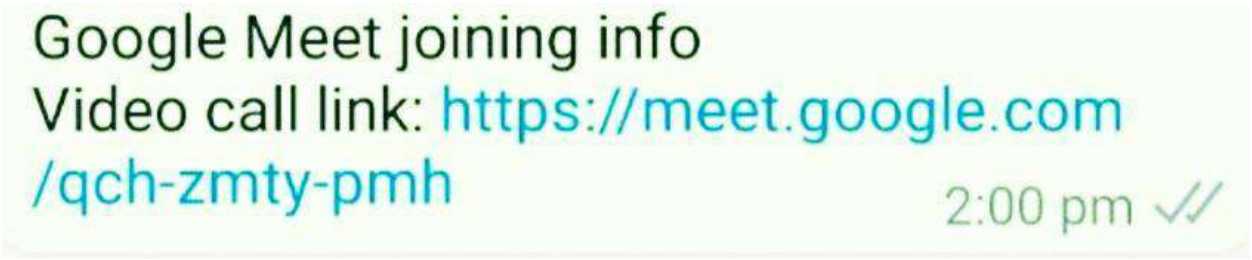
Dr. Beauty Karmakar,the Head Of the Department of Bengali , B.B. College formed one WhatsApp group on 10th October 2021 with the students enrolled in 1st Semester Bengali Honors .The group consisting of 70 Students and Teachers of the Department was formed with the objective of making a cohesive effort to enable the students to take part in this study plan using the much popular Social Media Platform.

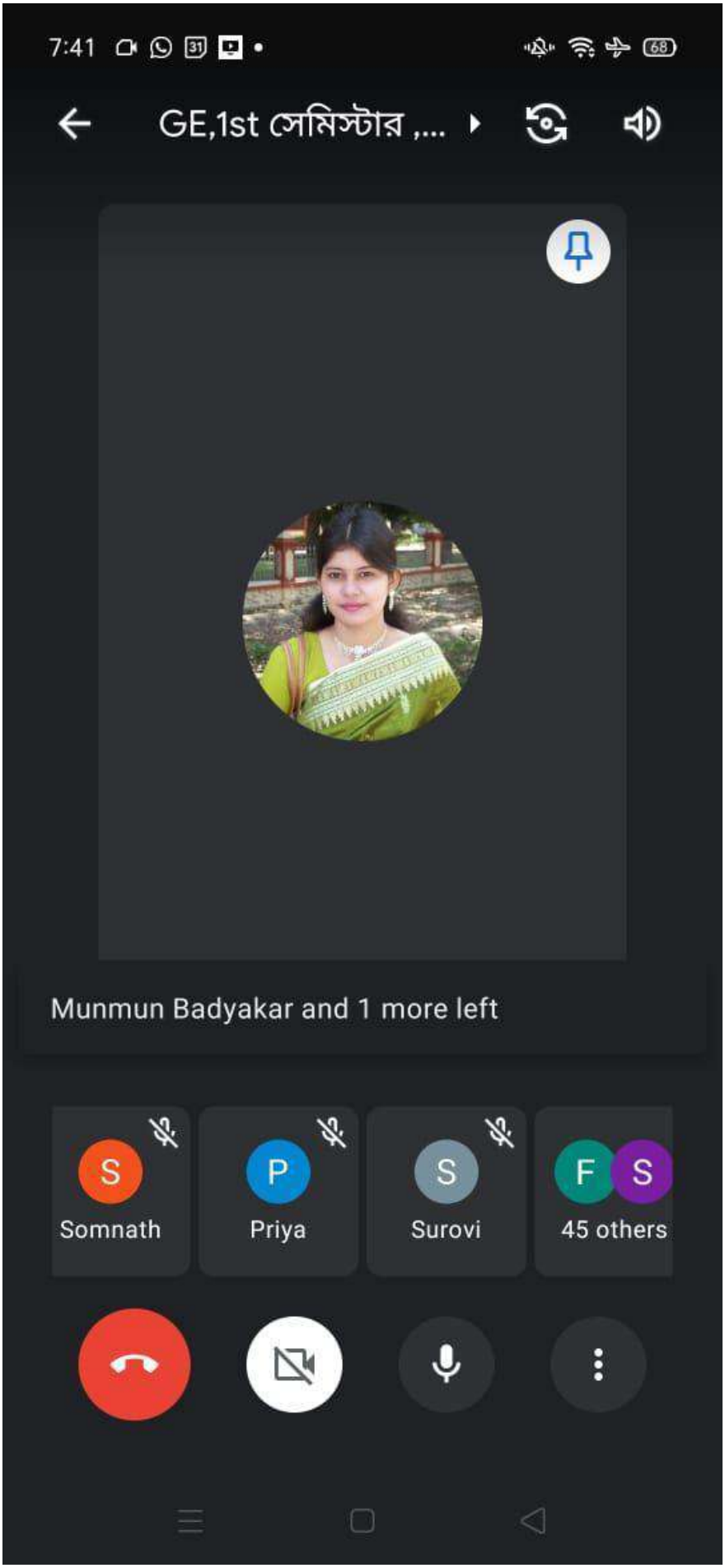

1stসেমিস্টার বাংলা অনার্স
Annapurna 1 Sem, B, Isha Rai 1 H...
Isha Rai 1 Hons
25 October 2021
L M. BBC
To join the meeting on Google Meet, click this link:
https://meet.google.com/bsa-odss-jau ...
Thika6e madam
5:27 pm
বাংলা বিভাগের পক্ষ থেকে সকলকে স্বাগত, তোমরা ইতিমধ্যে সকলেই জেনে গিয়েছো আজ থেকে তোমাদের ক্লাস আরম্ভ হওয়ার কথা. কিছু আর্জেন্ট কথা বলে রাখতেই হচ্ছে তোমাদের
ক্লাস অনলাইন মোড এ গুগল মিট প্লাটফর্ম এ হবে
প্রত্যেকে প্লে স্টোর থেকে গুগল মিট এপস্স ডাউনলোড করে নাও
ক্লাস চলাকালীন প্রত্যেকে ভিডিও ও সাউন্ড অফ রাখবে. তবে কারো কোনো প্রশ্ন থাকলে কিংবা বিভাগে কিছু শেয়ার করার থাকলে আনমিউট করার অপশন এ ক্লিক করে কথা বলতে পারবে
প্রত্যেকে সময়মতো ক্লাসে উপস্থিত হবে
তোমাদের রুটিন যথা সময়ে দিয়ে দেওয়া হবে.
ড. বিউটি কর্মকার
বিভাগীয় প্রধান
5:30 pm


6:51 PM
1stসেমিস্টার বাংলা অনার্স
amit 1 St, animita, beauty, Isha, Jayant...
You deleted this message
9:32 am
Forwarded
1st সেমিস্টার অনার্স
Group chat invite
Follow this link to join
my WhatsApp group:
https://chat.whatsapp.com
/CXOFzSVQoNq1MBFB0Fojcy
9:32 am
View group
এইটা এই wa গ্রুপ এর link.
9:35 am

1. Meeting organized by the HOD using Google Meet

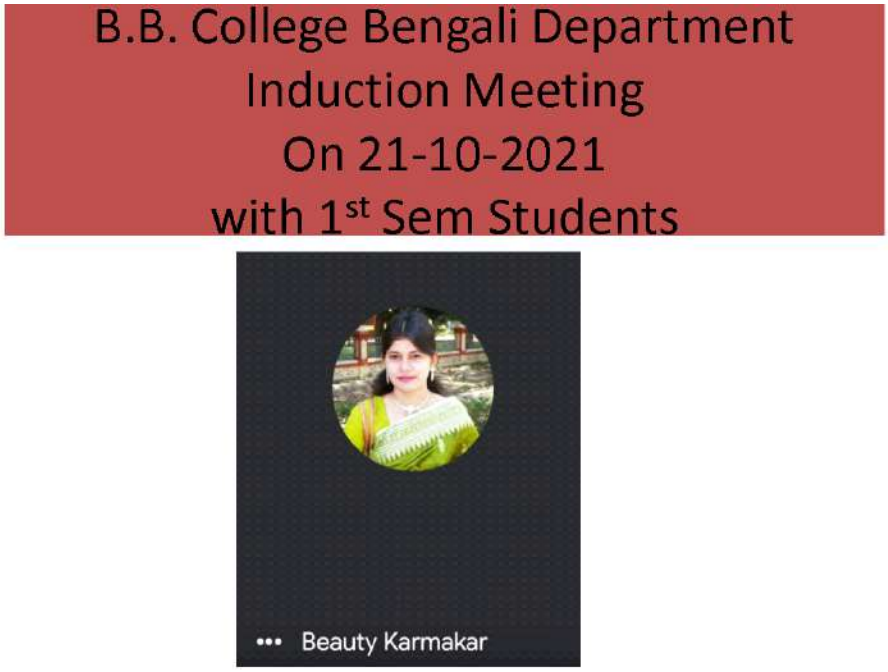
On October 21st, 2021 HOD invited the new students to take part in an introduction / induction meeting using Google Meet platform. The link was also given to all the participants. The objective of this induction meeting was to make the students aware and informed about the LOCF/CBCS Syllabus and evaluation frame work, pattern of marking and the significance of CGPA and SGPA was also discussed. Students were informed about different courses and credits and different options under Generic Electives. Snap shot of the link is shown hereunder:




7:41
GE,1st সেমিস্টার ,...
Munmun Badyakar and 1 more left
S
Somnath
P
Priya
S
Surovi
F
S
45 others

3 . **Meeting detail**

To make the discussion live and interactive; sharing and presentation through Power Point slides were made. The replica of one of such presentation is shown hereunder:



It has the following basic elements:

- Semester : The Assessment is done semester wise . Two Consecutive (one odd (July-Dec)) plus one even (Jan to Jun) Semesters continue one academic year.
- Credit System : Each Course is assigned a certain credit. Credit is a unit by which the course work is measured
- A candidate shall be eligible for appearing at any of the semesters of UG Examinations, fulfilling the essential conditions of minimum 75% attendance of lectures delivered.
- Pass Mark in any Course in any Semester is 40 % of the full marks of the course for Honors Course.

ESTD -1944

Banwarilal Bhalotia College

Constituent College of the Kazi Nazrul University
Govt. Sponsored (U.G & P.G.)
Asansol-713303, West Bengal
(India)

DEPARTMENT OF COMMERCE (Evening Shift)

REPORT OF INDUCTION MEETING HELD ON 25TH & 26TH OCTOBER 2021

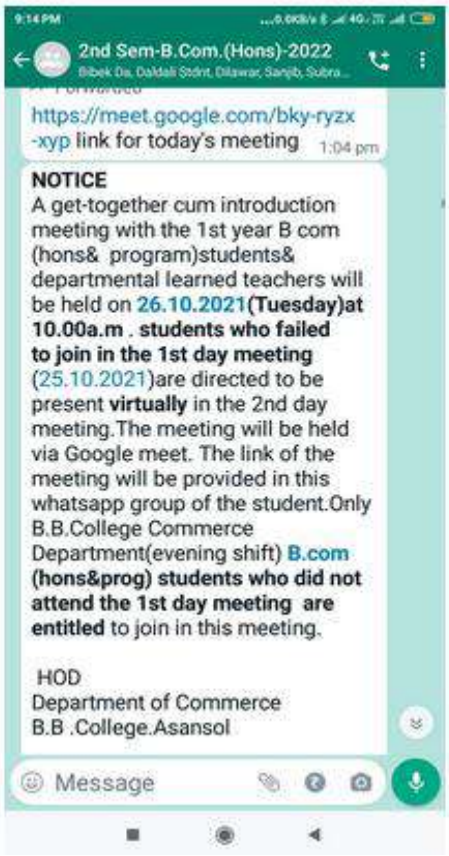
An induction meeting with the teachers of the Department of Commerce and the newly enrolled undergraduate 1st semester B.Com Honors as well as B.Com Programme students was held in online mode using the Google Meet online platform on 25/10/2021 at 1 PM. Due to large number students of the Department, a second meeting was Called on 26-10-2021 at 10am.

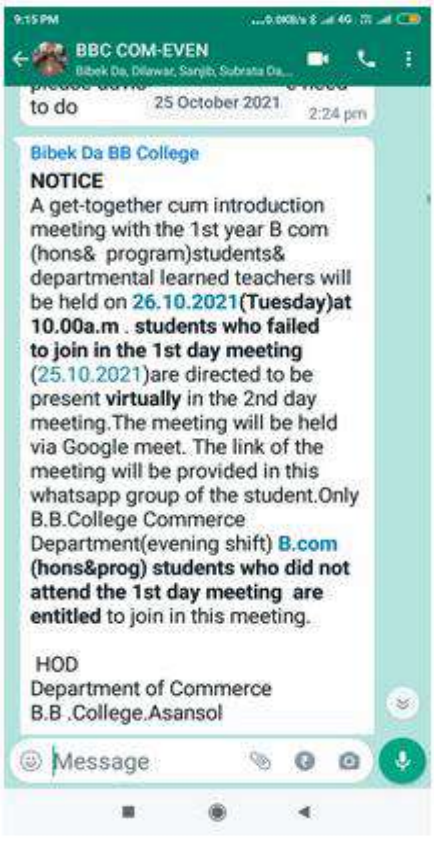
The aim of the induction meeting was to introduce the new students to the LOCF/CBCS syllabus and evaluation framework. The pattern of marking and the significance of CGPA and SGPA was also explained. The students were also made aware of different courses and credits and different options present under Generic Electives.

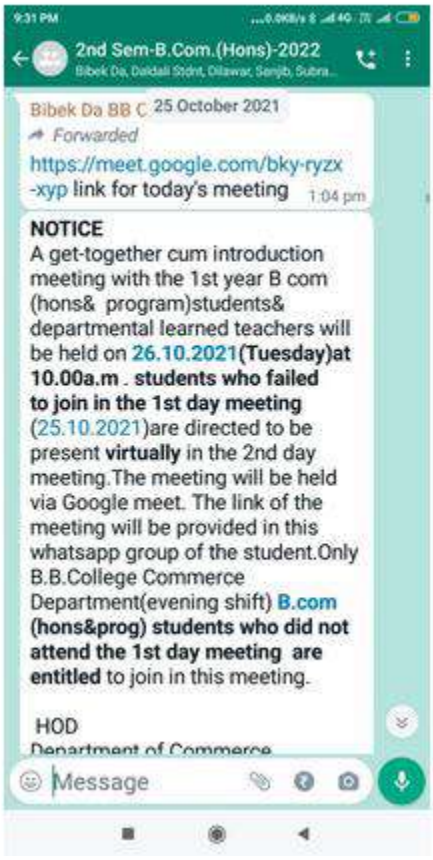
Notices and Invitation link of Induction Meeting held on 25th and 26th October, 2021:

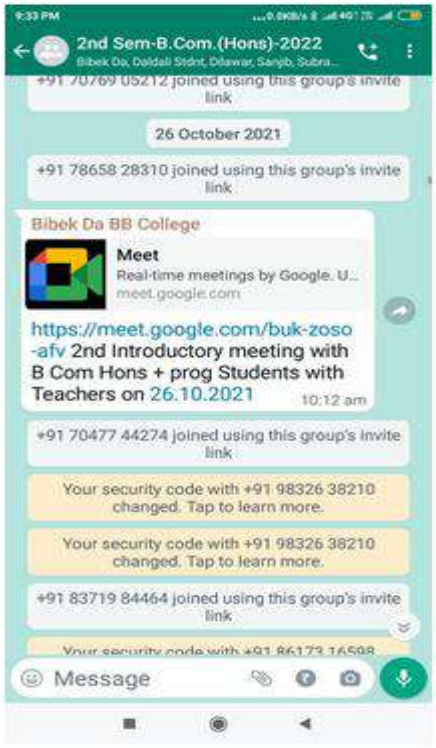
Due to Pandemic situation Notices were served through Departmental WhatsApp Group well in advance. Some screenshots of notices and Invitation link of Induction Meeting held on 25th and 26th October, 2021 are as follows.

BBC COM-EVEN
15 October 2021
19 October 2021
Bibek Da BB College
NOTICE
A get-together cum introduction meeting with the 1st year B com (hons& program)students& departmental learned teachers will be held on 25.10.2021(Monday)at 1.00p.m .All students are directed to be present virtually in the meeting.The meeting will be held via Google meet. The link of the meeting will be provided in this whatsapp group of the student.Only B.B.College Commerce Department(evening shift) B.com (hons&prog) students are entitled to join in this meeting.
HOD
Department of Commerce
B.B .College.Asansol
9:48 pm
25 October 2021
Message

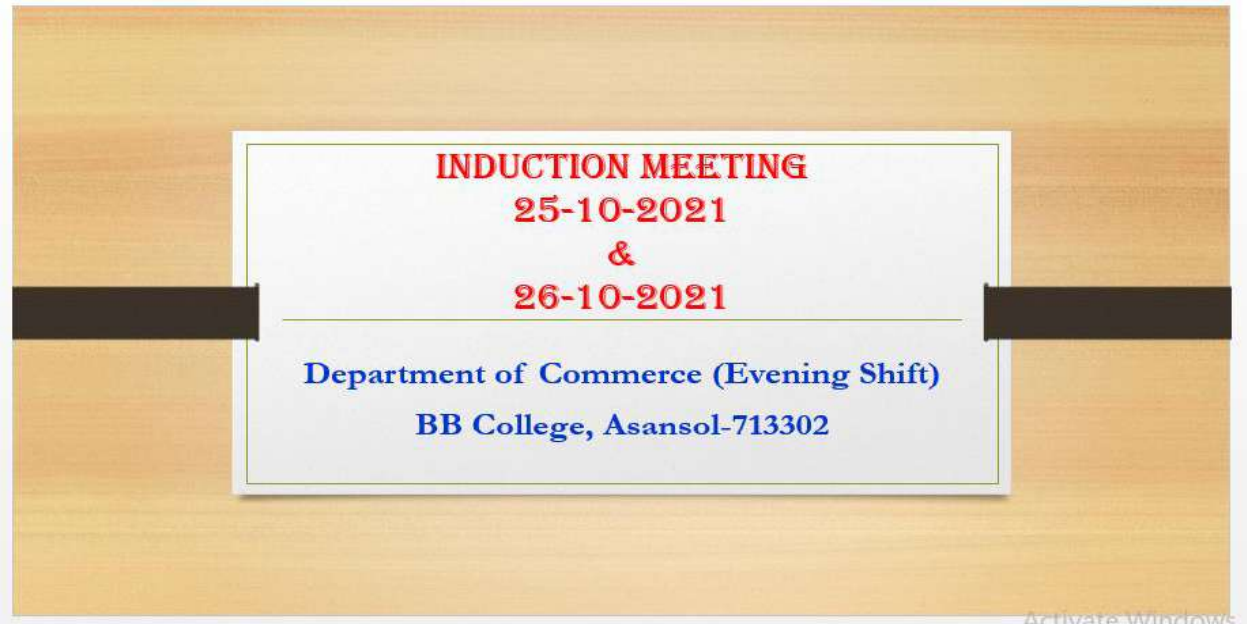

2nd Sem-B.Com.(Hons)-2022
https://meet.google.com/bky-ryzx-xyp link for today's meeting 1:04 pm
NOTICE
A get-together cum introduction meeting with the 1st year B com (hons& program)students& departmental learned teachers will be held on 26.10.2021(Tuesday)at 10.00a.m . students who failed to join in the 1st day meeting (25.10.2021)are directed to be present virtually in the 2nd day meeting.The meeting will be held via Google meet. The link of the meeting will be provided in this whatsapp group of the student.Only B.B.College Commerce Department(evening shift) B.com (hons&prog) students who did not attend the 1st day meeting are entitled to join in this meeting.
HOD
Department of Commerce
B.B .College.Asansol
Message


BBC COM-EVEN
to do
25 October 2021
2:24 pm
Bibek Da BB College
NOTICE
A get-together cum introduction meeting with the 1st year B com (hons& program)students& departmental learned teachers will be held on 26.10.2021(Tuesday)at 10.00a.m . students who failed to join in the 1st day meeting (25.10.2021)are directed to be present virtually in the 2nd day meeting.The meeting will be held via Google meet. The link of the meeting will be provided in this whatsapp group of the student.Only B.B.College Commerce Department(evening shift) B.com (hons&prog) students who did not attend the 1st day meeting are entitled to join in this meeting.
HOD
Department of Commerce
B.B .College.Asansol
Message


2nd Sem-B.Com.(Hons)-2022
Bibek Da BB C 25 October 2021
Forwarded
https://meet.google.com/bky-ryzx-xyp link for today's meeting 1:04 pm
NOTICE
A get-together cum introduction meeting with the 1st year B com (hons& program)students& departmental learned teachers will be held on 26.10.2021(Tuesday)at 10.00a.m . students who failed to join in the 1st day meeting (25.10.2021)are directed to be present virtually in the 2nd day meeting.The meeting will be held via Google meet. The link of the meeting will be provided in this whatsapp group of the student.Only B.B.College Commerce Department(evening shift) B.com (hons&prog) students who did not attend the 1st day meeting are entitled to join in this meeting.
HOD
Message

	Note: At the Date of Prepari Report Students Groups were Renamed as 2nd Sem B.Com (Hons)-2022 Group.

Details of Induction Meeting held on 25th and 26th October, 2021: As the total number of students is more than 250, Departments arranged Induction Meeting in two days i.e. on 25th and 26th October 2021. The meeting was attended by 100 students on 25-10-2021 and reimaging 100 students on 26-10-2021. A few Screenshots of Induction Meeting held on 25th and 26th October, 2021:



SEMESTER WISE COURSE STRUCTURE B.COM (HONS.)
NEW-SYLLABUS (W.E.F-2020-21)

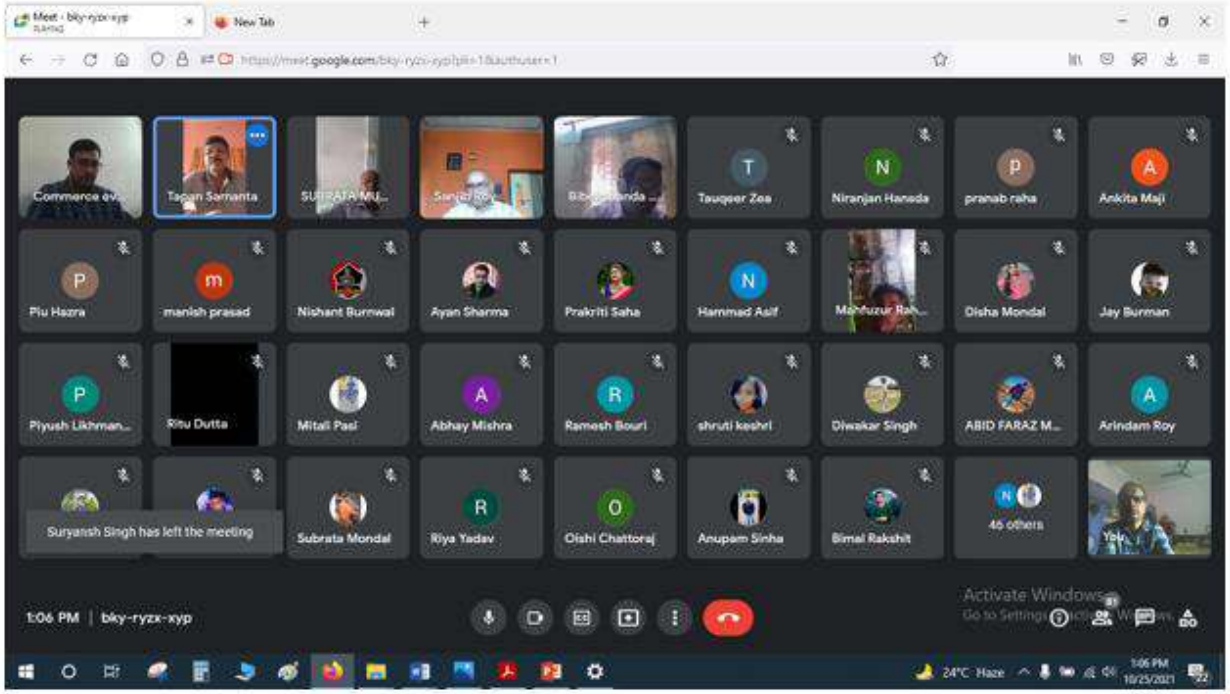
Semester	CC-Papers	GE-Papers (Inter Dis)	AEC-Compulsory (AE)	AEC-Skill Based (SE)	DSE-Papers	Total
Sem-1	02	01	AEC-1-Env.Sc.	---	---	04
Sem-2	02	01	AEC-2- MIL	---	---	04
Sem-3	03	01	---	01	---	05
Sem-4	03	01	---	01	---	05
Sem-5	02	--	---	---	02- As per Specialization	04
Sem-6	02	--	---	---	02- As per Specialization	04
TOTAL	14	04	02	02	04	26

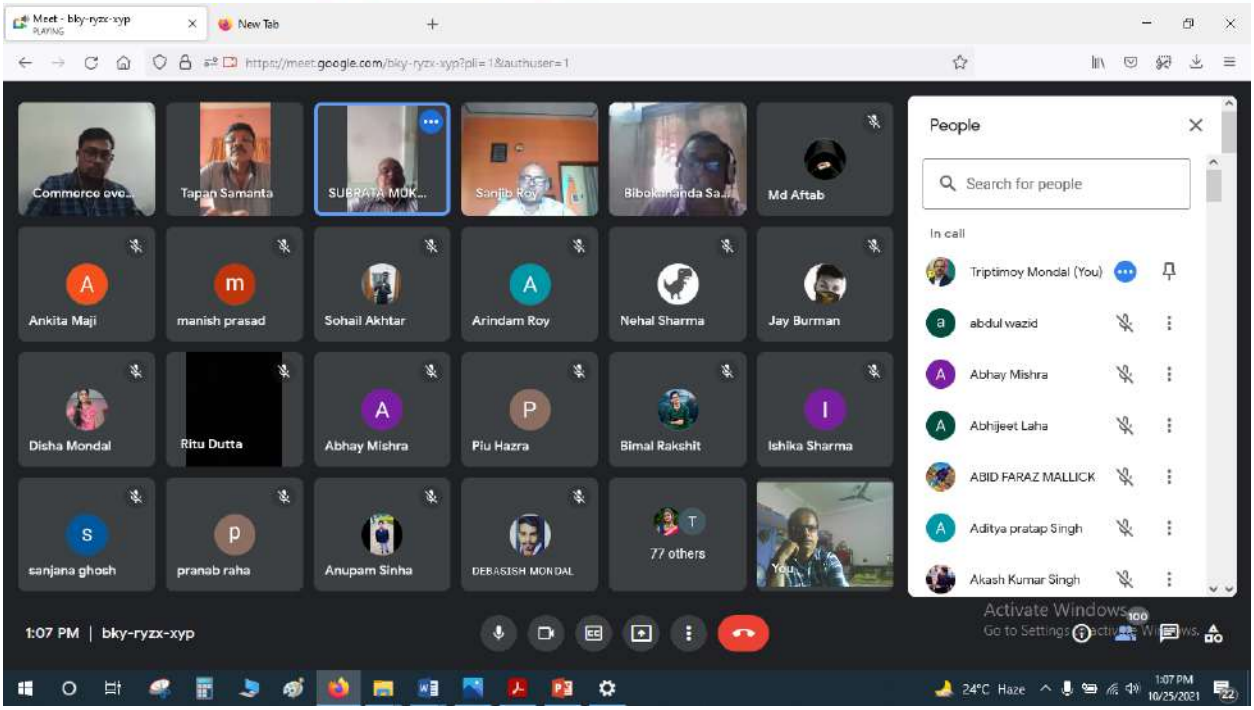
Learning Outcome-based Curriculum Framework (LOCF)

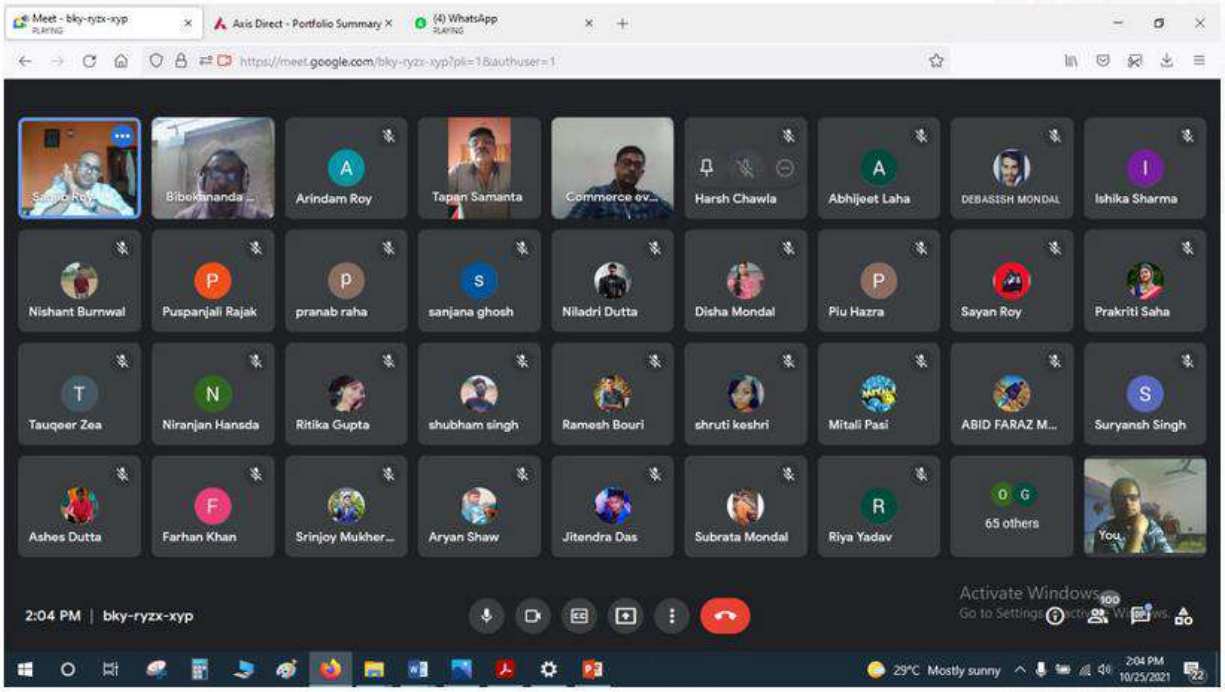
5.2 Semester-wise Distribution of Courses

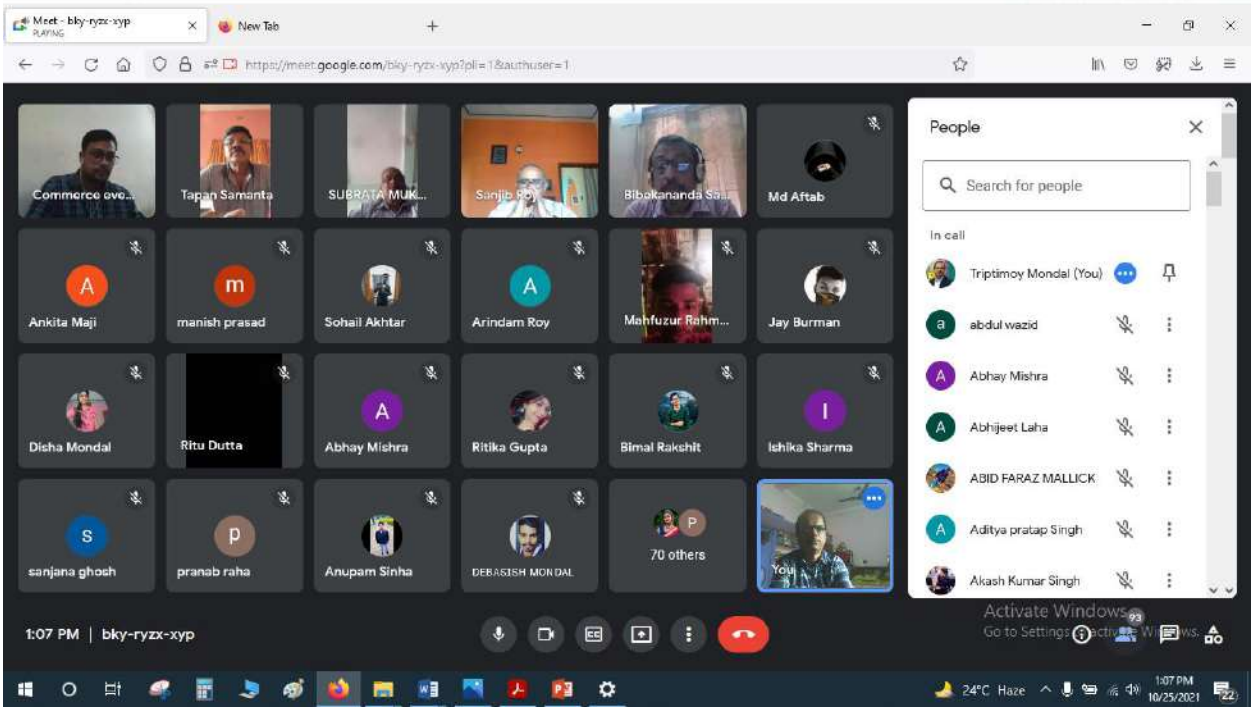
I	Financial Accounting	C	BCOMHC101
	Business Laws		BCOMHC102
	Micro Economics	GE	BCOMHGE101
	Environmental Studies	AE	AEE101

II	Corporate Accounting	C	BCOMHC201
	Corporate Laws		BCOMHC202
	Macro Economics	GE	BCOMHGE201
	English/MIL Communication (any one of the followings)	AE	
	English Communication		AECCE201
	Bengali Communication		AECCB201
	Hindi Communication		AECCH201
	Urdu Communication		AECCU201


Meet - bky-ryzx-xyp
New Tab
Tapan Samanta
Tauqeer Zea
Niranjan Hansda
pranab raha
Ankita Maji
Piu Hazra
manish prasad
Nishant Burnwal
Ayan Sharma
Prakriti Saha
Hammad Asif
Disha Mondal
Jay Burman
Piyush Likhman...
Ritu Dutta
Mitali Pasi
Abhay Mishra
Ramesh Bouri
shruti keshri
Diwakar Singh
ABID FARAZ M...
Arindam Roy
Suryansh Singh has left the meeting
Subrata Mondal
Riya Yadav
Oishi Chattoraj
Anupam Sinha
Bimal Rakshit
46 others
1:06 PM | bky-ryzx-xyp
Activate Windows
24°C Haze
1:06 PM
10/25/2021


Meet - bky-ryzx-xyp
New Tab
Tapan Samanta
SUBRATA MOK...
Md Aftab
Ankita Maji
manish prasad
Sohail Akhtar
Arindam Roy
Nehal Sharma
Jay Burman
Disha Mondal
Ritu Dutta
Abhay Mishra
Piu Hazra
Bimal Rakshit
Ishika Sharma
sanjana ghosh
pranab raha
Anupam Sinha
DEBASISH MONDAL
77 others
People
Search for people
In call
Triptimoy Mondal (You)
abdul wazid
Abhay Mishra
Abhijeet Laha
ABID FARAZ MALLICK
Aditya pratap Singh
Akash Kumar Singh
1:07 PM | bky-ryzx-xyp
Activate Windows
24°C Haze
1:07 PM
10/25/2021

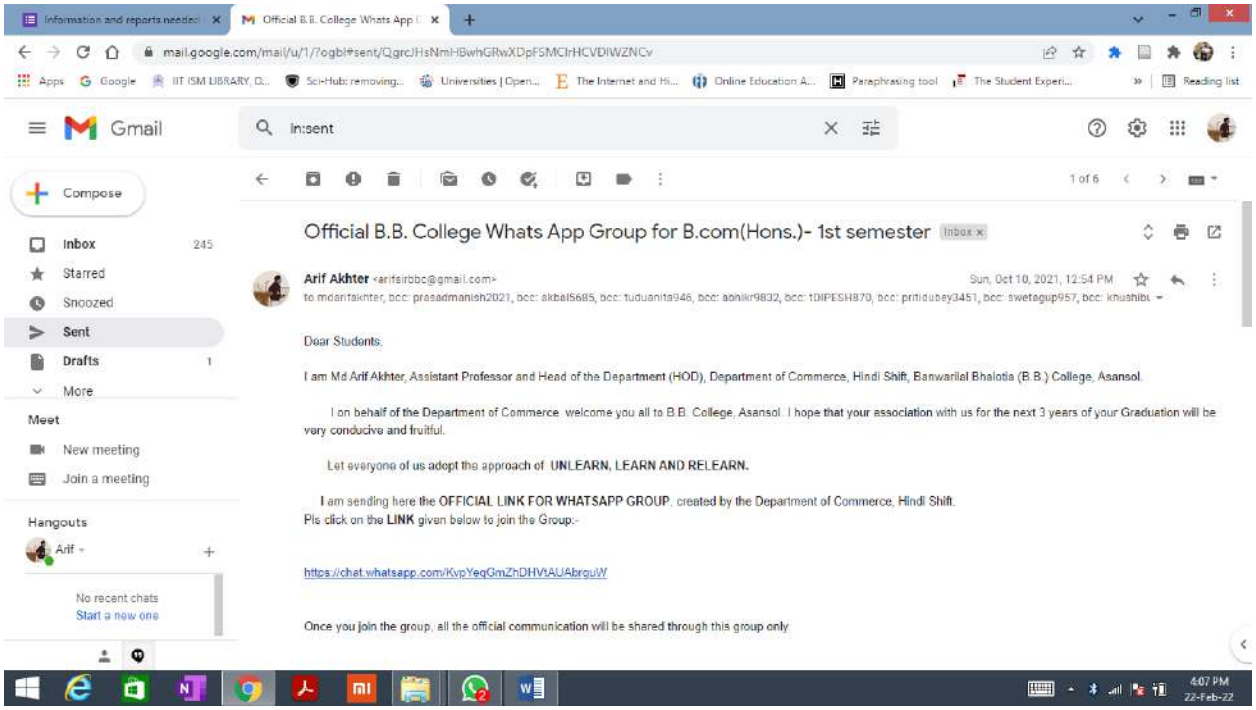

Meet - bky-ryzx-xyp
Axis Direct - Portfolio Summary
(4) WhatsApp
https://meet.google.com/bky-ryzx-xyp?pli=1&authuser=1
Bibekananda ...
Arindam Roy
Tapan Samanta
Commerce ev...
Harsh Chawla
Abhijeet Laha
DEBASISH MONDAL
Ishika Sharma
Nishant Burnwal
Puspanjali Rajak
pranab raha
sanjana ghosh
Niladri Dutta
Disha Mondal
Piu Hazra
Sayan Roy
Prakriti Saha
Tauqeer Zea
Niranjan Hansda
Ritika Gupta
shubham singh
Ramesh Bouri
shruti keshri
Mitali Pasi
ABID FARAZ M...
Suryansh Singh
Ashes Dutta
Farhan Khan
Srinjoy Mukher...
Aryan Shaw
Jitendra Das
Subrata Mondal
Riya Yadav
65 others
You
2:04 PM | bky-ryzx-xyp
Activate Windows
Go to Settings to activate Windows.
29°C Mostly sunny
2:04 PM
10/25/2021

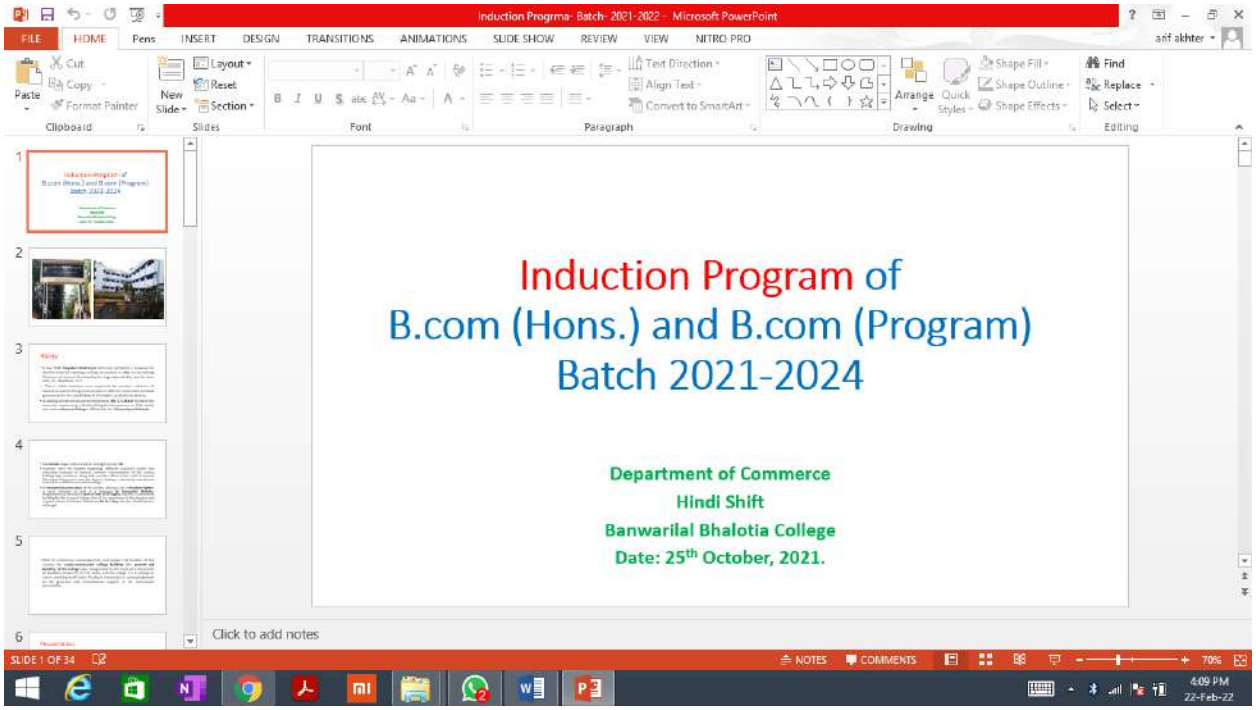

Meet - bky-ryzx-xyp
New Tab
https://meet.google.com/bky-ryzx-xyp?pli=1&authuser=1
Commerce eve...
Tapan Samanta
SUBRATA MUK...
Sanjib R...
Bibekananda Sa...
Md Aftab
Ankita Maji
manish prasad
Sohail Akhtar
Arindam Roy
Mahfuzur Rahm...
Jay Burman
Disha Mondal
Ritu Dutta
Abhay Mishra
Ritika Gupta
Bimal Rakshit
Ishika Sharma
sanjana ghosh
pranab raha
Anupam Sinha
DEBASISH MONDAL
70 others
You
People
Search for people
In call
Triptimoy Mondal (You)
abdul wazid
Abhay Mishra
Abhijeet Laha
ABID FARAZ MALLICK
Aditya pratap Singh
Akash Kumar Singh
1:07 PM | bky-ryzx-xyp
Activate Windows
Go to Settings to activate Windows.
24°C Haze
1:07 PM
10/25/2021

Banwarilal Bhalotia College
Department of Commerce
Hindi Shift

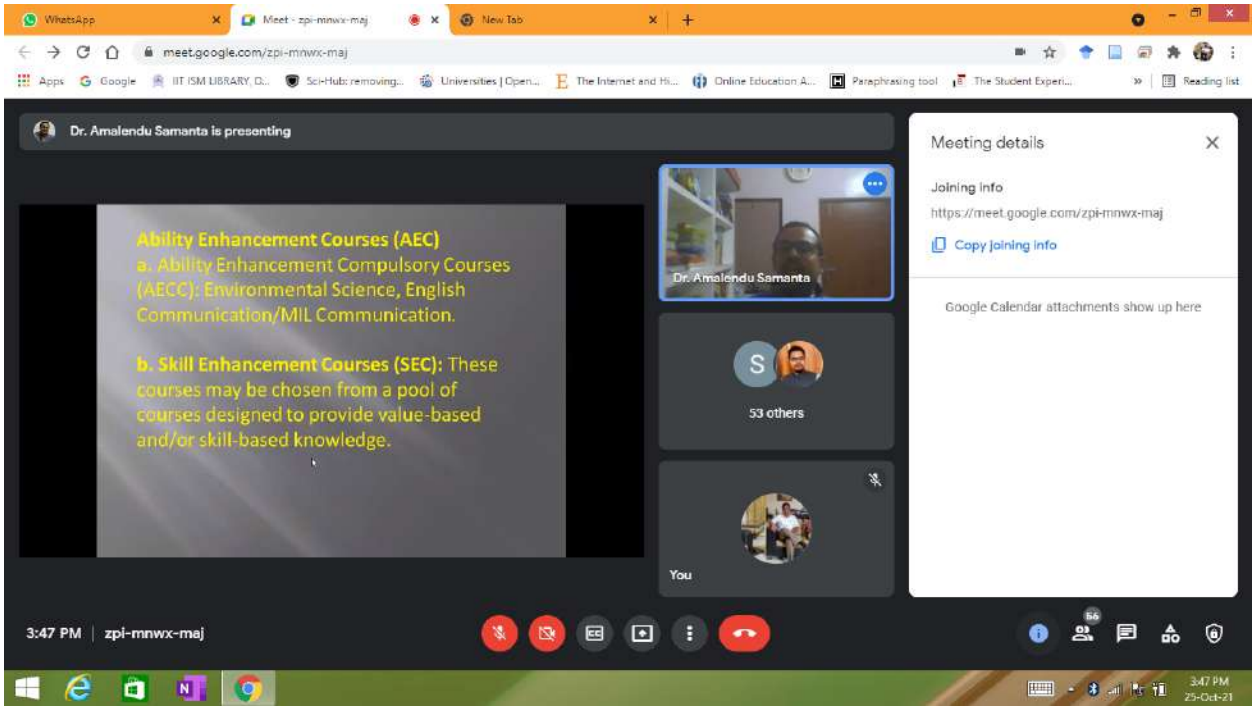
INDUCTION PROGRAMME

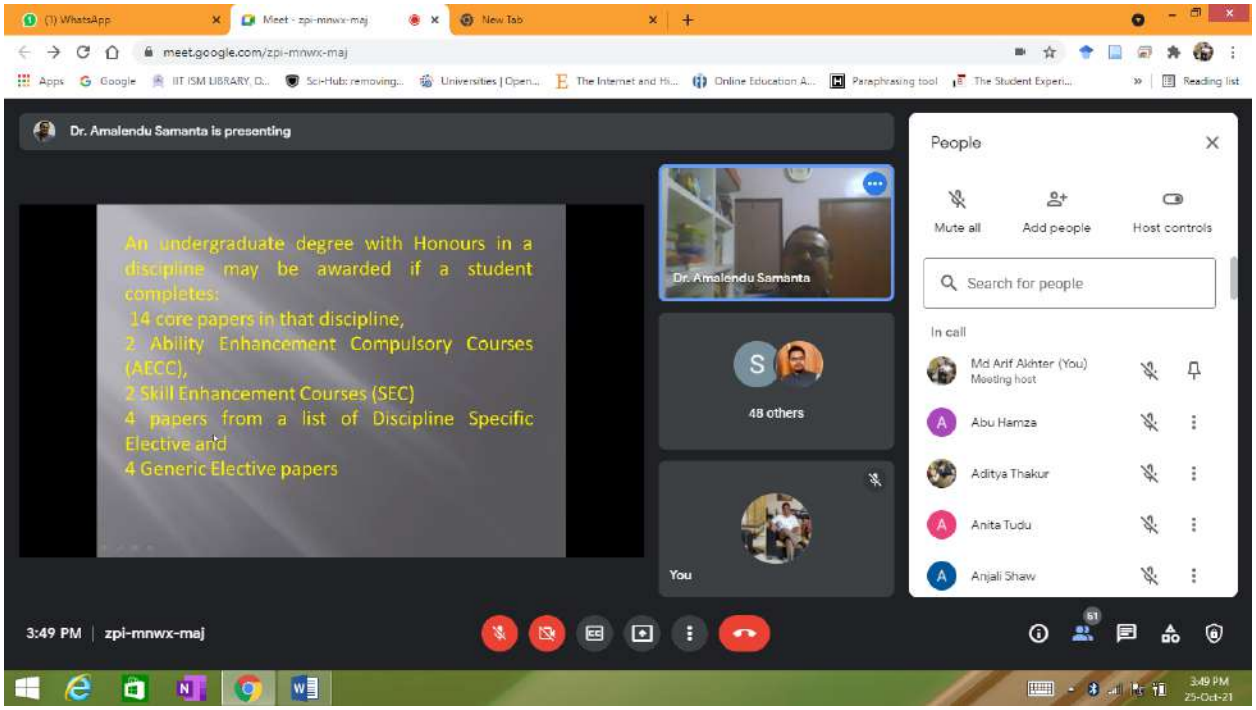
Batch: 2021-2024
Course: B.com (Hons.) and B.com (Program)
Date: 25th October, 2021

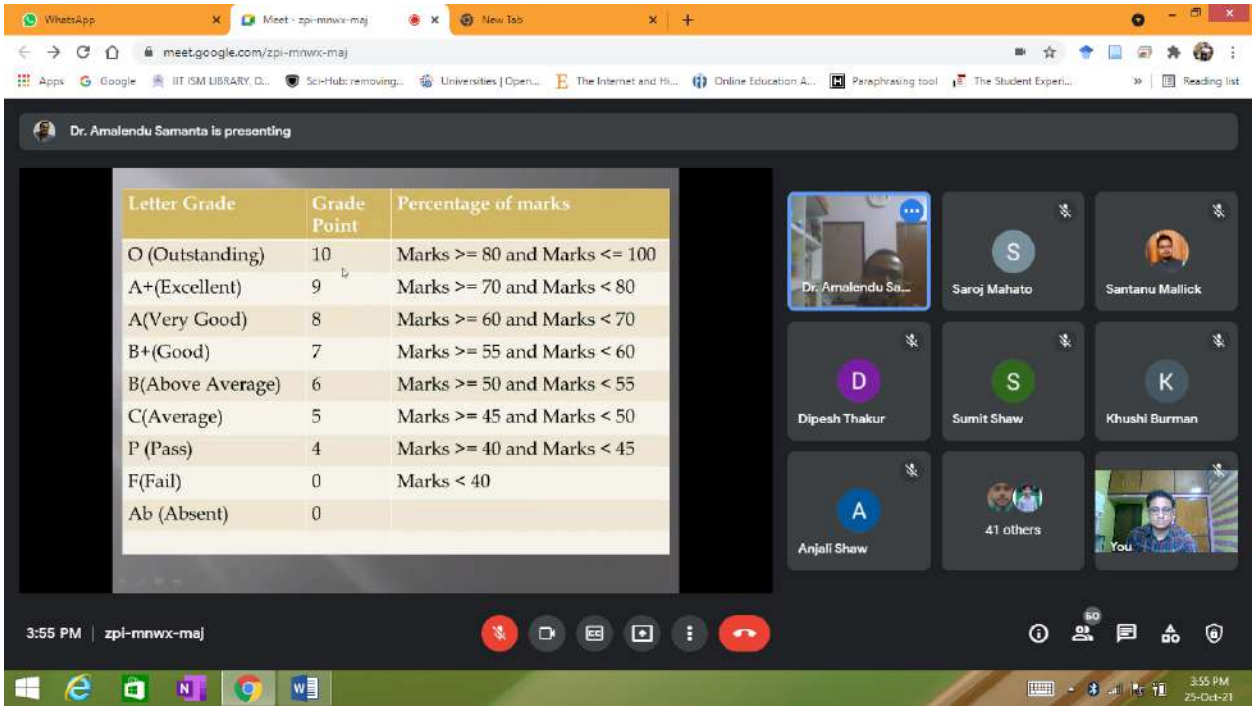


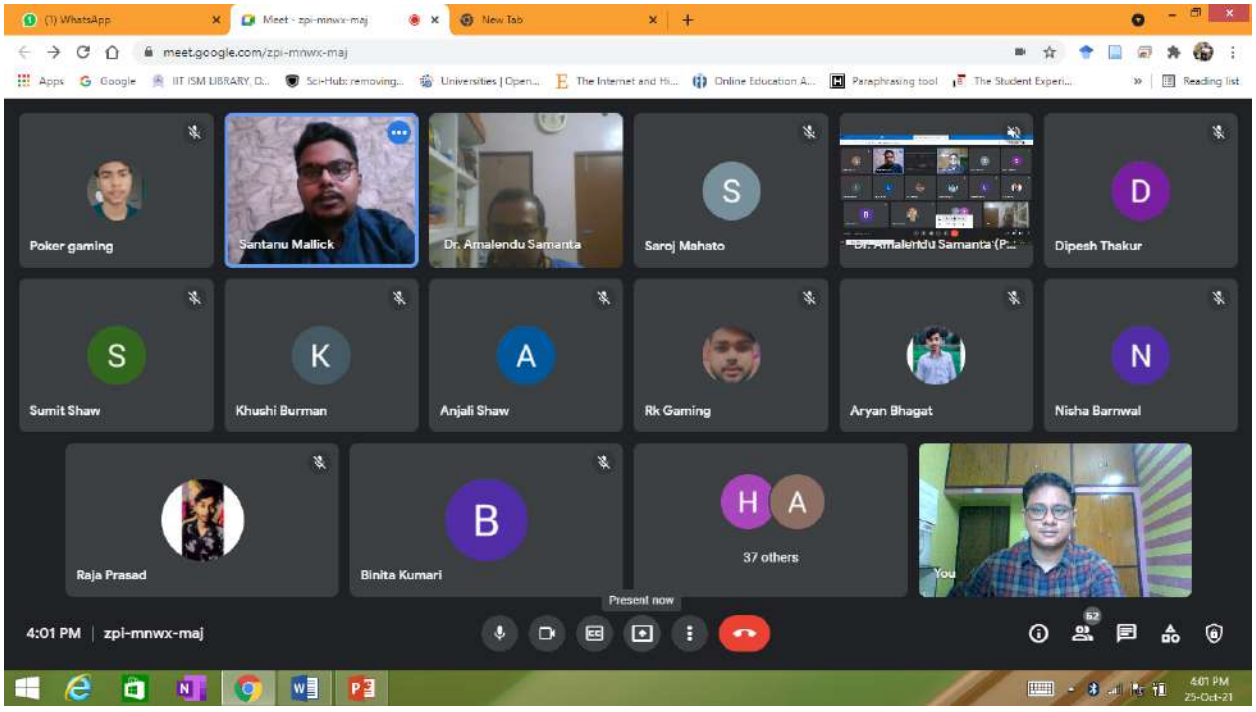


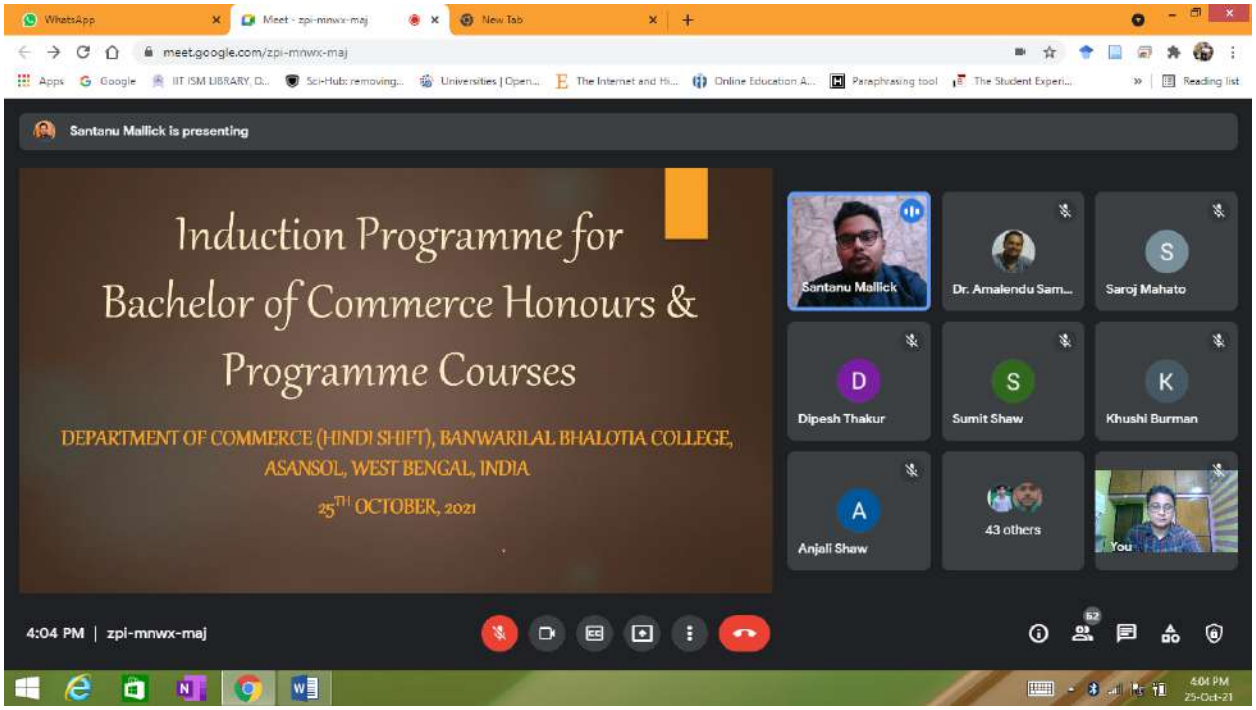
1. Introduction to B.B. College and KNU
2. Various facilities and Committee
3. Introduction to Department of Commerce, Hindi Shift
4. Introduction about **faculty** of the Department
5. Introduction about Courses i.e. B.Com (Hons.) in Accountancy and B.com (Program) in Accountancy and Related stuff
6. Various **paper to** be studied in different semester
7. Registration , Subject Enrollment and Exam form fill up
8. External and Internal Exam
9. Attendance and Offline Class and Online Class ……Google Meet
10. Books to studied
11. Library facilities
12. College Feast
13. Scholarship available
14. Class Routine and Syllabus
15. Seminar and Webinar and workshop
16. Placement

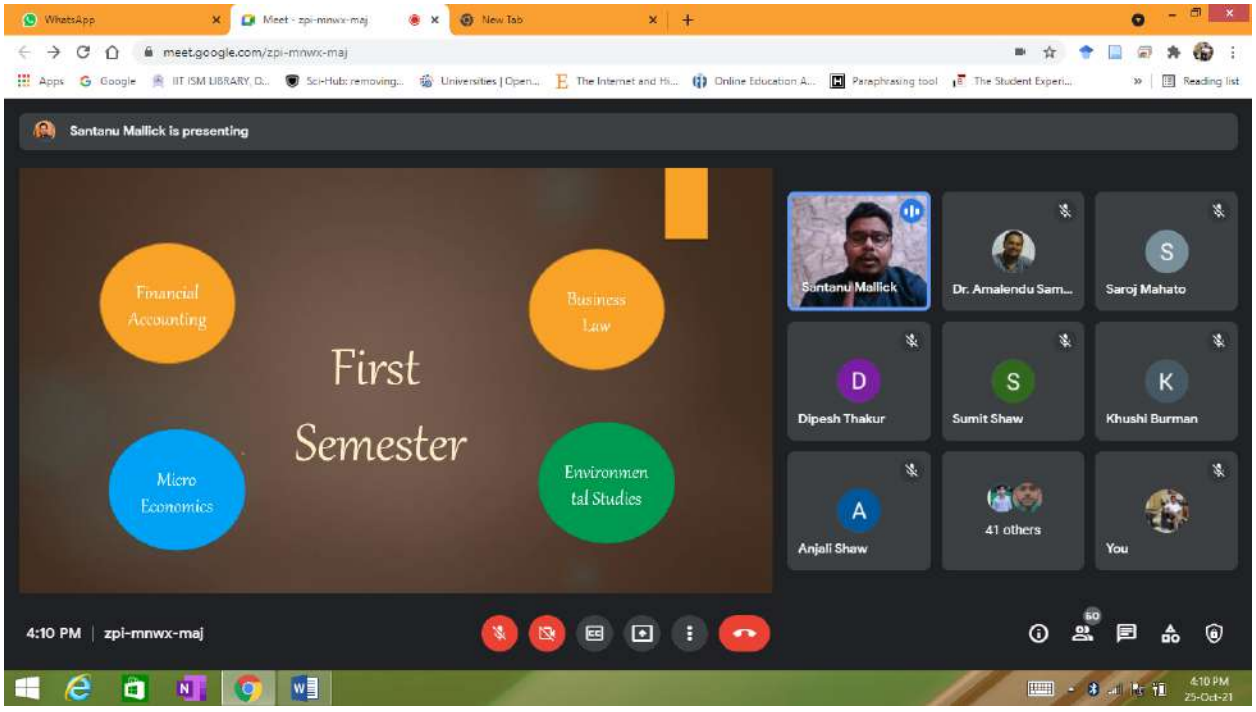

Dr. Amalendu Samanta is presenting
Ability Enhancement Courses (AEC)
a. Ability Enhancement Compulsory Courses (AECC): Environmental Science, English Communication/MIL Communication.
b. Skill Enhancement Courses (SEC): These courses may be chosen from a pool of courses designed to provide value-based and/or skill-based knowledge.
Dr. Amalendu Samanta
53 others
You
Meeting details
Joining info
https://meet.google.com/zpi-mnwx-maj
Copy joining info
Google Calendar attachments show up here
3:47 PM | zpi-mnwx-maj

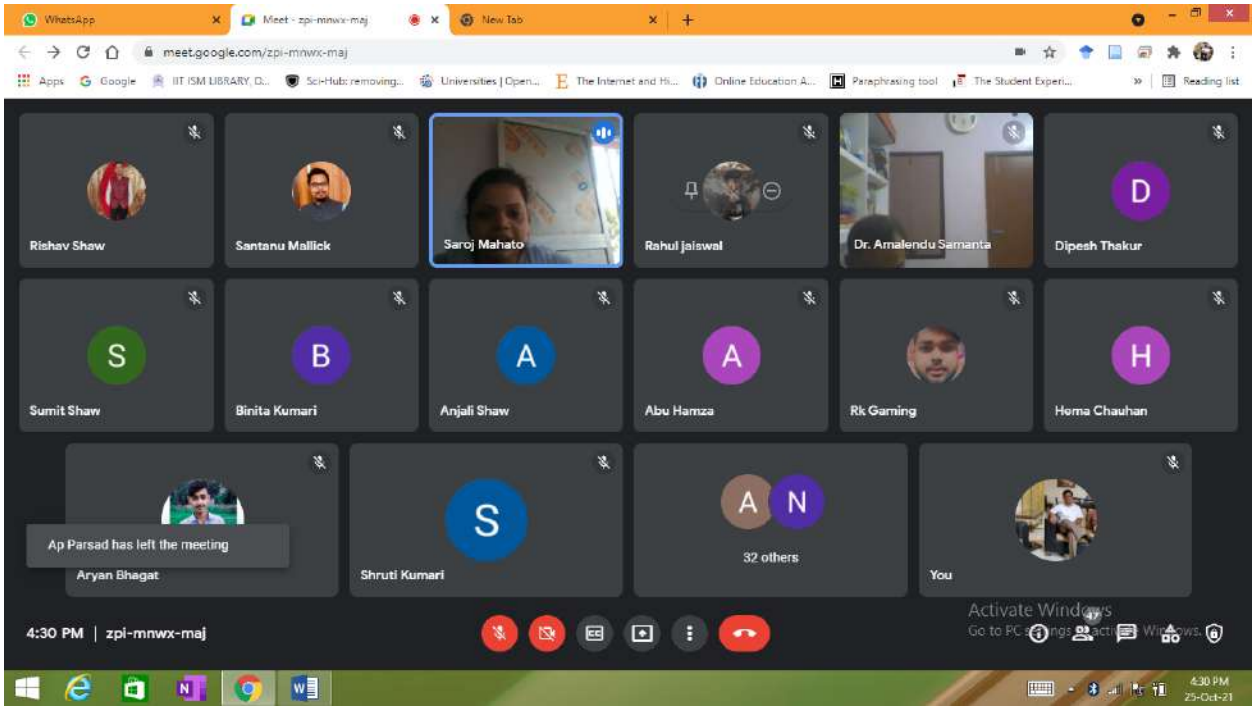

Dr. Amalendu Samanta is presenting
An undergraduate degree with Honours in a discipline may be awarded if a student completes:
14 core papers in that discipline,
2 Ability Enhancement Compulsory Courses (AECC),
2 Skill Enhancement Courses (SEC)
4 papers from a list of Discipline Specific Elective and
4 Generic Elective papers
Dr. Amalendu Samanta
48 others
You
People
Mute all
Add people
Host controls
Search for people
In call
Md Arif Akhter (You)
Meeting host
Abu Hamza
Aditya Thakur
Anita Tudu
Anjali Shaw
3:49 PM | zpi-mnwx-maj

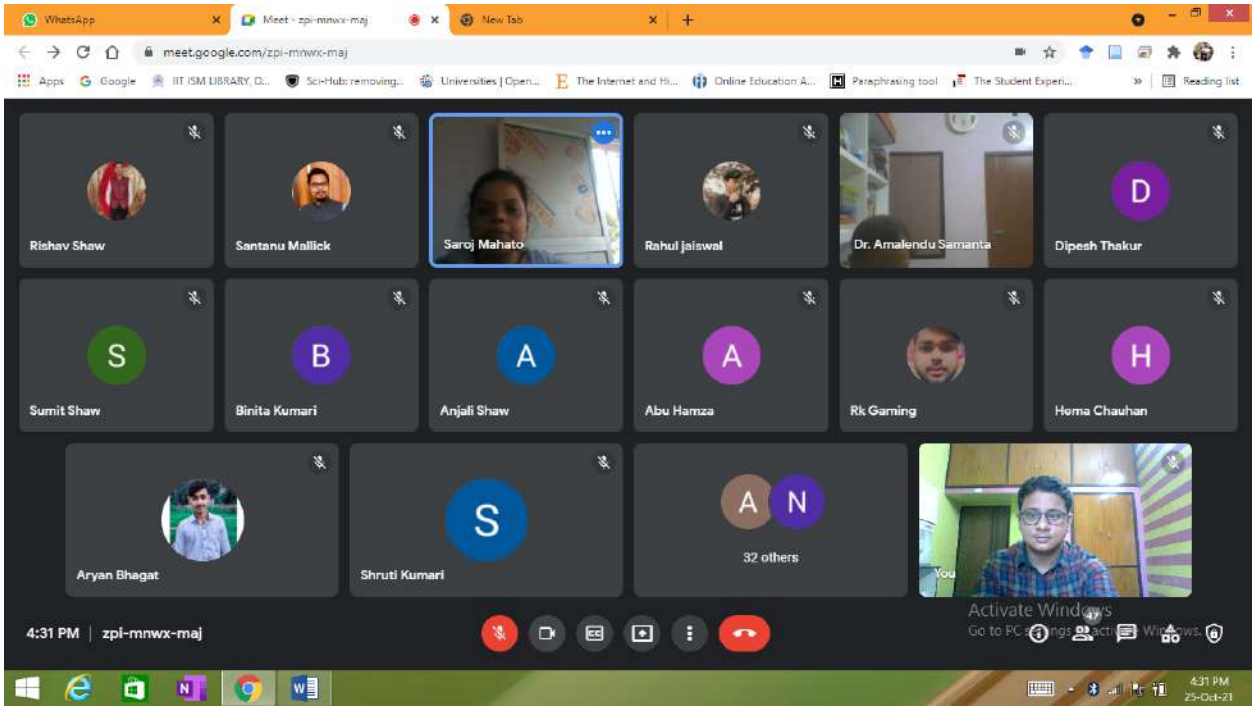

Dr. Amalendu Samanta is presenting
Letter Grade | Grade Point | Percentage of marks
O (Outstanding) | 10 | Marks >= 80 and Marks <= 100
A+(Excellent) | 9 | Marks >= 70 and Marks < 80
A(Very Good) | 8 | Marks >= 60 and Marks < 70
B+(Good) | 7 | Marks >= 55 and Marks < 60
B(Above Average) | 6 | Marks >= 50 and Marks < 55
C(Average) | 5 | Marks >= 45 and Marks < 50
P (Pass) | 4 | Marks >= 40 and Marks < 45
F(Fail) | 0 | Marks < 40
Ab (Absent) | 0
Dr. Amalendu Sa...
Saroj Mahato
Santanu Mallick
Dipesh Thakur
Sumit Shaw
Khushi Burman
Anjali Shaw
41 others
You
3:55 PM | zpi-mnwx-maj

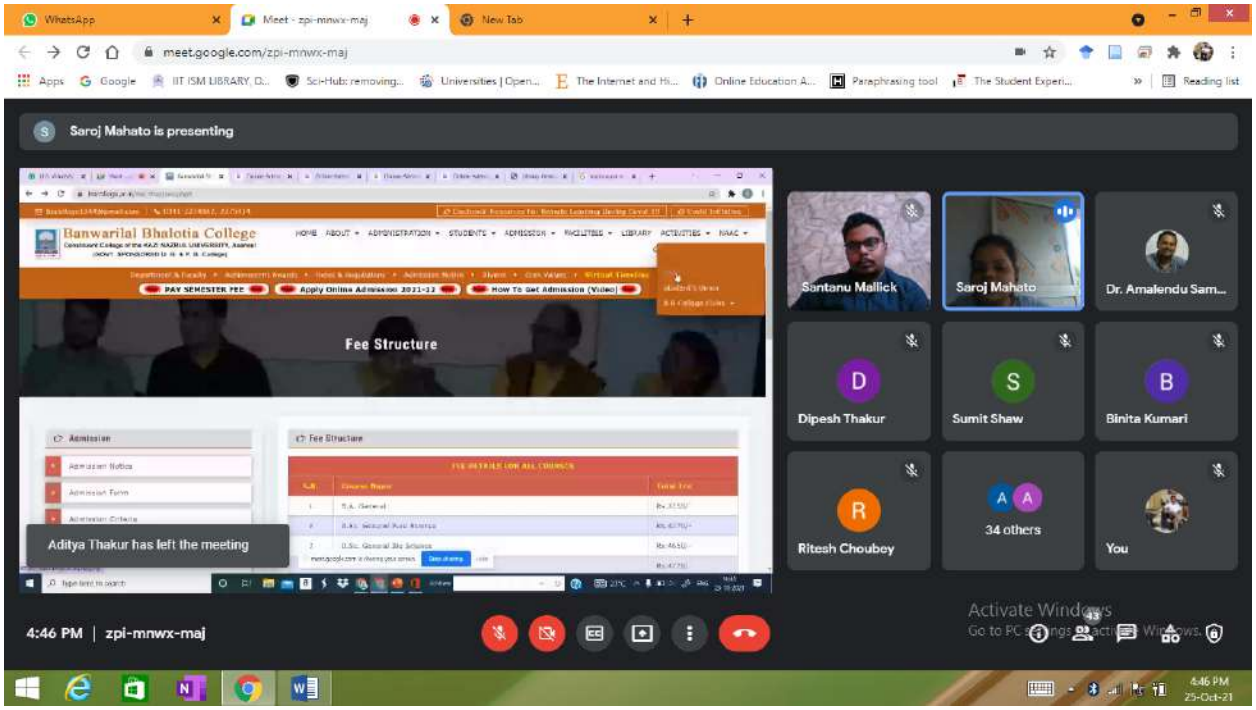

Poker gaming
Santanu Mallick
Dr. Amalendu Samanta
Saroj Mahato
Dipesh Thakur
Sumit Shaw
Khushi Burman
Anjali Shaw
Rk Gaming
Aryan Bhagat
Nisha Barnwal
Raja Prasad
Binita Kumari
37 others
You
Present now
4:01 PM | zpi-mnwx-maj

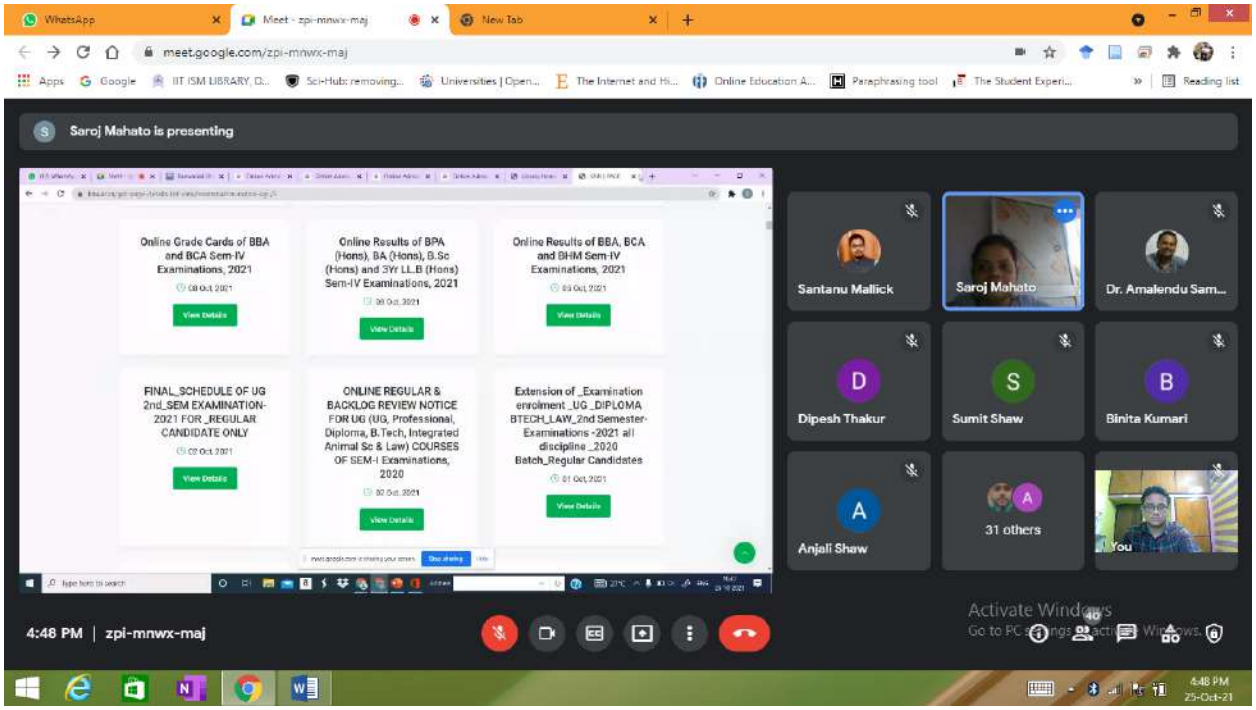

Santanu Mallick is presenting
Induction Programme for Bachelor of Commerce Honours & Programme Courses
DEPARTMENT OF COMMERCE (HINDI SHIFT), BANWARILAL BHALOTIA COLLEGE, ASANSOL, WEST BENGAL, INDIA
25TH OCTOBER, 2021
Santanu Mallick
Dr. Amalendu Sam...
Saroj Mahato
Dipesh Thakur
Sumit Shaw
Khushi Burman
Anjali Shaw
43 others
You
4:04 PM | zpi-mnwx-maj

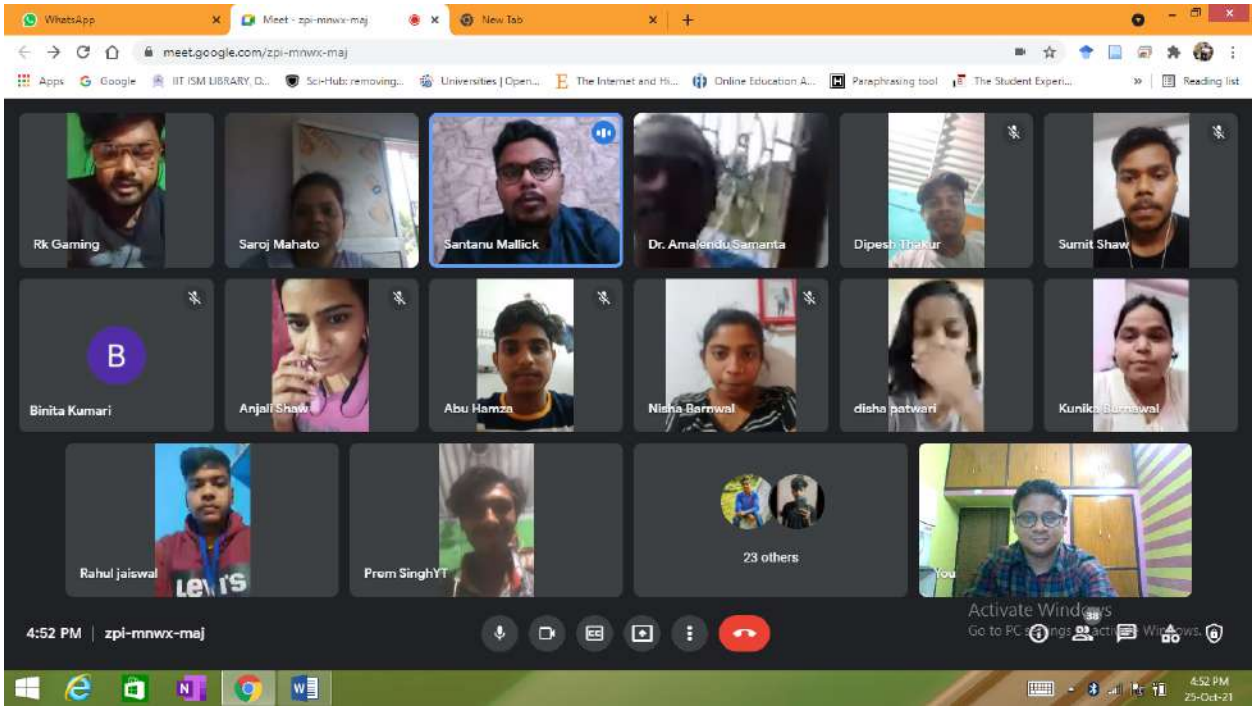

Santanu Mallick is presenting
Financial Accounting
Business Law
First Semester
Micro Economics
Environmental Studies
Santanu Mallick
Dr. Amalendu Sam...
Saroj Mahato
Dipesh Thakur
Sumit Shaw
Khushi Burman
Anjali Shaw
41 others
You
4:10 PM | zpi-mnwx-maj

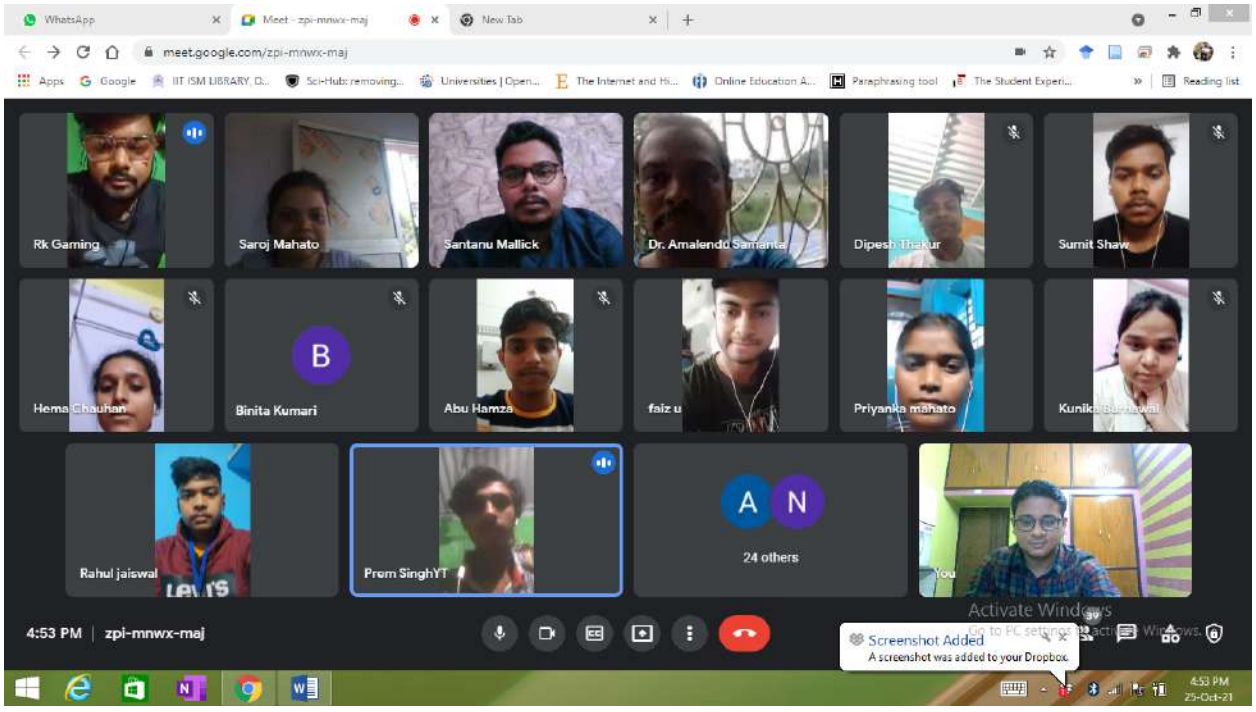

meet.google.com/zpi-mnwx-maj
Rishav Shaw
Santanu Mallick
Saroj Mahato
Rahul Jaiswal
Dr. Amalendu Samanta
Dipesh Thakur
Sumit Shaw
Binita Kumari
Anjali Shaw
Abu Hamza
Rk Gaming
Hema Chauhan
Aryan Bhagat
Ap Parsad has left the meeting
Shruti Kumari
32 others
You
4:30 PM | zpi-mnwx-maj

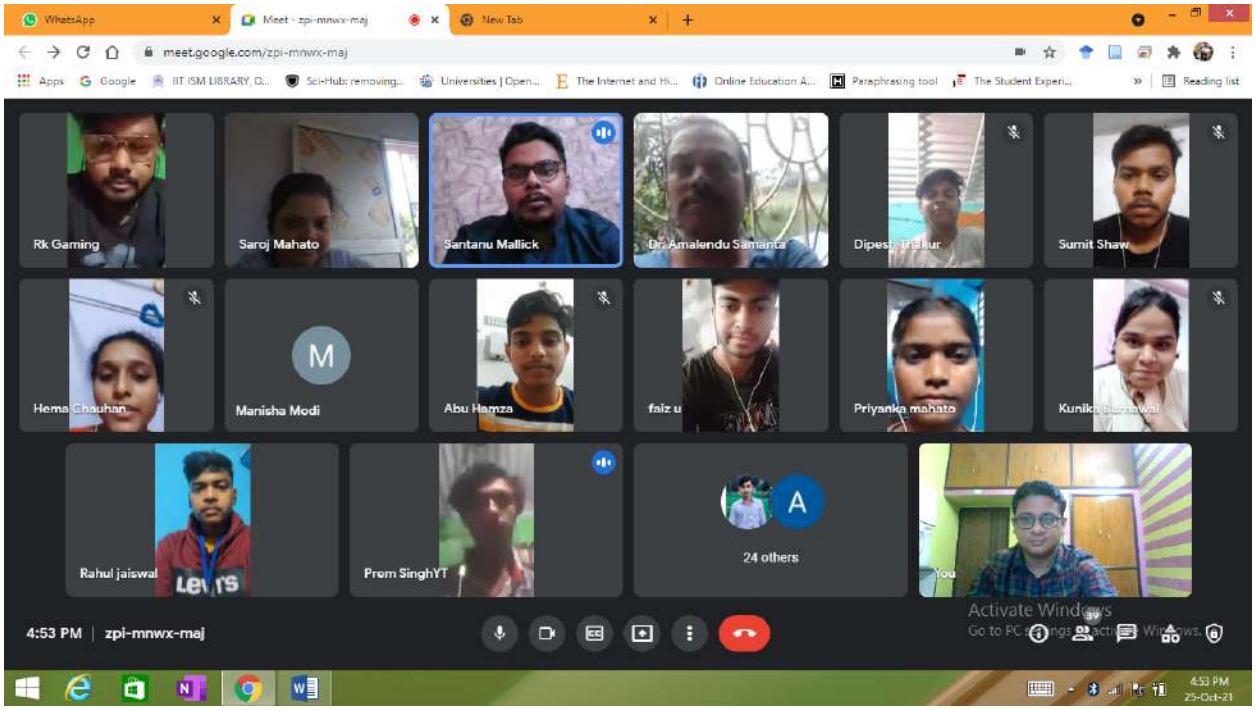

meet.google.com/zpi-mnwx-maj
Rishav Shaw
Santanu Mallick
Saroj Mahato
Rahul Jaiswal
Dr. Amalendu Samanta
Dipesh Thakur
Sumit Shaw
Binita Kumari
Anjali Shaw
Abu Hamza
Rk Gaming
Hema Chauhan
Aryan Bhagat
Shruti Kumari
32 others
You
4:31 PM | zpi-mnwx-maj

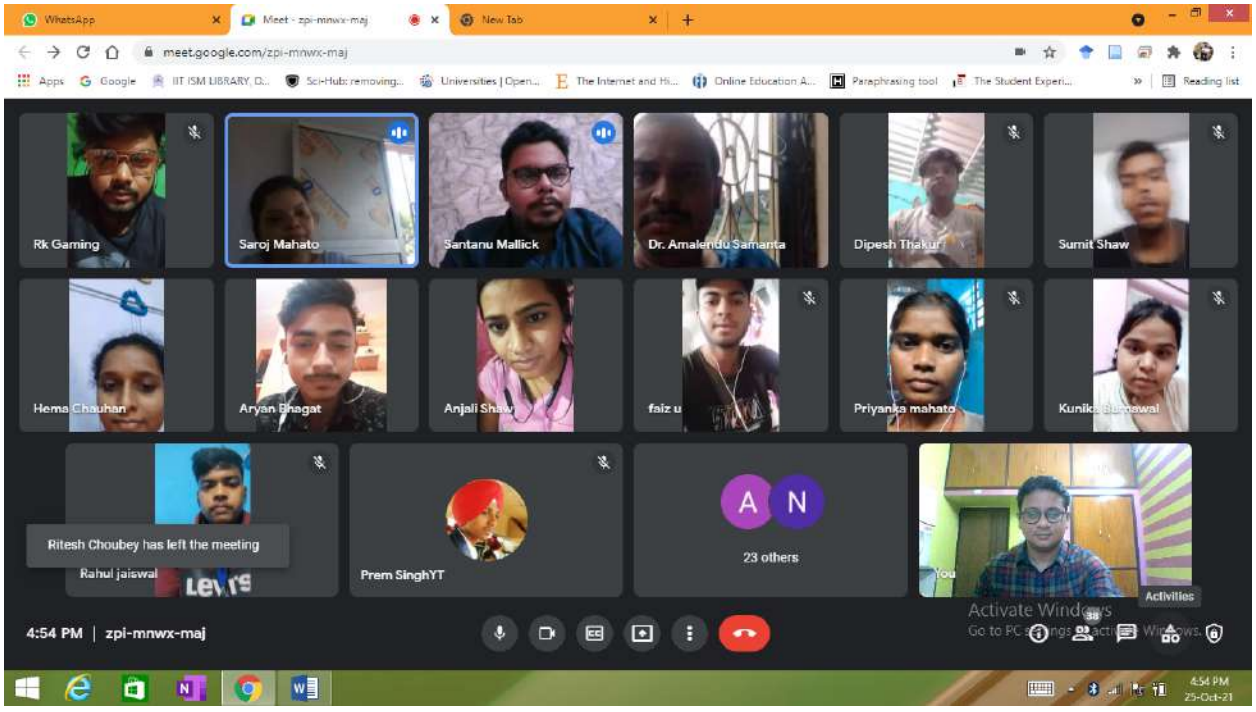

Saroj Mahato is presenting
Banwarilal Bhalotia College
Fee Structure
Aditya Thakur has left the meeting
Santanu Mallick
Saroj Mahato
Dr. Amalendu Sam...
Dipesh Thakur
Sumit Shaw
Binita Kumari
Ritesh Choubey
34 others
You
4:46 PM | zpi-mnwx-maj

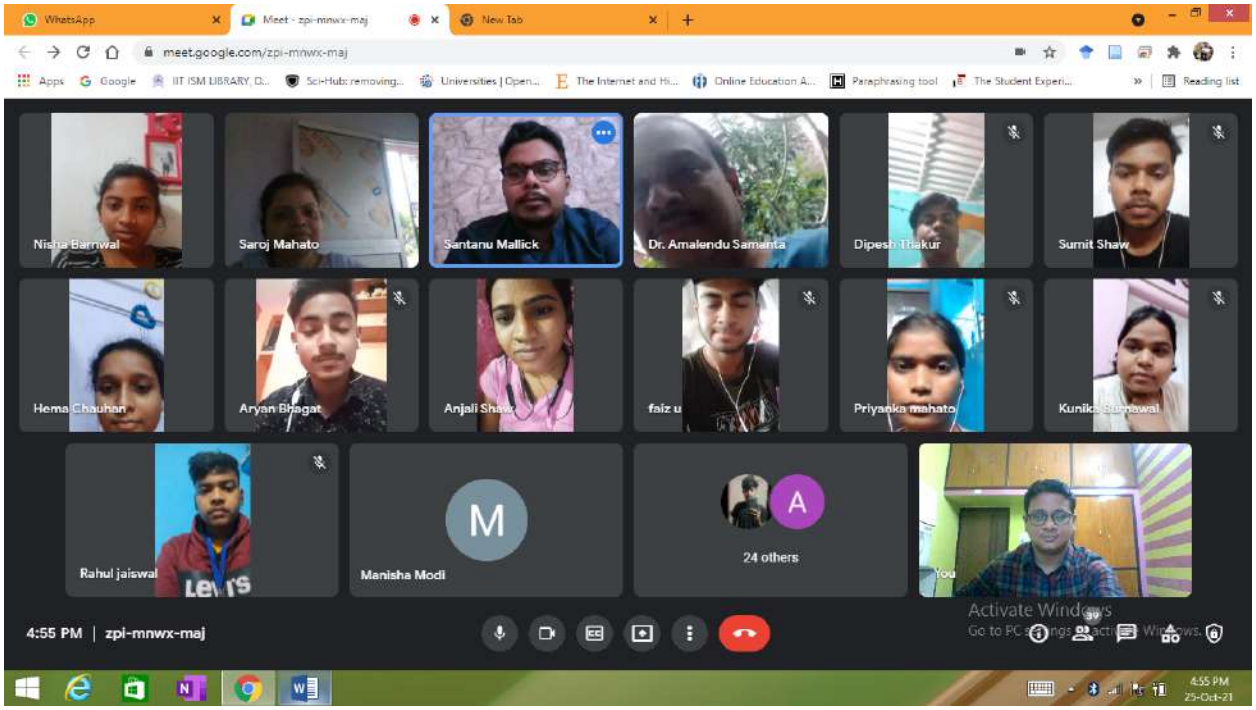

Saroj Mahato is presenting
Online Grade Cards of BBA and BCA Sem-IV Examinations, 2021
Online Results of BPA (Hons), BA (Hons), B.Sc (Hons) and 3Yr LL.B (Hons) Sem-IV Examinations, 2021
Online Results of BBA, BCA and BHM Sem-IV Examinations, 2021
FINAL_SCHEDULE OF UG 2nd_SEM EXAMINATION-2021 FOR _REGULAR CANDIDATE ONLY
ONLINE REGULAR & BACKLOG REVIEW NOTICE FOR UG (UG, Professional, Diploma, B.Tech, Integrated Animal Sc & Law) COURSES OF SEM-I Examinations, 2020
Extension of _Examination enrolment _UG _DIPLOMA BTECH_LAW_2nd Semester-Examinations -2021 all discipline _2020 Batch_Regular Candidates
Santanu Mallick
Saroj Mahato
Dr. Amalendu Sam...
Dipesh Thakur
Sumit Shaw
Binita Kumari
Anjali Shaw
31 others
You
4:48 PM | zpi-mnwx-maj

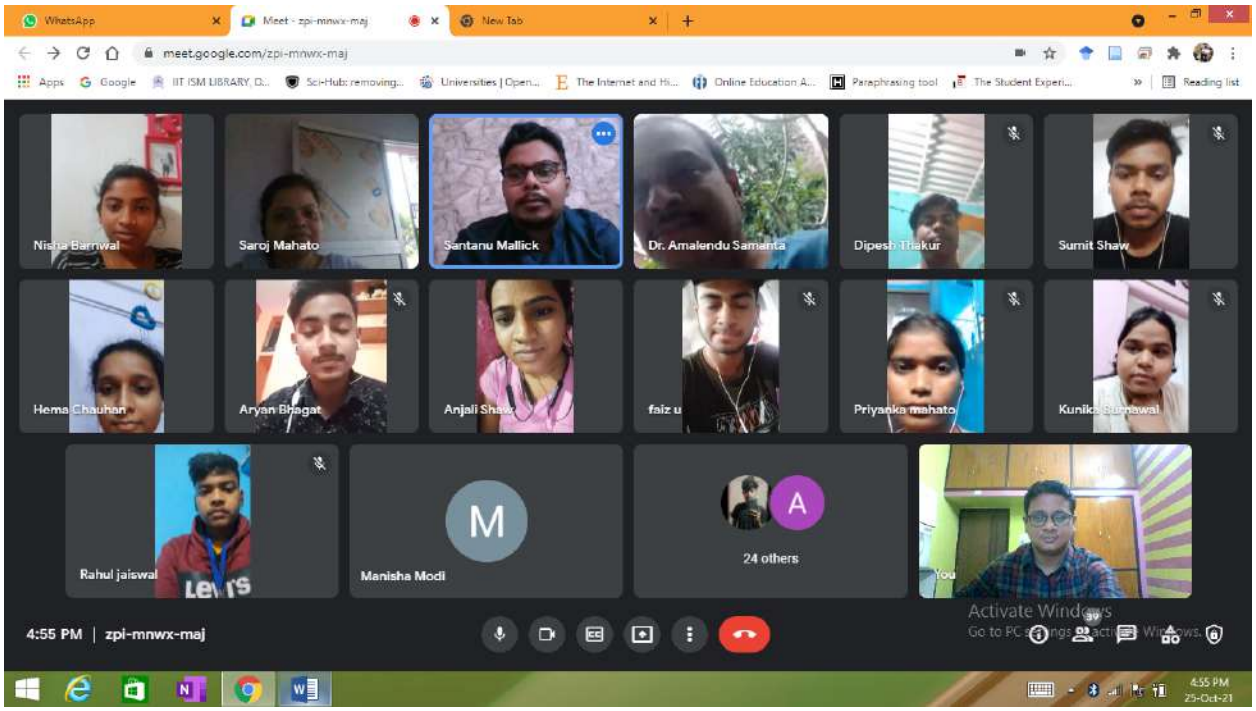

meet.google.com/zpi-mnwx-maj
Rk Gaming
Saroj Mahato
Santanu Mallick
Dr. Amalendu Samanta
Dipesh Thakur
Sumit Shaw
Binita Kumari
Anjali Shaw
Abu Hamza
Nisha Barnwal
disha patwari
Rahul jaiswal
Prem SinghYT
23 others
You
4:52 PM | zpi-mnwx-maj

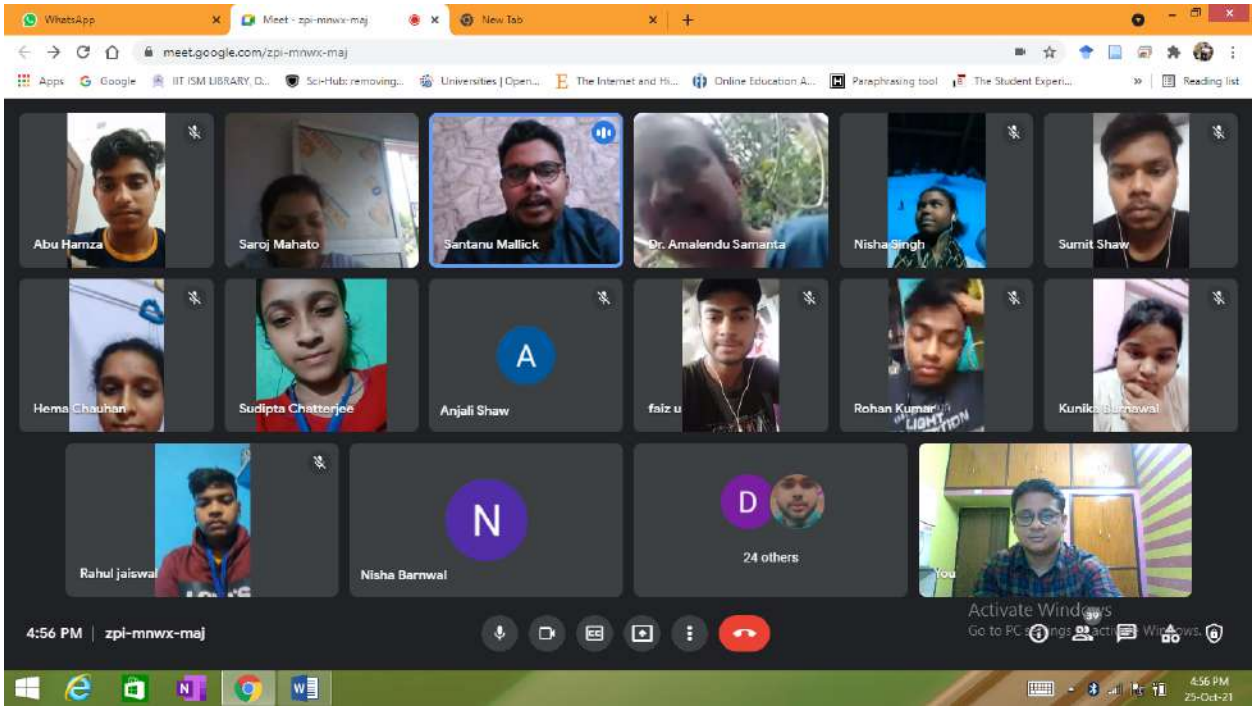

meet.google.com/zpi-mnwx-maj
Rk Gaming
Saroj Mahato
Santanu Mallick
Dr. Amalendu Samanta
Dipesh Thakur
Sumit Shaw
Hema Chauhan
Binita Kumari
Abu Hamza
faiz u
Priyanka mahato
Rahul jaiswal
Prem SinghYT
24 others
You
4:53 PM | zpi-mnwx-maj
Screenshot Added
A screenshot was added to your Dropbox.


meet.google.com/zpi-mnwx-maj
Rk Gaming
Saroj Mahato
Santanu Mallick
Dr. Amalendu Samanta
Dipesh Thakur
Sumit Shaw
Hema Chauhan
Manisha Modi
Abu Hamza
faiz u
Priyanka mahato
Rahul jaiswal
Prem SinghYT
24 others
You
4:53 PM | zpi-mnwx-maj


meet.google.com/zpi-mnwx-maj
Rk Gaming
Saroj Mahato
Santanu Mallick
Dr. Amalendu Samanta
Dipesh Thakur
Sumit Shaw
Hema Chauhan
Aryan Bhagat
Anjali Shaw
faiz u
Priyanka mahato
Ritesh Choubey has left the meeting
Rahul jaiswal
Prem SinghYT
23 others
You
4:54 PM | zpi-mnwx-maj


WhatsApp
Meet - zpi-mnwx-maj
New Tab
meet.google.com/zpi-mnwx-maj
Nisha Barnwal
Saroj Mahato
Santanu Mallick
Dr. Amalendu Samanta
Dipesh Thakur
Sumit Shaw
Hema Chauhan
Aryan Bhagat
Anjali Shaw
faiz u
Priyanka mahato
Kunika Sunawal
Rahul jaiswal
Manisha Modi
24 others
You
4:55 PM | zpi-mnwx-maj
Activate Windows
4:55 PM
25-Oct-21


WhatsApp
Meet - zpi-mnwx-maj
New Tab
meet.google.com/zpi-mnwx-maj
Nisha Barnwal
Saroj Mahato
Santanu Mallick
Dr. Amalendu Samanta
Dipesh Thakur
Sumit Shaw
Hema Chauhan
Aryan Bhagat
Anjali Shaw
faiz u
Priyanka mahato
Kunika Sunawal
Rahul jaiswal
Manisha Modi
24 others
You
4:55 PM | zpi-mnwx-maj
Activate Windows
4:55 PM
25-Oct-21


WhatsApp
Meet - zpi-mnwx-maj
New Tab
meet.google.com/zpi-mnwx-maj
Abu Hamza
Saroj Mahato
Santanu Mallick
Dr. Amalendu Samanta
Nisha Singh
Sumit Shaw
Hema Chauhan
Sudipta Chatterjee
A
Anjali Shaw
faiz u
Rohan Kumar
Kunika Barnawal
Rahul jaiswal
N
Nisha Barnwal
D
24 others
You
4:56 PM | zpi-mnwx-maj
Activate Windows
4:56 PM
25-Oct-21

BANWARILAL BHALOTIA COLLEGE, ASANSOL
EDUCATION DEPARTMENT
CLASS INDUCTION MEETING REPORT

To,
The Principal

As the Head of the Department of Education I am submitting the report about the induction class of the 1st semester 2021-22. As for your instruction, the induction meeting of 1st semester students was held on today 25-10-2021, Monday. The Student's has been clarified in every aspect; routine, syllabus, question pattern, evaluation system and they are instructed to keep in mind about the importance of the class and their minimum attendance records. Few students weren't able to attend the class, But I expect they will definitely attend the classes regularly in future.The details of the induction meeting are given below.

Details of the induction meeting :

1	WhatsApp Group 1st Semester -	formed on 5th October 2021
2	Prior Notice regarding the commencement of Class was given on-	16th October 20th October 24th October
3	Class link provided 10 minutes before class.	7.50 am
4	Total Number of students enrolled -	35
5	Total Numbers of student's present -	21
6	Total numbers of student's absent-	14
7.	Duration of the Class -	1hour (8-9am) 25/10/2021
8.	Documents provided -	Routine, Syllabus ..etc
9.	Medium of the Class -	Google meet

Link of the screen shots and other materials :
https://drive.google.com/drive/folders/1DBA7550QRZowbvoXOoIjOwgHfiuTyJTJ?usp=sharing

Thanking you,
Satyashree Deviprasd Rout
HoD
Department of Education
B.B.College,Asansol

Induction Meeting Report 2021

Department of Physics, B. B. College

The Induction Meeting was conducted between the teachers of Physics Department and the students of BSc Physics 1st Semester on 25th October 2021 at 11 am through Google Meet. Dr. Kajal Krishna Dey has delivered a Power Point Presentation on CBCS pattern, Curriculum, Evaluation System and Grading system. Dr. R. K. Roy, Dr. J. K. Majhi and Shri Kajal Maji has also delivered lectures on the above topics and Generic Papers, Question Pattern etc. There were 43 participants in the Online Induction Meeting including teachers and students of BSc Physics 1st Semester. The teachers have also answered to various questions and queries of the students. I am attaching the screen shots of the Induction Meeting and the Google link in the Whatsapp Group of BSc Physics 1st Semester students.

Dr. R. K. Roy,

HOD,

Department of Physics,

B. B. College, Asansol.

12:20 • 94%

2021 Physics H Sem - I
Abhik, Abhishek Sadhu, Abishanka, Ambal...

19:33

Message | Add contact

Sir please add my number.
I m 1 st year student of physics honour. 19:33

Sangeet maddi 19:34

B.B college 19:34

You added Sangita M 1st Sem

You added Mithilesh Das 1st Sem and Sayan B 1st Sem

Dear Students,
An Induction Meeting will be held tomorrow (25th October 2021) at 11 AM through Google Meet. The Google Link will be shared in this WhatsApp group before the meeting.
Dr. R. K. Roy,
HOD,
Department of Physics,
B. B. College, Asansol. 20:55

All the students are requested to remain present in the meeting.
Dr. R. K. Roy. 20:56

Your security code with Subarna Ghosh 1st Sem changed. Tap to learn more.

25 October 2021

Suman Ghosh 1st Sem

You
Dept. of Physics-Online Class Routine 2021.pdf (1 page)

Message

11:30 • 96%

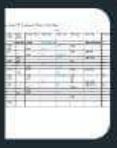
2021 Physics H Sem - I
Abhik, Abhishek Sadhu, Abishanka, Ambal...

learn more.

25 October 2021

Suman Ghosh 1st Sem

You
Dept. of Physics-Online Class Routine 2021.pdf (1 page)



No class at 8am? 08:00

Class will start from tomorrow. First we will conduct the Induction meeting. 08:22

Kajal K Dey changed the group description. Tap to view.

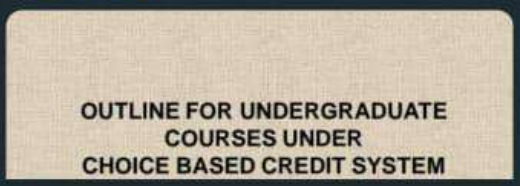
Kajal K Dey changed the subject from "BSc Physics H Sem - I" to "2021 Physics H Sem - I"

To join the meeting on Google Meet, click this link:
https://meet.google.com/wfk-cimq-nnq

Or open Meet and enter this code:
wfk-cimq-nnq 10:55

This is the link for today's meeting. 10:55

Kajal K Dey

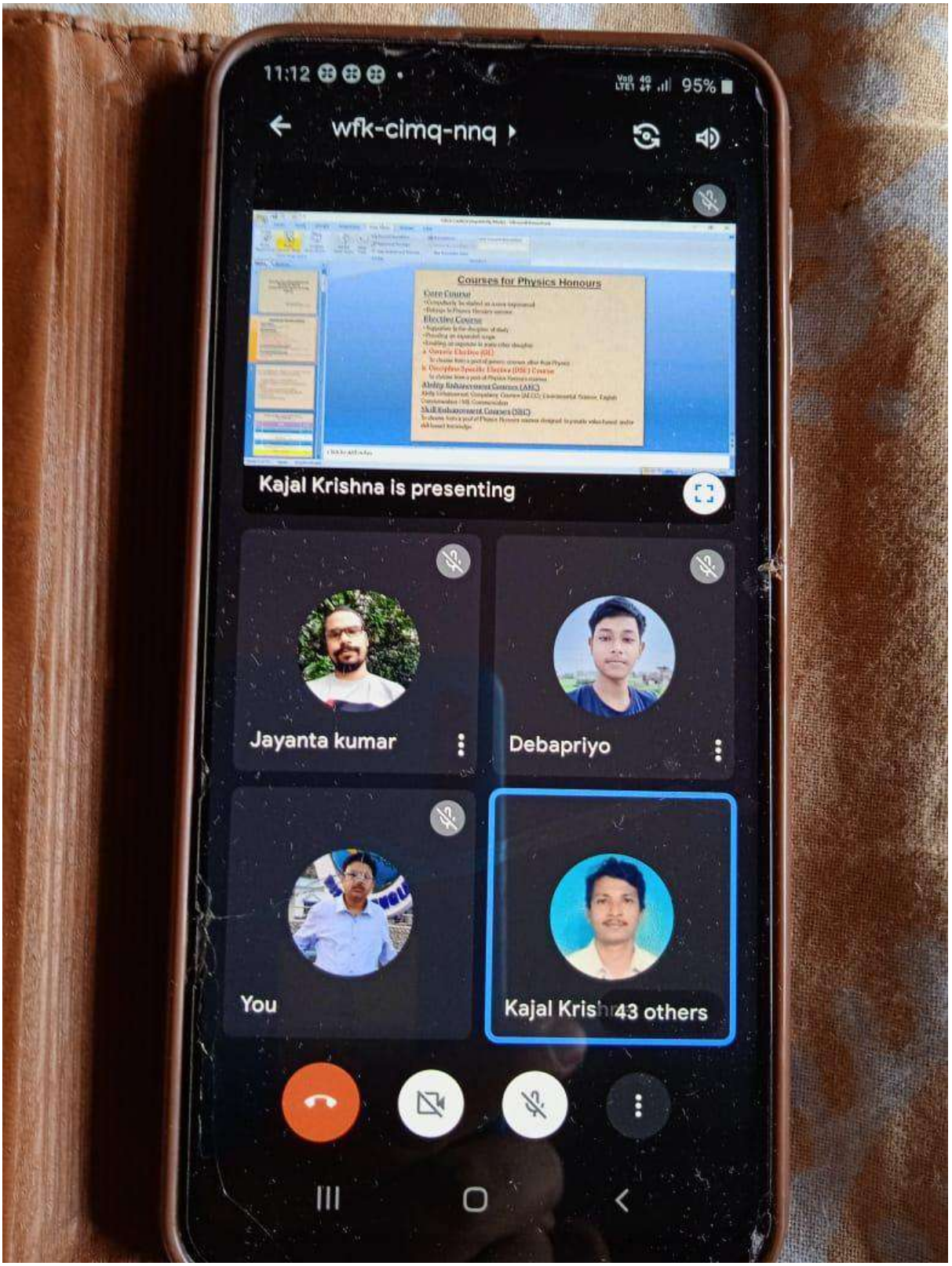


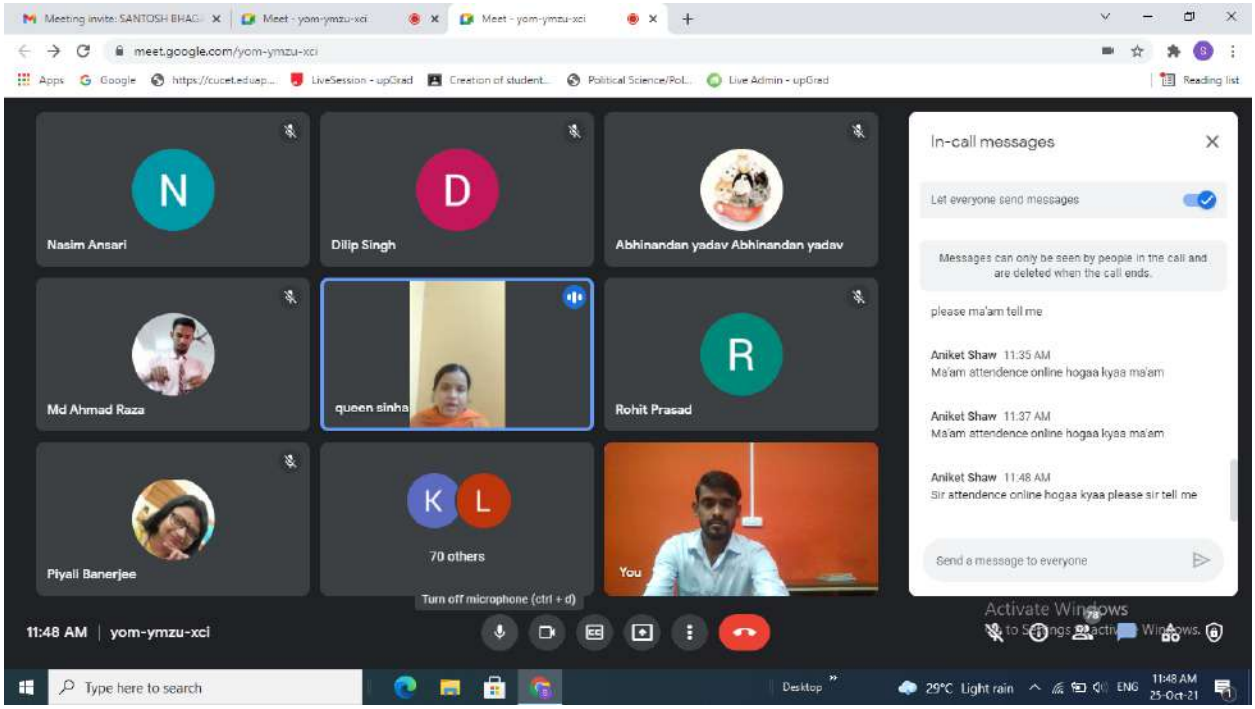
PDF CBCS Credit.pdf

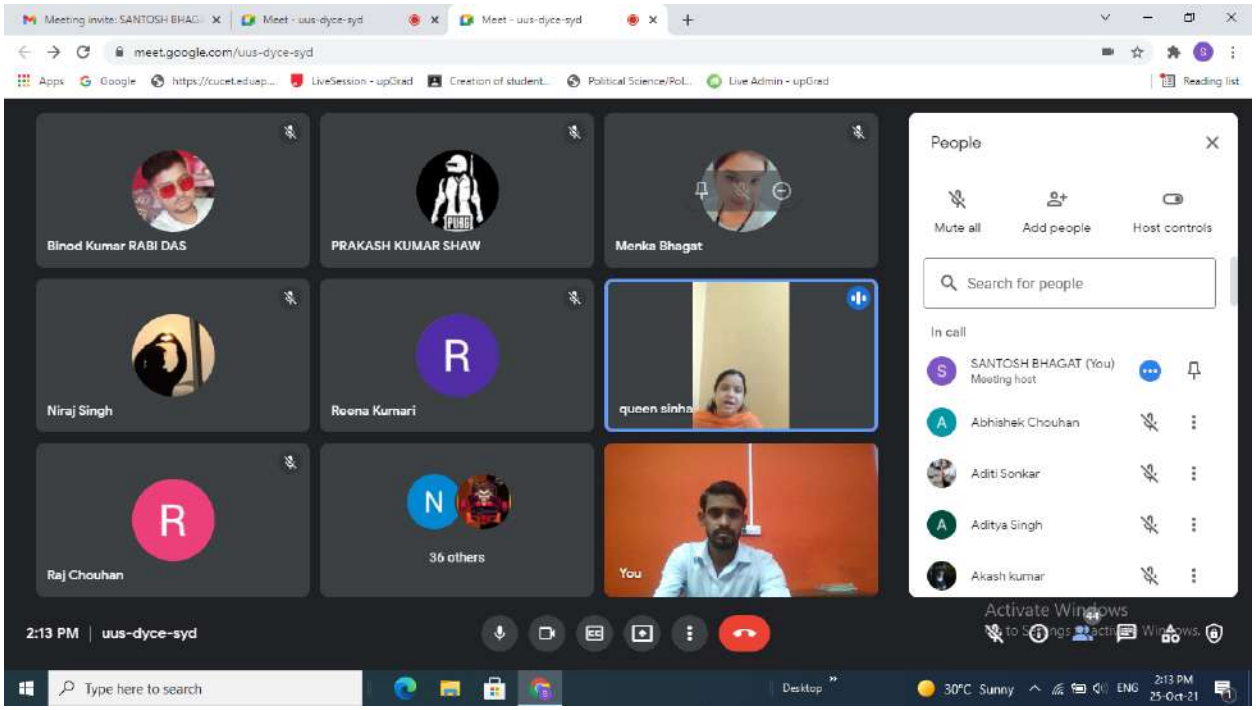
14 pages • 365 kB • PDF 13:09

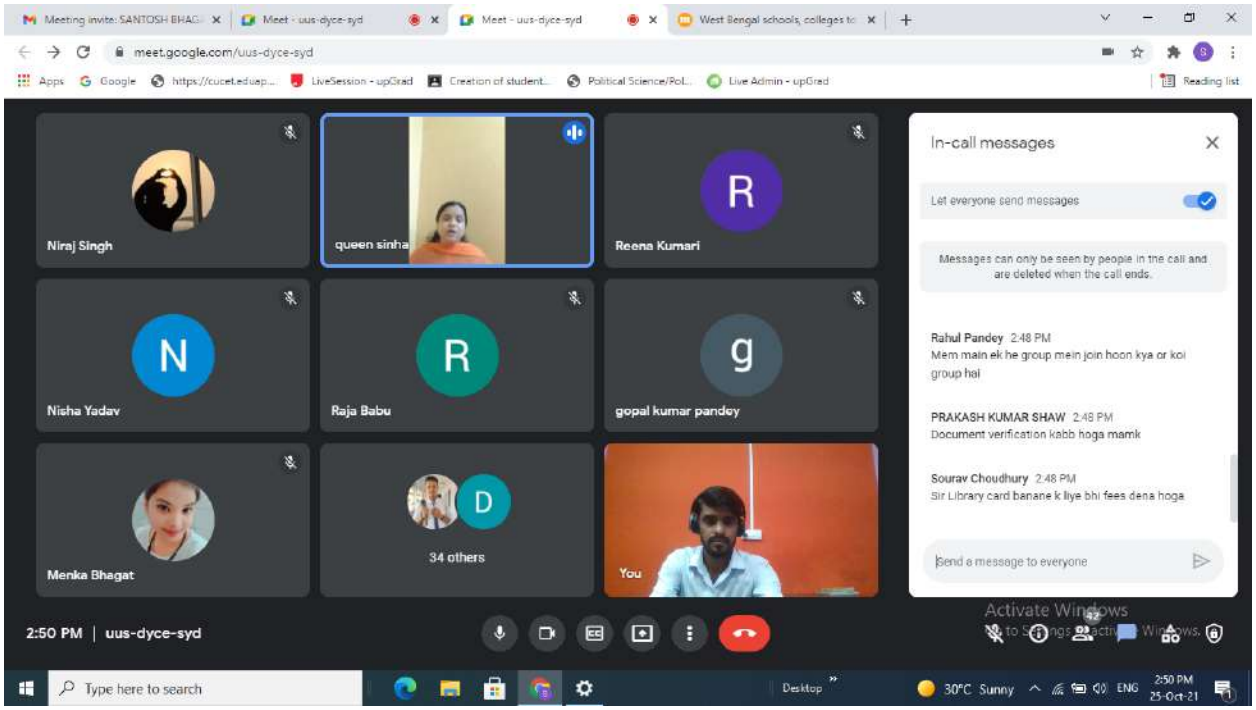
Kajal K Dey

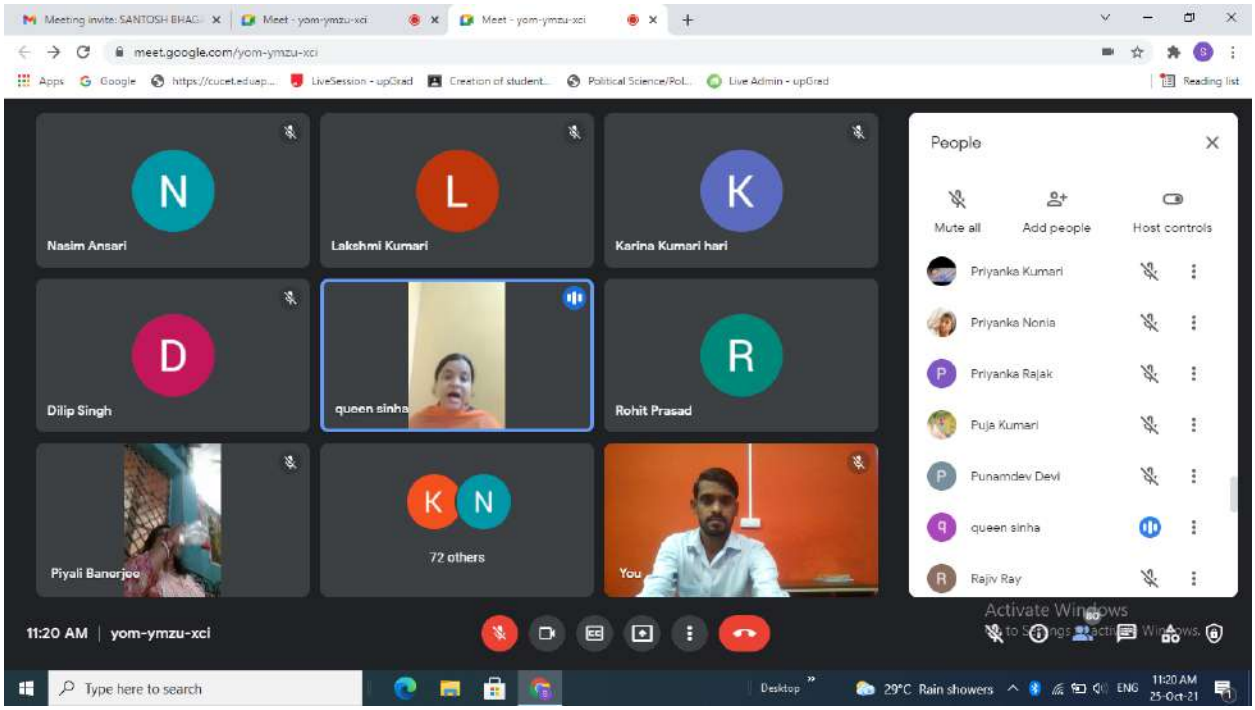
Message


11:12
95%
wfk-cimq-nnq
Courses for Physics Honours
Kajal Krishna is presenting
Jayanta kumar
Debapriyo
You
43 others


meet.google.com/yom-ymzu-xci
Nasim Ansari
Dilip Singh
Abhinandan yadav Abhinandan yadav
Md Ahmad Raza
queen sinha
Rohit Prasad
Piyali Banerjee
70 others
You
In-call messages
Let everyone send messages
Messages can only be seen by people in the call and are deleted when the call ends.
please ma'am tell me
Aniket Shaw 11:35 AM
Ma'am attendence online hogaa kyaa ma'am
Aniket Shaw 11:37 AM
Ma'am attendence online hogaa kyaa ma'am
Aniket Shaw 11:48 AM
Sir attendence online hogaa kyaa please sir tell me
Send a message to everyone
Turn off microphone (ctrl + d)
11:48 AM | yom-ymzu-xci
Type here to search
29°C Light rain
ENG
11:48 AM
25-Oct-21


meet.google.com/uus-dyce-syd
Binod Kumar RABI DAS
PRAKASH KUMAR SHAW
Menka Bhagat
Niraj Singh
Reena Kumari
queen sinha
Raj Chouhan
36 others
You
People
Mute all
Add people
Host controls
Search for people
In call
SANTOSH BHAGAT (You)
Meeting host
Abhishek Chouhan
Aditi Sonkar
Aditya Singh
Akash kumar
2:13 PM | uus-dyce-syd
Type here to search
30°C Sunny
ENG
2:13 PM
25-Oct-21


meet.google.com/uus-dyce-syd
Niraj Singh
queen sinha
Reena Kumari
Nisha Yadav
Raja Babu
gopal kumar pandey
Menka Bhagat
34 others
You
In-call messages
Let everyone send messages
Messages can only be seen by people in the call and are deleted when the call ends.
Rahul Pandey 2:48 PM
Mem main ek he group mein join hoon kya or koi group hai
PRAKASH KUMAR SHAW 2:48 PM
Document verification kabb hoga mamk
Sourav Choudhury 2:48 PM
Sir Library card banane k liye bhi fees dena hoga
Send a message to everyone
2:50 PM | uus-dyce-syd
Type here to search
30°C Sunny
ENG
2:50 PM
25-Oct-21


meet.google.com/yom-ymzu-xci
Nasim Ansari
Lakshmi Kumari
Karina Kumari hari
Dilip Singh
queen sinha
Rohit Prasad
Piyali Banerjee
72 others
You
People
Mute all
Add people
Host controls
Priyanka Kumari
Priyanka Nonia
Priyanka Rajak
Puja Kumari
Punamdev Devi
queen sinha
Rajiv Ray
11:20 AM | yom-ymzu-xci
Type here to search
29°C Rain showers
ENG
11:20 AM
25-Oct-21

11:42
yom-ymzu-xci
SANTOSH BHAGAT
Md Ahmad
N
P
72 others

Gmail

SANTOSH BHAGAT <sdbbhagat@gmail.com>

Regarding Organisation of Induction Meeting for First Semester Newly Admitted Students

1 message

SANTOSH BHAGAT <sdbbhagat@gmail.com> Sat, Jan 8, 2022 at 2:15 AM
To: admin@bbcollege.co.in

Respected Sir,

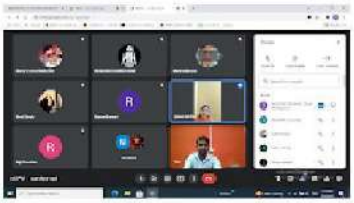
This is to inform you that Department of Political Science (Hindi Shift) had successfully organised two induction meeting for first semester newly admitted UG students (both Honours & Programme) in order to aware them about the CBCS pattern, Generic paper, LOCF, Question pattern, Evaluation system and Grading system. This meeting was held on 25th October, 2021 on Google meet.

Sincere regards
Santosh Bhagat
Department of Political Science (Hindi Shift)

4 attachments

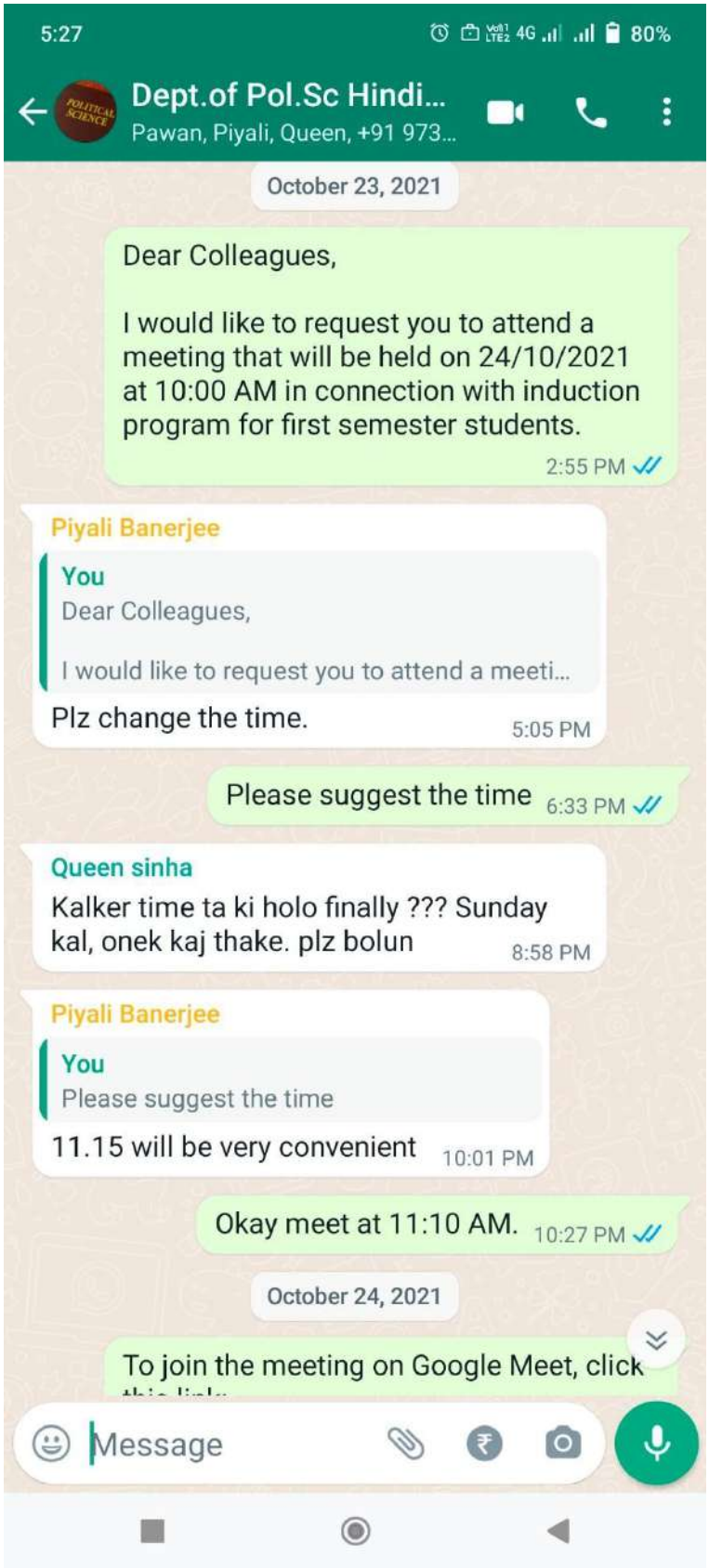
Screenshot (511).png
317K

Screenshot (509).png
326K



Screenshot (510).png
335K

Screenshot (508).png
324K


5:27
80%
Dept.of Pol.Sc Hindi...
Pawan, Piyali, Queen, +91 973...
October 23, 2021
Dear Colleagues,
I would like to request you to attend a meeting that will be held on 24/10/2021 at 10:00 AM in connection with induction program for first semester students.
2:55 PM
Piyali Banerjee
You
Dear Colleagues,
I would like to request you to attend a meeti...
Plz change the time.
5:05 PM
Please suggest the time
6:33 PM
Queen sinha
Kalker time ta ki holo finally ??? Sunday kal, onek kaj thake. plz bolun
8:58 PM
Piyali Banerjee
You
Please suggest the time
11.15 will be very convenient
10:01 PM
Okay meet at 11:10 AM.
10:27 PM
October 24, 2021
To join the meeting on Google Meet, click
Message

5:29 • 80%

Pol Sc Hons SEM1 2021
Ahmad, aman, Arati, Arti, AS, Mohini,...

October 24, 2021

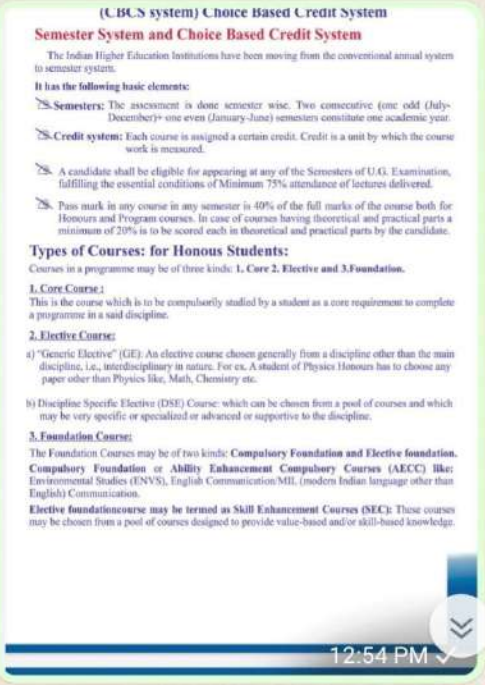
You added Tanu sharma

Notice

This is to inform to all first semester newly admitted students to attend a online induction meeting on **25/10/2021 (Monday)** at **11:00 AM.** The meeting will be held on Google meet app.

Best wishes,
Santosh Bhagat
Assistant Professor
Department of Political Science (Hindi Shift)

12:46 PM ✓



(CBCS system) Choice Based Credit System

Semester System and Choice Based Credit System

The Indian Higher Education Institutions have been moving from the conventional annual system to semester system.

It has the following basic elements:

- **Semesters:** The assessment is done semester wise. Two consecutive (one odd (July-December)+ one even (January-June) semesters constitute one academic year.
- **Credit system:** Each course is assigned a certain credit. Credit is a unit by which the course work is measured.
- A candidate shall be eligible for appearing at any of the Semesters of U.G. Examination, fulfilling the essential conditions of Minimum 75% attendance of lectures delivered.
- Pass mark in any course in any semester is 40% of the full marks of the course both for Honours and Program courses. In case of courses having theoretical and practical parts a minimum of 20% is to be scored each in theoretical and practical parts by the candidate.

Types of Courses: for Honous Students:

Courses in a programme may be of three kinds: **1. Core 2. Elective and 3.Foundation.**

1. Core Course :
This is the course which is to be compulsorily studied by a student as a core requirement to complete a programme in a said discipline.

2. Elective Course:

a) "Generic Elective" (GE): An elective course chosen generally from a discipline other than the main discipline, i.e., interdisciplinary in nature. For ex. A student of Physics Honours has to choose any paper other than Physics like, Math, Chemistry etc.

b) Discipline Specific Elective (DSE) Course: which can be chosen from a pool of courses and which may be very specific or specialized or advanced or supportive to the discipline.

3. Foundation Course:

The Foundation Courses may be of two kinds: **Compulsory Foundation and Elective foundation.**

Compulsory Foundation or **Ability Enhancement Compulsory Courses (AECC) like:** Environmental Studies (ENVS), English Communication/MIL (modern Indian language other than English) Communication.

Elective foundationcourse may be termed as Skill Enhancement Courses (SEC): These courses may be chosen from a pool of courses designed to provide value-based and/or skill-based knowledge.

12:54 PM ✓

Message

5:29 • 80%

Pol Sc Hons SEM1 2021
Ahmad, aman, Arati, Arti, AS, Mohini,...

b) Discipline Specific Elective (DSE) Course: which can be chosen from a pool of courses and which may be very specific or specialized or advanced or supportive to the discipline.

3. Foundation Course:

The Foundation Courses may be of two kinds: **Compulsory Foundation and Elective foundation.**

Compulsory Foundation or **Ability Enhancement Compulsory Courses (AECC) like:** Environmental Studies (ENVS), English Communication/MIL (modern Indian language other than English) Communication.

Elective foundationcourse may be termed as Skill Enhancement Courses (SEC): These courses may be chosen from a pool of courses designed to provide value-based and/or skill-based knowledge.

61

12:54 PM ✓

SCHEME FOR CHOICE BASED CREDIT SYSTEM IN B.A/ B.SC/ B.COM/BBA/BCA Honours Courses (Table:I)

Semester	Paper 1	Paper 2	Paper 3	Paper 4	Paper 5	Total Marks
I	CORE 1	CORE 2	GE 1	ENVS	------	200
II	CORE 3	CORE 4	GE 2	ENG/ MIL*		200
III	CORE 5	CORE 6	CORE 7	GE 3	SEC 1	250
IV	CORE 8	CORE 9	CORE 10	GE 4	SEC 2	250
V	CORE 11	CORE 12	DSE 1	DSE 2		200
VI	CORE 13	CORE 14	DSE 3	DSE 4		200

In Semester II a student may opt for any one language out of English /Bengali/Hindi/Urdu as compulsory Language subject. Students must keep in mind that there is a basic difference between conventional annual system and CBCS that under

CBCS all the papers are taken into consideration at the time calculating their percentage of marks. Even ENVS, ENG/MIL, GE, SEC all papers have equal importance.

SCHEME FOR CHOICE BASED CREDIT SYSTEM IN B.A/ B.COM/ Proeramme Courses: (Table-II)

Semester	Paper 1	Paper 2	Paper 3	Paper 4	Total Marks
I	CORE (main discipline)*	CORE(other discipline)*	MIL1 (BENG/HINDI /URDU / Alt. English)	ENVS	200
II	CORE (main discipline)	CORE(other discipline)	MIL2 (ENGLISH)	ENG/ MIL	200
III	CORE (main discipline)	CORE(other discipline)	MIL1 (BENG/ HINDI/URDU /Alt. English)	SEC 1	200
IV	CORE (main discipline)	CORE(other discipline)	MIL2 (ENGLISH)	SEC 2	200
V	DSE (main discipline)	DSE (other discipline)	GE 1	SEC 3	200
VI	DSE (main	DSE (other	GE 2	SEC 4	200

12:55 PM ✓

Banwarilal Bhalotia College
A Multi Shift Single Unit UG & PG Constituent College
(with UGC 2F & 12B)
Affiliated to : Kazi Nazrul University

PDF Final Prospectus 2021_com...

85 pages • 46 MB • PDF 12:55 PM ✓

Message

Gmail

SANTOSH BHAGAT <sdbbhagat@gmail.com>

Regarding Organisation of Induction Meeting for First Semester Newly Admitted Students

1 message

SANTOSH BHAGAT <sdbbhagat@gmail.com> Sat, Jan 8, 2022 at 2:15 AM
To: admin@bbcollege.co.in

Respected Sir,

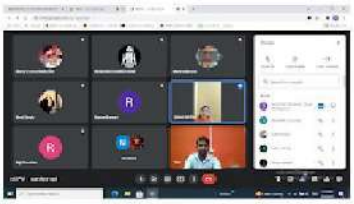
This is to inform you that Department of Political Science (Hindi Shift) had successfully organised two induction meeting for first semester newly admitted UG students (both Honours & Programme) in order to aware them about the CBCS pattern, Generic paper, LOCF, Question pattern, Evaluation system and Grading system. This meeting was held on 25th October, 2021 on Google meet.

Sincere regards
Santosh Bhagat
Department of Political Science (Hindi Shift)

4 attachments

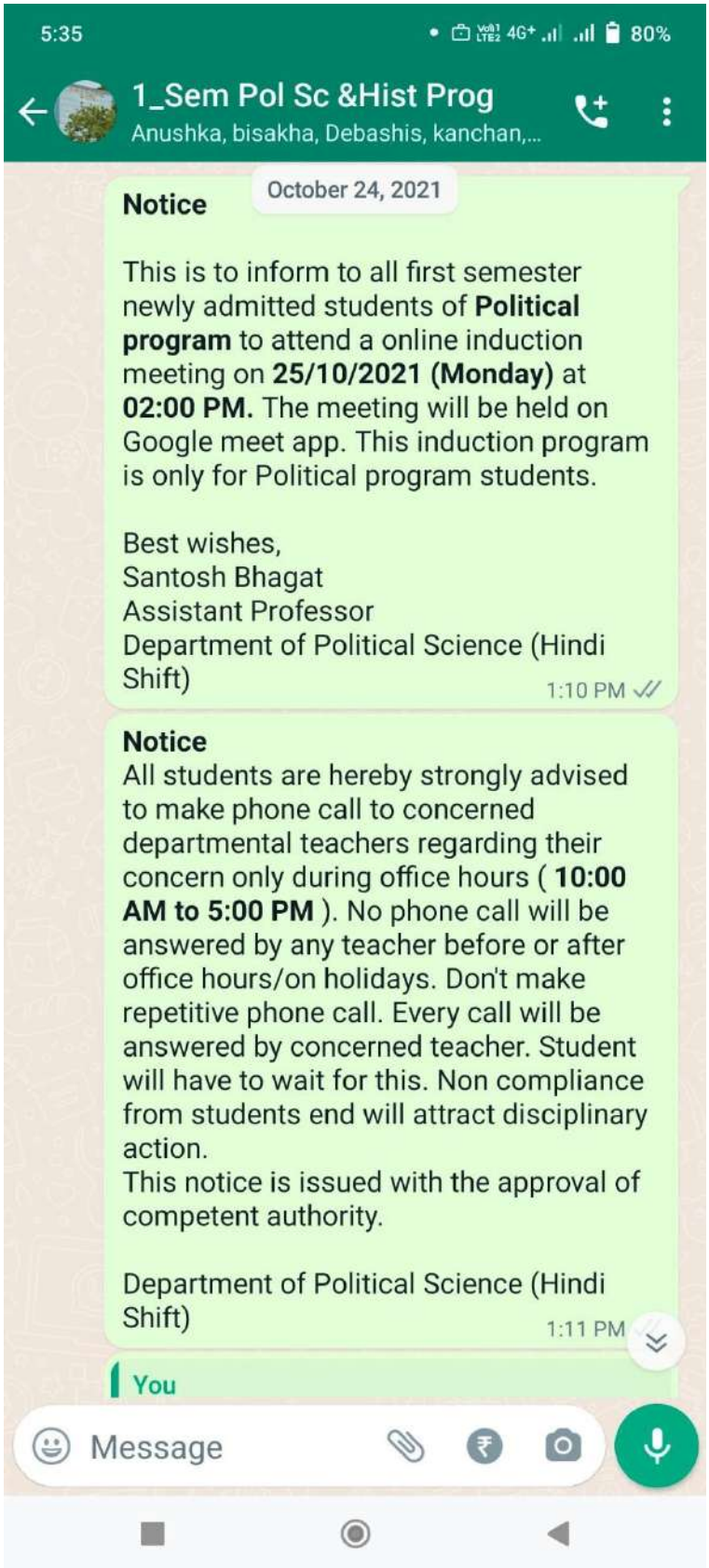
Screenshot (511).png
317K

Screenshot (509).png
326K



Screenshot (510).png
335K

Screenshot (508).png
324K


5:35
80%
1_Sem Pol Sc &Hist Prog
Anushka, bisakha, Debashis, kanchan,...
October 24, 2021
Notice
This is to inform to all first semester newly admitted students of Political program to attend a online induction meeting on 25/10/2021 (Monday) at 02:00 PM. The meeting will be held on Google meet app. This induction program is only for Political program students.
Best wishes,
Santosh Bhagat
Assistant Professor
Department of Political Science (Hindi Shift)
1:10 PM
Notice
All students are hereby strongly advised to make phone call to concerned departmental teachers regarding their concern only during office hours (10:00 AM to 5:00 PM). No phone call will be answered by any teacher before or after office hours/on holidays. Don't make repetitive phone call. Every call will be answered by concerned teacher. Student will have to wait for this. Non compliance from students end will attract disciplinary action.
This notice is issued with the approval of competent authority.
Department of Political Science (Hindi Shift)
1:11 PM
You
Message

Banwarilal Bhalotia College

Constituent College of the KAZI NAZRUL UNIVERSITY, Asansol
(GOVT. SPONSORED U. G. & P. G. College)

ASANSOL – 713303, WEST BENGAL (INDIA)
Department of Political Science (Hindi Shift)

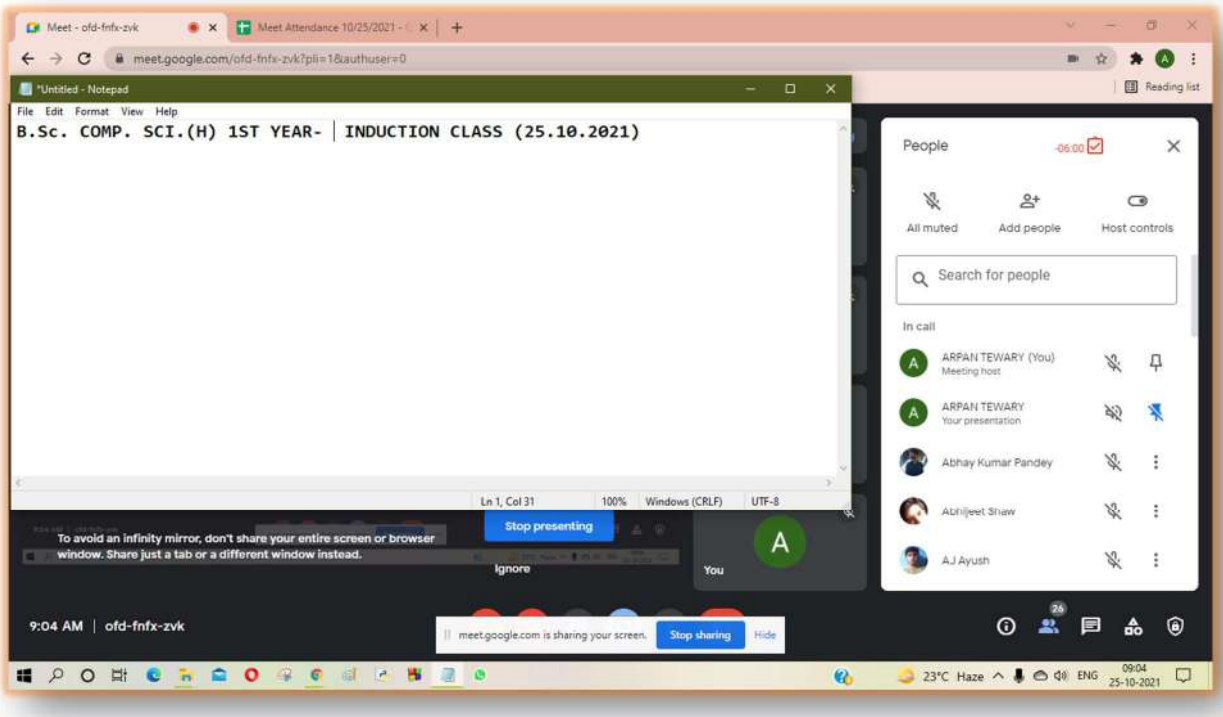
Report of Induction Meeting for Newly Admitted Students, 2021

Department of Political Science (Hindi Shift) successfully organised two induction meeting for first semester newly admitted UG students (both Honours & Programme) in order to aware them about the CBCS pattern, Generic paper, LOCF, Question pattern, Evaluation system and Grading system. This meeting was held on 25th October, 2021 on Google meet. All faculty members were present for the said meeting. 88 BA Hons in Political Science and 44 BA Programme in Political Science of I semester students were present during induction meeting.

DEPARTMENT OF COMPUTER SCIENCE

BANWARILAL BHALOTIA COLLEGE, ASANSOL

INDUCTION MEETING ON 25.10.2021

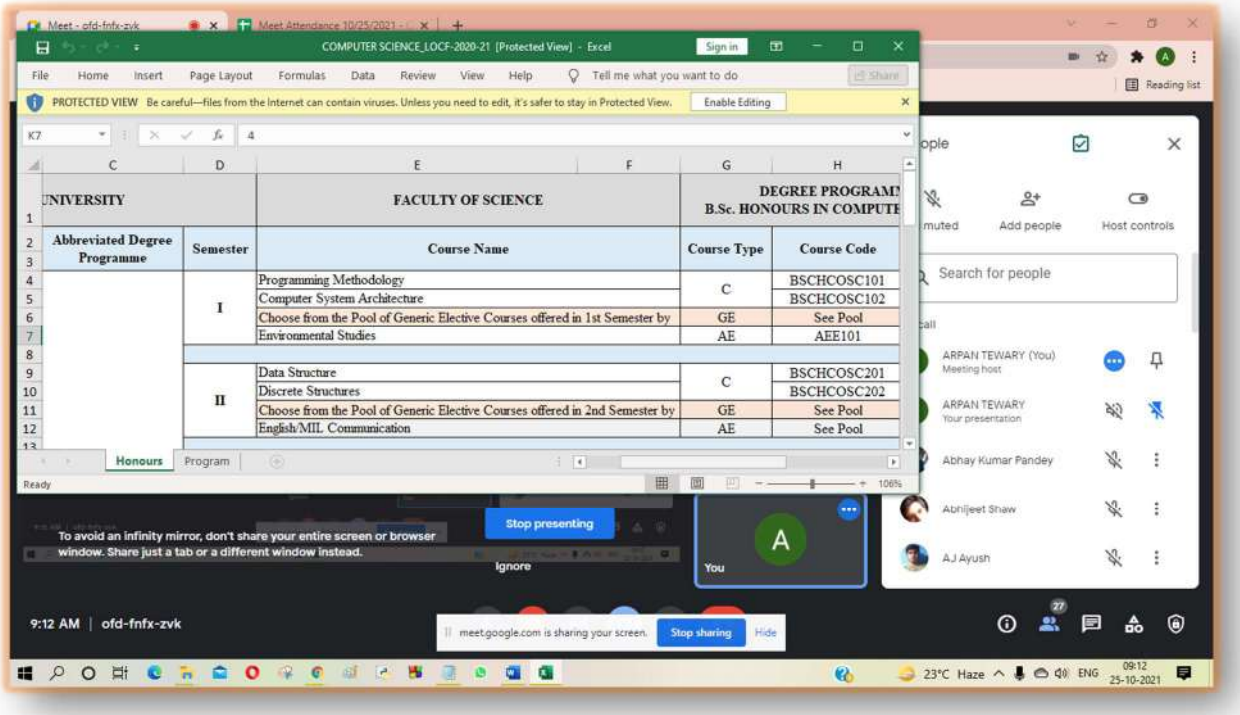


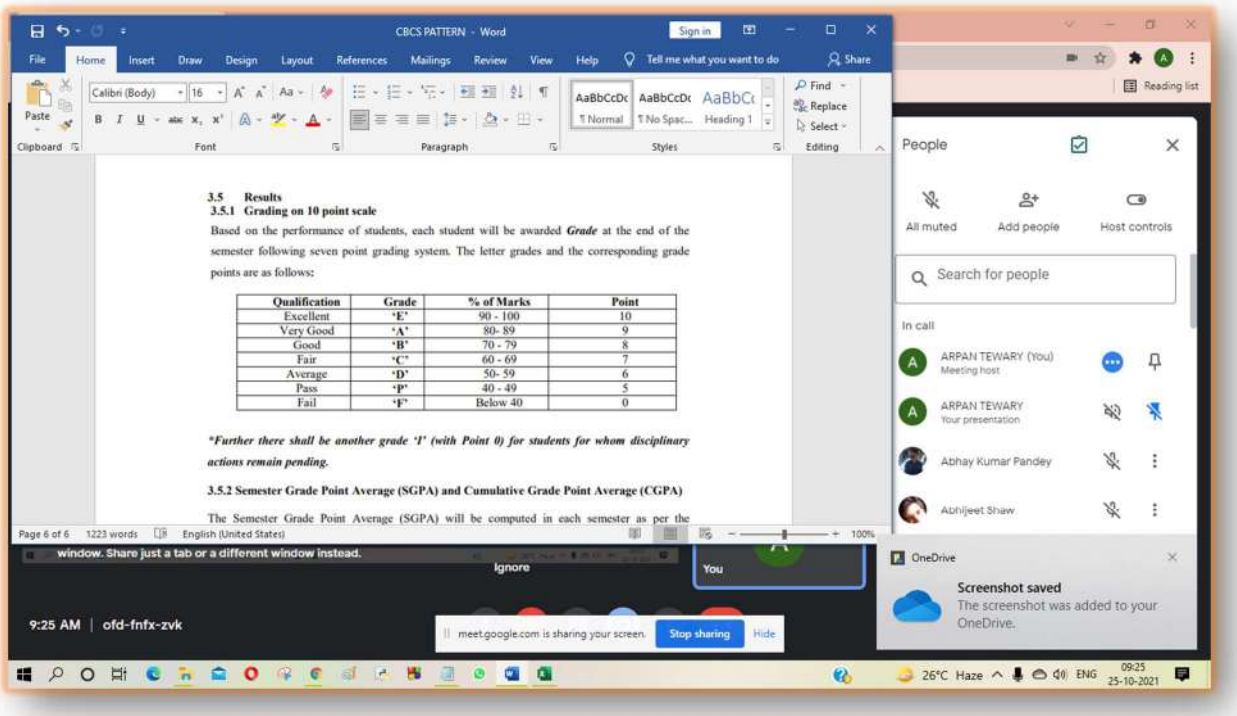
1ST SEM iNDUCTION CLASS Meet Attendance 10/25/2021

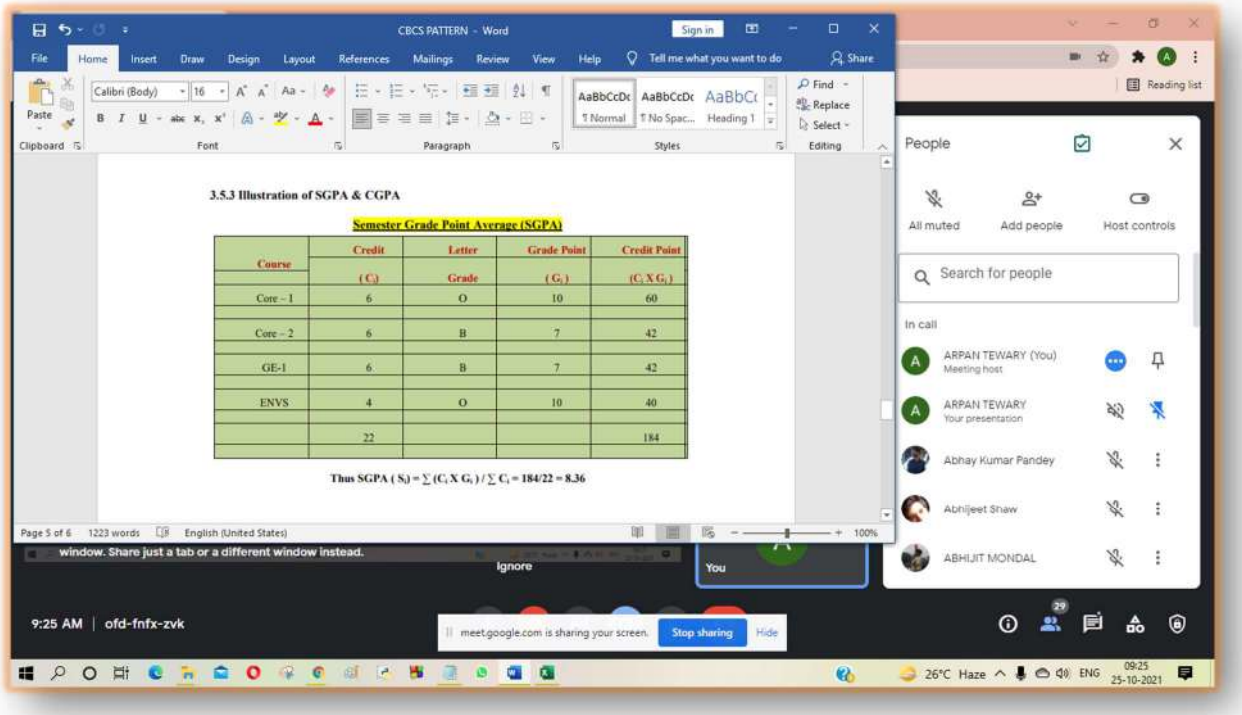
Participants	Joined	Left	Duration
ARPAN TEWARY			
Meeting host	10/25/2021 9:02:	10/25/2021 10:01	00:58:44
Abhay Kumar Pa	10/25/2021 9:02:	10/25/2021 10:01	00:59:03
AJ Ayush	10/25/2021 9:02:	10/25/2021 10:01	00:59:03
Ani Mitra	10/25/2021 9:02:	10/25/2021 10:01	00:59:03
Anirban Dhibar	10/25/2021 9:02:	10/25/2021 10:01	00:59:03
Avoy De	10/25/2021 9:02:	10/25/2021 10:01	00:59:03
Daraksha Tahsin	10/25/2021 9:02:	10/25/2021 9:35:	00:32:25
Deepak Sharma	10/25/2021 9:02:	10/25/2021 10:01	00:59:03
Deonarayan Bhu	10/25/2021 9:02:	10/25/2021 10:01	00:59:03
Harsh Singh	10/25/2021 9:02:	10/25/2021 10:01	00:58:44
Koyel Mondal	10/25/2021 9:02:	10/25/2021 10:01	00:59:03
Madhurima Maje	10/25/2021 9:02:	10/25/2021 10:01	00:59:03
Paritosh Maji	10/25/2021 9:02:	10/25/2021 10:01	00:59:03
Ramandip Singh	10/25/2021 9:02:	10/25/2021 10:01	00:59:03
Rian Osborn	10/25/2021 9:02:	10/25/2021 10:01	00:59:03
Sandip Shit	10/25/2021 9:02:	10/25/2021 10:01	00:59:03
soumita nag	10/25/2021 9:02:	10/25/2021 10:01	00:59:03
sourabh chatterje	10/25/2021 9:02:	10/25/2021 10:01	00:58:44
Subha Gorai	10/25/2021 9:02:	10/25/2021 10:01	00:59:03
Subhabrata Nag	10/25/2021 9:02:	10/25/2021 10:01	00:59:03
ARPAN TEWARY	10/25/2021 9:02:	10/25/2021 10:01	00:59:03
ARPAN TEWARY	10/25/2021 9:35:	10/25/2021 10:01	00:26:20
Abhijeet Shaw	10/25/2021 9:35:	10/25/2021 10:01	00:26:39
ABHIJIT MONDA	10/25/2021 9:35:	10/25/2021 10:01	00:26:39
Aniket Srivastava	10/25/2021 9:35:	10/25/2021 10:01	00:26:39
Rishav Nandi	10/25/2021 9:35:	10/25/2021 10:01	00:26:39
Shahbaz Shakil	10/25/2021 9:35:	10/25/2021 10:01	00:26:39
Shrabani Ghosh	10/25/2021 9:35:	10/25/2021 10:01	00:26:39
Soumyajit Kar	10/25/2021 9:35:	10/25/2021 10:01	00:26:39
Sourav Mukherje	10/25/2021 9:35:	10/25/2021 10:01	00:26:39
ARPAN TEWARY Your presentatior	10/25/2021 10:0'	10/25/2021 10:01	00:00:02

10/25/2021

Some discussions were done with the students to make them aware of CBCS Pattern, Generic Paper, Curriculum, Question Pattern, Evaluation System and Grading System. (Some of the screenshots were given below)


COMPUTER SCIENCE_LOCF-2020-21 [Protected View] - Excel
PROTECTED VIEW Be careful—files from the Internet can contain viruses. Unless you need to edit, it's safer to stay in Protected View.
Enable Editing
UNIVERSITY
FACULTY OF SCIENCE
DEGREE PROGRAM
B.Sc. HONOURS IN COMPUTE
Abbreviated Degree Programme
Semester
Course Name
Course Type
Course Code
I
Programming Methodology
C
BSCHCOSC101
Computer System Architecture
BSCHCOSC102
Choose from the Pool of Generic Elective Courses offered in 1st Semester by
GE
See Pool
Environmental Studies
AE
AEE101
II
Data Structure
C
BSCHCOSC201
Discrete Structures
BSCHCOSC202
Choose from the Pool of Generic Elective Courses offered in 2nd Semester by
GE
See Pool
English/MIL Communication
AE
See Pool
Honours
Program
Ready
To avoid an infinity mirror, don't share your entire screen or browser window. Share just a tab or a different window instead.
Stop presenting
Ignore
You
9:12 AM | ofd-fnfx-zvk
meet.google.com is sharing your screen.
Stop sharing
Hide
ARPAN TEWARY (You)
Meeting host
ARPAN TEWARY
Your presentation
Abhay Kumar Pandey
Abhijeet Shaw
AJ Ayush
23°C Haze
ENG
09:12
25-10-2021


CBCS PATTERN - Word
3.5 Results
3.5.1 Grading on 10 point scale
Based on the performance of students, each student will be awarded Grade at the end of the semester following seven point grading system. The letter grades and the corresponding grade points are as follows:
Qualification | Grade | % of Marks | Point
Excellent | 'E' | 90 - 100 | 10
Very Good | 'A' | 80- 89 | 9
Good | 'B' | 70 - 79 | 8
Fair | 'C' | 60 - 69 | 7
Average | 'D' | 50- 59 | 6
Pass | 'P' | 40 - 49 | 5
Fail | 'F' | Below 40 | 0
*Further there shall be another grade 'I' (with Point 0) for students for whom disciplinary actions remain pending.
3.5.2 Semester Grade Point Average (SGPA) and Cumulative Grade Point Average (CGPA)
The Semester Grade Point Average (SGPA) will be computed in each semester as per the
Page 6 of 6
1223 words
English (United States)
window. Share just a tab or a different window instead.
Ignore
You
9:25 AM | ofd-fnfx-zvk
meet.google.com is sharing your screen.
Stop sharing
Hide
People
All muted
Add people
Host controls
Search for people
In call
ARPAN TEWARY (You)
Meeting host
ARPAN TEWARY
Your presentation
Abhay Kumar Pandey
Abhijeet Shaw
OneDrive
Screenshot saved
The screenshot was added to your OneDrive.
26°C Haze
ENG
09:25
25-10-2021

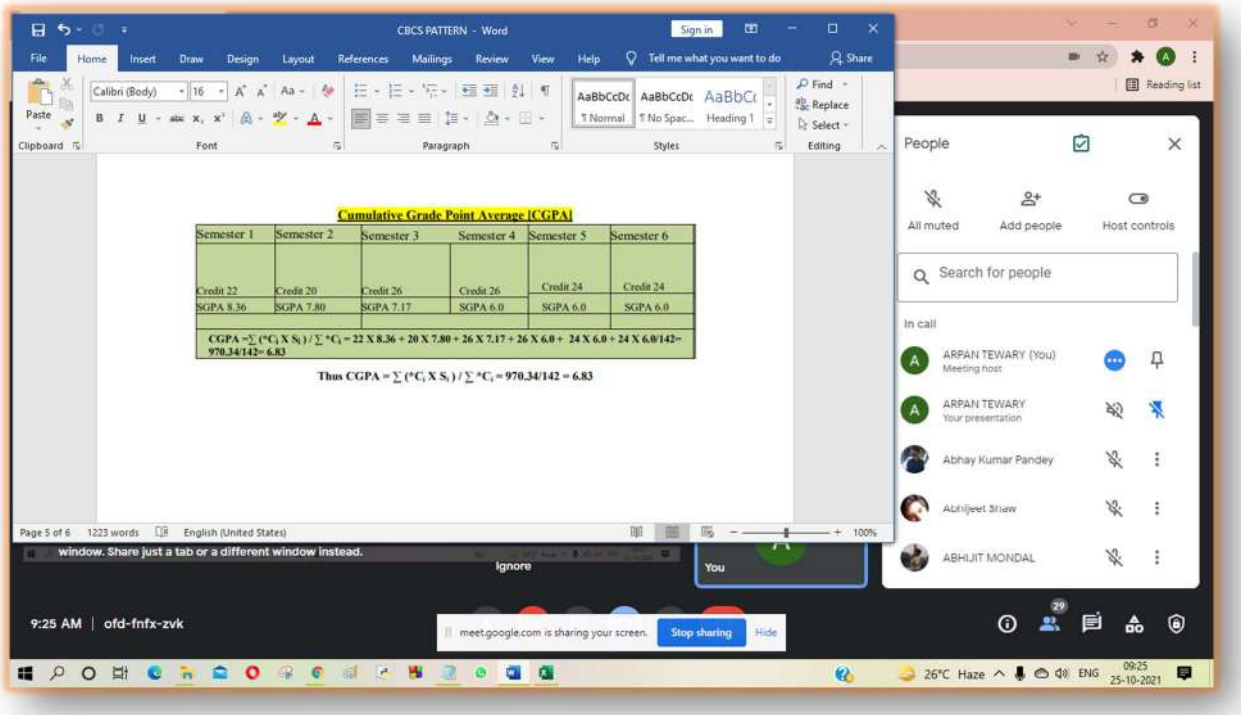


3.5.3 Illustration of SGPA & CGPA

Semester Grade Point Average (SGPA)

Course	Credit (C_i)	Letter Grade	Grade Point (G_i)	Credit Point ($C_i \times G_i$)
Core – 1	6	O	10	60
Core – 2	6	B	7	42
GE-1	6	B	7	42
ENVS	4	O	10	40
	22			184

Thus SGPA (S_i) = $\sum (C_i \times G_i) / \sum C_i$ = 184/22 = 8.36

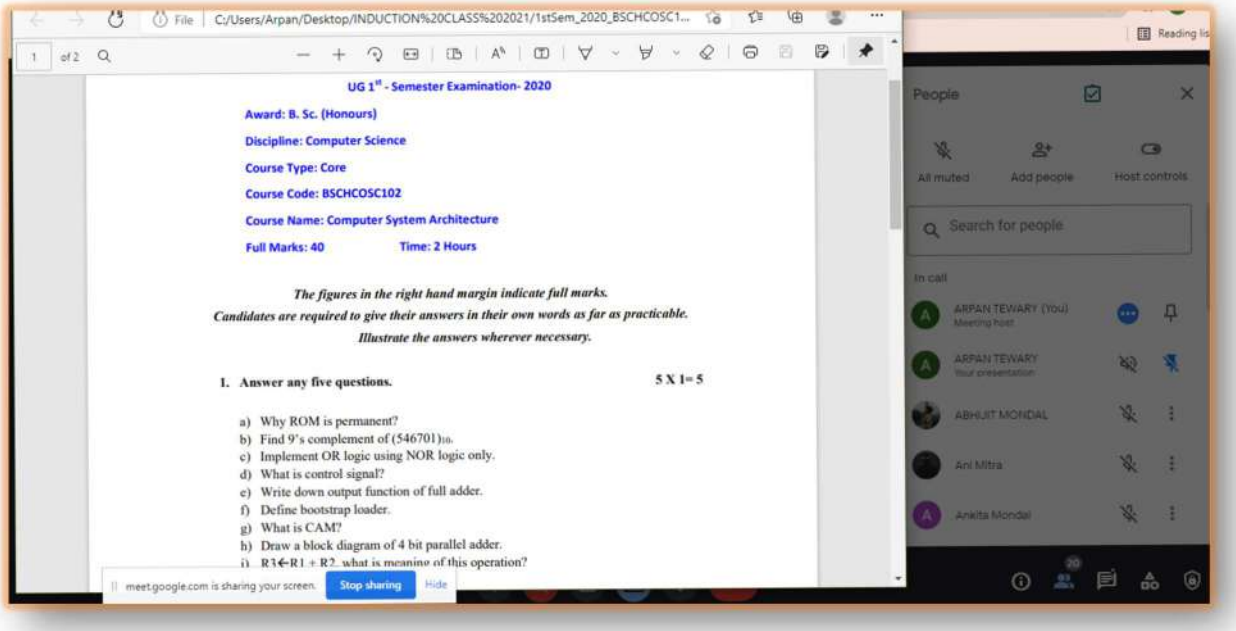


Cumulative Grade Point Average [CGPA]

Semester 1	Semester 2	Semester 3	Semester 4	Semester 5	Semester 6
Credit 22	Credit 20	Credit 26	Credit 26	Credit 24	Credit 24
SGPA 8.36	SGPA 7.80	SGPA 7.17	SGPA 6.0	SGPA 6.0	SGPA 6.0

CGPA =$\sum (^{\circ}C_i \times S_i) / \sum {}^{\circ}C_i$ = 22 X 8.36 + 20 X 7.80 + 26 X 7.17 + 26 X 6.0 + 24 X 6.0 + 24 X 6.0/142= 970.34/142= 6.83

Thus CGPA = $\sum (^{\circ}C_i \times S_i) / \sum {}^{\circ}C_i$ = 970.34/142 = 6.83


C:/Users/Arpan/Desktop/INDUCTION%20CLASS%202021/1stSem_2020_BSCHCOSC1...
UG 1st - Semester Examination- 2020
Award: B. Sc. (Honours)
Discipline: Computer Science
Course Type: Core
Course Code: BSCHCOSC102
Course Name: Computer System Architecture
Full Marks: 40
Time: 2 Hours
The figures in the right hand margin indicate full marks.
Candidates are required to give their answers in their own words as far as practicable.
Illustrate the answers wherever necessary.
1. Answer any five questions. 5 X 1= 5
a) Why ROM is permanent?
b) Find 9's complement of (546701)10.
c) Implement OR logic using NOR logic only.
d) What is control signal?
e) Write down output function of full adder.
f) Define bootstrap loader.
g) What is CAM?
h) Draw a block diagram of 4 bit parallel adder.
i) R3←R1 + R2, what is meaning of this operation?
meet.google.com is sharing your screen.
Stop sharing
Hide
People
All muted
Add people
Host controls
Search for people
In call
ARPAN TEWARY (You)
ARPAN TEWARY
ABHIJIT MONDAL
Ani Mitra
Ankita Mondal

THANK YOU.

Master Routines, Banwarilal College, 2021

Master Routine for Odd Semester, Day Section (Arts)

Day	Semester	10:00-11:00	11:00-12:00	12:00-01:00	01:00-02:00	02:00-03:00	03:00-04:00	04:00-05:00
MON	I	CORE	GE	ENVS	CORE			
	III			GE	CORE	CORE	CORE	SEC
	V	CORE	CORE		DSE	DSE	T/R/S	
TUE	I	CORE	GE	ENVS	CORE			
	III			GE	CORE	CORE	CORE	T/R/S
	V	DSE	DSE		CORE	CORE		
WED	I	CORE	GE	ENVS	CORE	T/R/S		
	III			GE	CORE	CORE	CORE	SEC
	V	CORE	CORE		DSE	DSE		
THU	I	CORE	GE	ENVS	CORE			
	III			GE	CORE	CORE	CORE	T/R/S
	V	DSE	DSE		CORE	CORE		
FRI	I	CORE	GE	ENVS	CORE			
	III			GE	CORE	CORE	CORE	
	V	CORE	CORE		DSE	DSE	T/R/S	
SAT	I	CORE	GE	ENVS	CORE	T/R/S		
	III			GE	CORE	CORE	CORE	
	V	CORE	CORE		DSE	DSE		

(Details of the department wise ENVS classes will be provided by the ENVS Department)

Signature of HOD Convener Principal

Master Routine for Even Semester, Day Section (Arts)

Day	Semester	10:00-11:00	11:00-12:00	12:00-01:00	01:00-02:00	02:00-03:00	03:00-04:00	04:00-05:00
MON	II	CORE	GE	MIL	CORE			
	IV			GE	CORE	CORE	CORE	SEC
	VI	CORE	CORE		DSE	DSE	T/R	
TUE	II	CORE	GE	MIL	CORE			
	IV			GE	CORE	CORE	CORE	T/R
	VI	DSE	DSE		CORE	CORE		
WED	II	CORE	GE	MIL	CORE	T/R		
	IV			GE	CORE	CORE	CORE	SEC
	VI	CORE	CORE		DSE	DSE		
THU	II	CORE	GE	MIL	CORE			
	IV			GE	CORE	CORE	CORE	T/R
	VI	DSE	DSE		CORE	CORE		
FRI	II	CORE	GE	MIL	CORE			
	IV			GE	CORE	CORE	CORE	
	VI	CORE	CORE		DSE	DSE	T/R	
SAT	II	CORE	GE	MIL	CORE	T/R		
	IV			GE	CORE	CORE	CORE	
	VI	CORE	CORE		DSE	DSE		

(Details of the MIL classes will be provided by the Corresponding Department)

Signature of HOD **Convener** **Principal**

B.B. College, Asansol

Class Routine for Morning Shift (ARTS)

DAY	7:00 - 8:00			8:00 - 9:00			9:00 - 10:00			10:00 - 11:00			11:00 - 12:00		
	SEM I	SEM III	SEM V	SEM I	SEM III	SEM V	SEM I	SEM III	SEM V	SEM I	SEM III	SEM V	SEM I	SEM III	SEM V
MON	URDU (TP) R-216 BNG (SB) R-201 HIN (MLB)	ENG (SN) R-223 SNSK R-221	HIST-SS R-107	HIST-SS R-107	URDU (TP) R-216 BNG (RDT) R-201 HIN (MLB)	PHIL-R-218 ECO (MB) R-219	POL.SC. (MM) R-301	HIST-SS R-107	URDU (TP) R-216 BNG (RDT) R-201 HIN (MLB)217	PHIL-R-218 **ECO (MB) R-217**	POL.SC. (MM) R-301	ENG (SN) R-223 SNSK R-221	HIN (AS) ENG (SN) R-217 **SNSK R-201**	URDU MIL (TP) online PHIL-R-218 **ECO (MB) R-107**	POL.SC. GE (MM) R-301
TUE	URDU (TP) R-216 BNG (RDT) R-201 HIN (NR)	ENG (SN) R-223 SNSK R-221	HIST-SS R-107	HIST-SS R-107	URDU (TP) R-216 BNG (SB) R-201 HIN (NR)	PHIL-R-218 ECO (MB) R-219	POL.SC. (DS) R-301	HIST-SG R-107	URDU (TP) R-216 BNG (SB) R-201 HIN GE (AS)217	PHIL-R-218 ECO (MB) R-217	POL.SC. (DS) R-301	ENG (SN) R-223 **SNSK R-201**	ENG (SN) R-318 **SNSK R-201**	HIN MIL (NR) PHIL-R-218 **ECO (MB) R-107**	POL.SC. (DS) R-301
WED	BNG (RR) R-201 HIN (NR)	ENG (SN) R-223 SNSK R-221	POL.SC. (MM) R-301	HIST-SG R-107	BNG (RDT) R-201 HIN (MLB)	PHIL-R-218 ECO R-219	POL.SC. (MM) R-301	HIST-SG R-107	BNG (RR) R-201 HIN (AS)217	PHIL-R-218 **ECO R-217**	POL.SC. (MM) R-301	ENG (SN) R-223 **SNSK R-201**	HIN MIL (AS) ENG (SN) R-318 **SNSK R-201**	PHIL-R-218 **ECO R-107**	HIST-SG R-301

DAY	7:00 - 8:00			8:00 - 9:00			9:00 - 10:00			10:00 - 11:00			11:00 - 12:00		
THU	SEM I	SEM III	SEM V	SEM I	SEM III	SEM V	SEM I	SEM III	SEM V	SEM I	SEM III	SEM V	SEM I	SEM III	SEM V

	URDU (TP) R-216 BNG (RDT) R-201 HIN (NR)	ENG (SN) R-223 SNSK R-221	POL.SC. (DS) R-301	HIST-SG R-107	URDU (TP) R-216 BNG (RR) R-201 HIN (MLB)	PHIL-R-218 ECO (MB) R-219	POL.SC. (DS) R-301	HIST-SG R-107	URDU (TP) R-216 BNG GE (RDT) R-201 HIN (NR)217	PHIL-R-218 **ECO (MB) R-217**	POL.SC. (DS) R-301	ENG (SN) R-223 **SNSK R-201**	ENG (SN) R-318 **SNSK R-201**	HIN (AS) PHIL-R-218 **ECO (MB) R-107**	HIST-SG R-301
FRI	BNG (SB) R-201 HIN (MLB)	ENG R-223 SNSK R-221	HIST-SS R-107	HIST-SS R-107	BNG (RR) R-201 HIN (MLB)	PHIL-R-218 ECO R-219	POL.SC. (DS) R-301	HIST-SS R-107	BNG GE (RR) R-201 HIN GE (AS)217	PHIL-R-218 ECO (MB) R-217	POL.SC. (MM) R-301	ENG R-223 SNSK R-201	ENG R-318 **SNSK R-201**	HIN MIL (MLB) PHIL-R-218 **ECO (MB) R-107**	POL.SC. GE (MM) R-301
SAT	URDU (TP) R-216 BNG (RR) R-201 HIN (NR)	ENG R-223 SNSK R-221	POL.SC. (DS) R-301	HIST-SG R-107	URDU (TP) R-216 BNG (SB) R-201 HIN (NR)	PHIL-R-218 ECO R-219	POL.SC. (DS) R-301	HIST-SG R-107	URDU GE (TP) R-216 BNG GE (SB) R-201 HIN GE (AS)217	PHIL-R-218 **ECO R-217**	POL.SC. (MM) R-301	ENG R-223 **SNSK R-201**	URDU MIL (TP) (online) HIN MIL (NR) ENG R-223 **SNSK R-201**	PHIL-R-218 **ECO R-107**	HIST-SS R-301

NOTE: MIL Bengali, Hindi classes will be via online mode from 12N-1.00 PM as per the schedule given below

Day	12.00-1.00(Online Mode)		
	Bengali	Hindi	English
MON	First sem (S.B)		
TUE	Third sem (R.D.T)		
WED	First sem (R.D.T)		
THUR	First sem (R.R)		
FRI	Third sem (R.R)		
SAT	Third sem (S.B)		

ENVS for BA and BSc Program students will be on Tuesday at 2pm to 3pm via online mode

Banwarilal Bhalotia College, Asansol
Department of Political Science (Hindi Shift)
Routine for Political Science Honours Odd Semester, Hindi Shift (Arts) 2021

Day	Semester	10:00-11:00	11:00-12:00	12:00-01:00	01:00-02:00	02:00-03:00	03:00-04:00	04:00-05:00
MON	I	C2 SB-(R-4)	GE1 PB-(R-8)	ENVS		Tutorial SB-(R-4)		
	III		C7 SB-(R-4)	GE	C6 QS-(R-4)			
	V	C11 PB-(R-5)	C12 QS-(R-5)				Tutorial PB-(R-5)	
TUE	I	C2 SB-(R-4)	GE1 PB-(R-8)	ENVS	C1 PG-(R-4)			
	III			GE3 QS(R-4)	C6 QS-(R-5)	C5 PB-(R-4)	Tutorial SB-(R-5)	
	V	C11 PB-(R-5)	C12 QS-(R-5)	DSE1 PG-(R-5)		DSE2 SB-(R-5)		Tutorial PG(R-5)
WED	I	C2 SB-(R-4)	GE1 PB-(R-5)	ENVS	C1 PG-(R-4)	Tutorial PG		
	III		C7 SB-(R-4)			C5 PB-(R-5)	Tutorial PB(R-4)	
	V	CORE		DSE1 PG-(R-4)	DSE	DSE2 SB-(R-4)		
THU	I	C2 SB-(R-4)	GE1 PB-(R-8)	ENVS	C1 PG-(R-4)	Tutorial PG		
	III		C7 SB-(R-4)	GE3 QS-(R-5)	C6 QS-(R-5)	C5 PB-(R-4)		
	V	C11 PB-(R-5)	C12 QS-(R-5)		CORE	DSE2 SB-(R-5)		
FRI	I	CORE	GE	ENVS	C1 PG-(R-4)		Tutorial PB-(R-4)	

	III	**SEC1 PG-(R-4)**	**C7 SB-(R-4)**			**C5 PB(R-4)**		
	V	**C11 PB-(R-5)**	**CORE**	**DSE1 PG-(R-5)**		**DSE2 SB-(R-5)**	**Tutorial SB-(R-5)**	
SAT	**I**	**CORE**	**GE**	**ENVS**	**CORE**	**T/R/S**		
	III	**SEC1 PG-(R-4)**		GE3 QS-**(R-4)**		**C6 QS-(R-4)**		
	V	**CORE**	**C12 QS(R-5)**	**DSE1 PG(R-5)**	**DSE**	**DSE**		

(Details of the department wise ENVS classes will be provided by the ENVS Department)

Signature of HOD Convener Principal

Number of Classes per faculty

Pawan Gurung – 13
Piyali Banerjee – 15
Santosh Bhagat – 15
Queen Sinha - 11

Banwarilal Bhalotia College, Asansol
Department of Political Science (Hindi Shift)
Routine for Political Science Programme Odd Semester, Hindi Shift (Arts)

Day	Semester	10:00-11:00	11:00-12:00	12:00-01:00	01:00-02:00	02:00-03:00	03:00-04:00	04:00-05:00
MON	I				C1 SB-(R-1)		Tutorial SB-(R-4)	
	III	C5 QS-(R-1)				C5 QS-(R-1)		
	V					DSE PB-(R-5)		
TUE	I				C1 SB-(R-1)			
	III							Tutorial PG-(R-5)
	V	GE1 PG-(R-1)		DSE PB-(R-8)			Tutorial PB-(R-4)	
WED	I				C1 SB-(R-1)			
	III	SECI NB-(R-5)						
	V			DSE PB-(R-5)	DSE		GE1 PG-(R-5)	
THU	I							
	III	SECI NB-(R-8)					C5 QS-(R-4)	
	V	SECIII PG(R-1)					GE1 PG-(R-5)	
FRI	I				C1 SB-(R-1)			
	III							

	V			**DSE PB-(R-4)**				
SAT	**I**							
	III						**C5 QS-(R-4)**	
	V					**SECIII PG-(R-5)**	**GE1 PG-(R-5)**	

(Details of the department wise ENVS classes will be provided by the ENVS Department)

Signature of HOD Convener Principal

Number of Classes per faculty

Pawan Gurung – 7
Piyali Banerjee – 5
Santosh Bhagat – 5
Queen Sinha – 4
Dr. Nabanita Banerjee - 2

Master Routine Science (Day section)odd Semester

TIMINGS / DAYS		10:00-11:00	11:00-12:00	12:00-01:00	01:00-02:00	02:00-03:00	03:0005:00
MONDAY	SEM I		ENVS	GE	CORE	CORE	HONS (PRACTICAL)/T/R/S
	SEM III	CORE	GE		CORE	CORE	HONS (PRACTICAL)/T/R/S
	SEM V		DSE	DSE	CORE	CORE	HONS (PRACTICAL)/T/R/S
TUESDAY	SEM I		ENVS	GE	CORE	CORE	GE (PRACTICAL)
	SEM III	CORE	GE	SEC	CORE	CORE	GE (PRACTICAL)
	SEM V		DSE	DSE	CORE	CORE	T/R/S
WEDNESDAY	SEM I		ENVS	GE	CORE	CORE	HONS (PRACTICAL)/T/R/S
	SEM III	CORE	GE		CORE	CORE	HONS (PRACTICAL)/T/R/S
	SEM V		DSE	DSE	CORE	CORE	HONS (PRACTICAL)/T/R/S
THURSDAY	SEM I		ENVS	GE	CORE	CORE	GE(PRACTICAL)
	SEM III	CORE	GE	SEC	CORE	CORE	GE(PRACTICAL)
	SEM V		DSE	DSE	CORE	CORE	T/R/S
FRIDAY	SEM I		ENVS	GE	CORE	CORE	HONS (PRACTICAL)/T/R/S
	SEM III	CORE	GE		CORE	CORE	HONS (PRACTICAL)/T/R/S
	SEM V		DSE	DSE	CORE	CORE	HONS(PRACTICAL)/T/R/S
SATURDAY	SEM I		ENVS	GE	CORE	CORE	GE(PRACTICAL)
	SEM III	CORE	GE		CORE	CORE	GE(PRACTICAL)
	SEM V		DSE	DSE	CORE	CORE	T/R/S

(Details of the department wise ENVS classes will be provided by the ENVS Department)

Signature of HOD Convener Principal

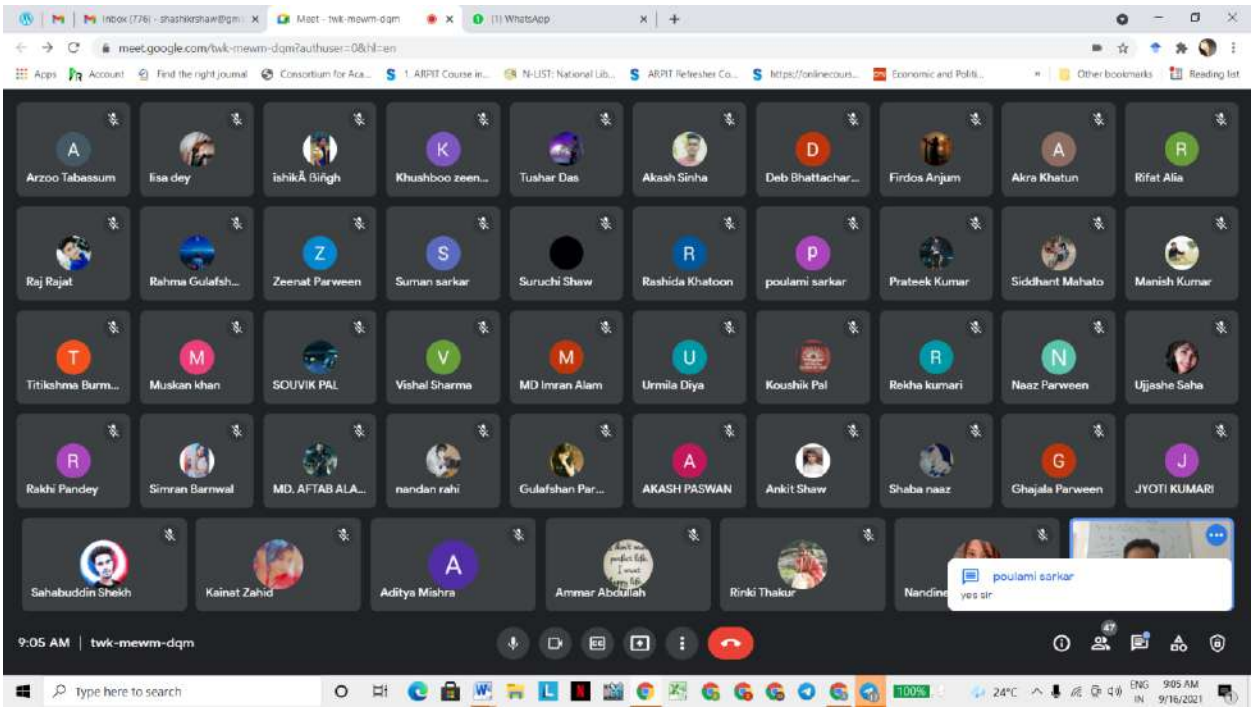
Master Routine Science (Day section)Even Semesters

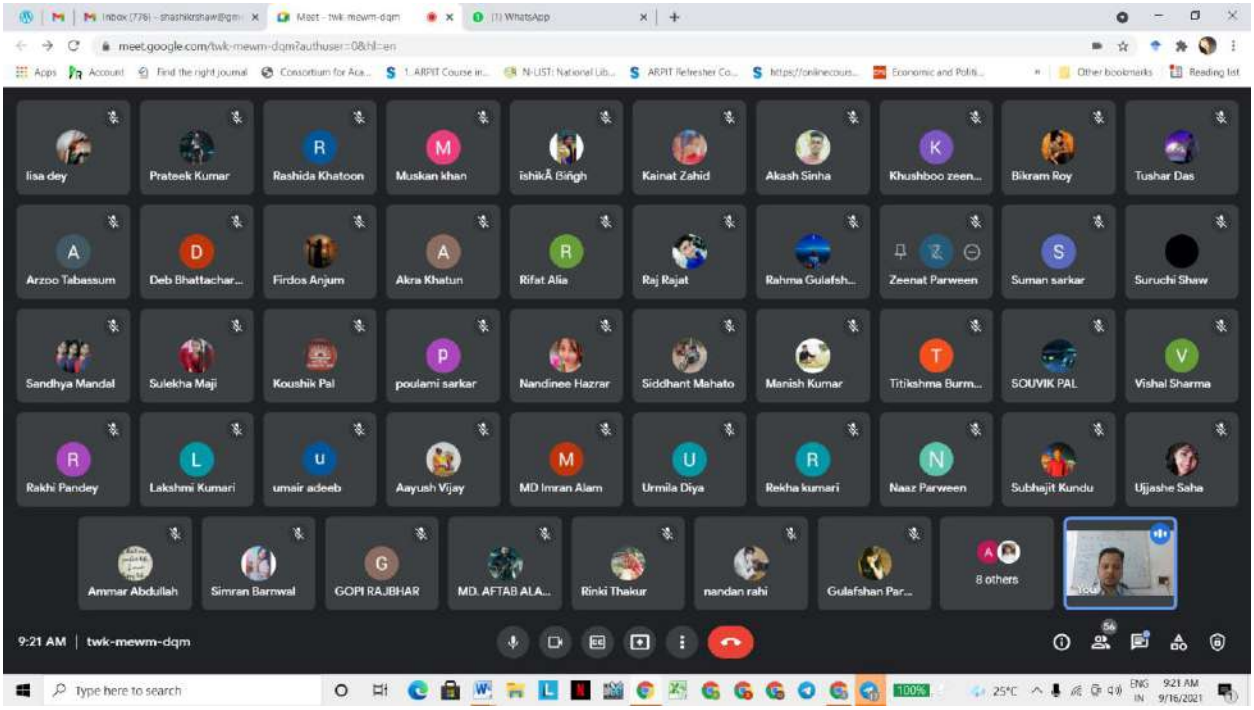
TIMINGS / DAYS		10:00-11:00	11:00-12:00	12:00-01:00	01:00-02:00	02:00-03:00	03:0005:00
MONDAY	SEM II		MIL	GE	CORE	CORE	HONS (PRACTICAL)/T/R/S
	SEM IV	CORE	GE		CORE	CORE	HONS (PRACTICAL)/T/R/S
	SEM VI		DSE	DSE	CORE	CORE	HONS (PRACTICAL)/T/R/S
TUESDAY	SEM II		MIL	GE	CORE	CORE	GE (PRACTICAL)
	SEM IV	CORE	GE	SEC	CORE	CORE	GE (PRACTICAL)
	SEM VI		DSE	DSE	CORE	CORE	T/R/S
WEDNESDAY	SEM II		MIL	GE	CORE	CORE	HONS (PRACTICAL)/T/R/S
	SEM IV	CORE	GE		CORE	CORE	HONS (PRACTICAL)/T/R/S
	SEM VI		DSE	DSE	CORE	CORE	HONS (PRACTICAL)/T/R/S
THURSDAY	SEM II		MIL	GE	CORE	CORE	GE(PRACTICAL)
	SEM IV	CORE	GE	SEC	CORE	CORE	GE(PRACTICAL)
	SEM VI		DSE	DSE	CORE	CORE	T/R/S
FRIDAY	SEM II		MIL	GE	CORE	CORE	HONS (PRACTICAL)/T/R/S
	SEM IV	CORE	GE		CORE	CORE	HONS (PRACTICAL)/T/R/S
	SEM VI		DSE	DSE	CORE	CORE	HONS(PRACTICAL)/T/R/S
SATURDAY	SEM II		MIL	GE	CORE	CORE	GE(PRACTICAL)
	SEM IV	CORE	GE		CORE	CORE	GE(PRACTICAL)
	SEM VI		DSE	DSE	CORE	CORE	T/R/S

(Details of the MIL classes will be provided by the Corresponding Department)

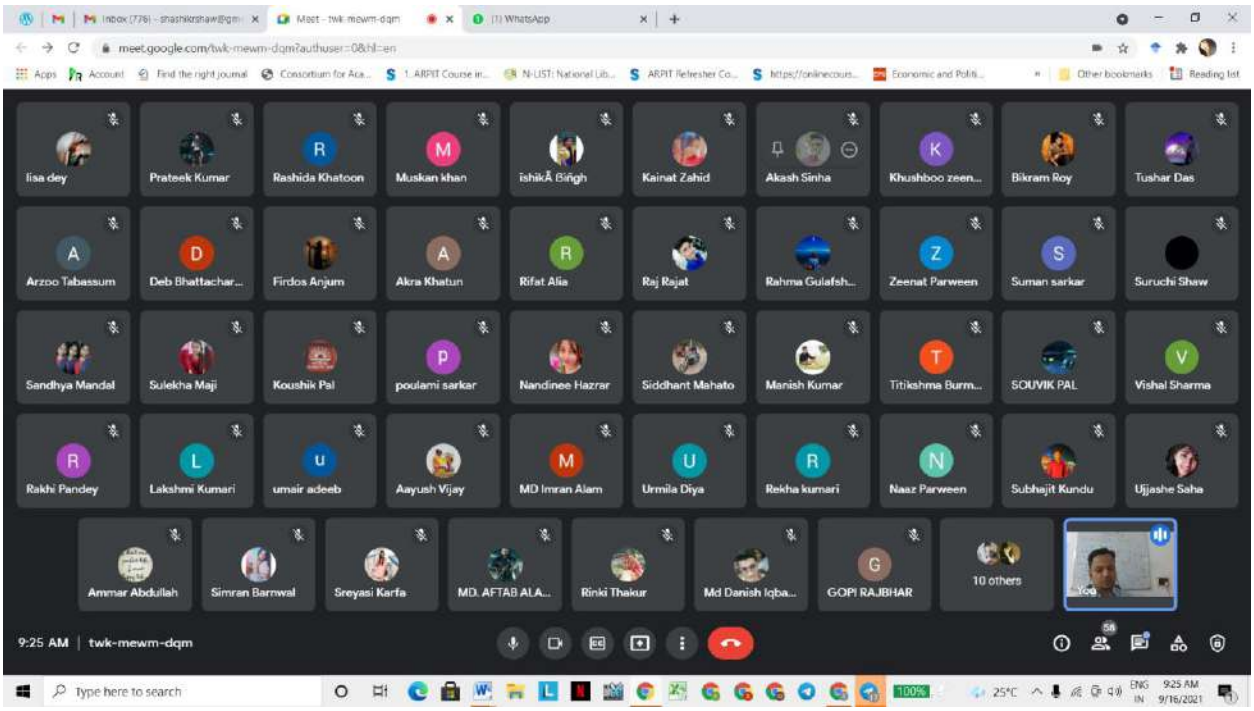
Signature of HOD Convener Principal

Documents Relating to Online Classes, Banwarilal Bhalotia College, 2021

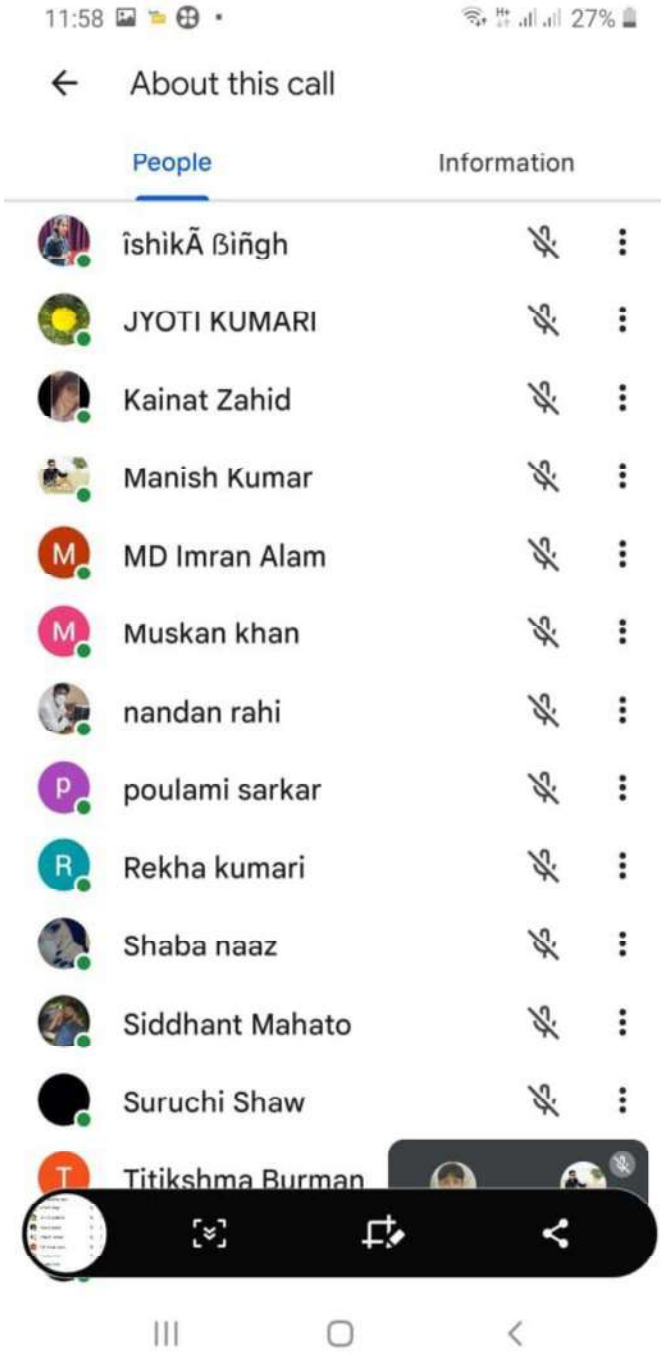

meet.google.com/twk-mewm-dqm?authuser=0&hl=en
Arzoo Tabassum
lisa dey
ishikÃ Biñgh
Khushboo zeen...
Tushar Das
Akash Sinha
Deb Bhattachar...
Firdos Anjum
Akra Khatun
Rifat Alia
Raj Rajat
Rahma Gulafsh...
Zeenat Parween
Suman sarkar
Suruchi Shaw
Rashida Khatoon
poulami sarkar
Prateek Kumar
Siddhant Mahato
Manish Kumar
Titikshma Burm...
Muskan khan
SOUVIK PAL
Vishal Sharma
MD Imran Alam
Urmila Diya
Koushik Pal
Rekha kumari
Naaz Parween
Ujjashe Saha
Rakhi Pandey
Simran Barnwal
MD. AFTAB ALA...
nandan rahi
Gulafshan Par...
AKASH PASWAN
Ankit Shaw
Shaba naaz
Ghajala Parween
JYOTI KUMARI
Sahabuddin Shekh
Kainat Zahid
Aditya Mishra
Ammar Abdullah
Rinki Thakur
poulami sarkar
yes sir
9:05 AM | twk-mewm-dqm
Type here to search

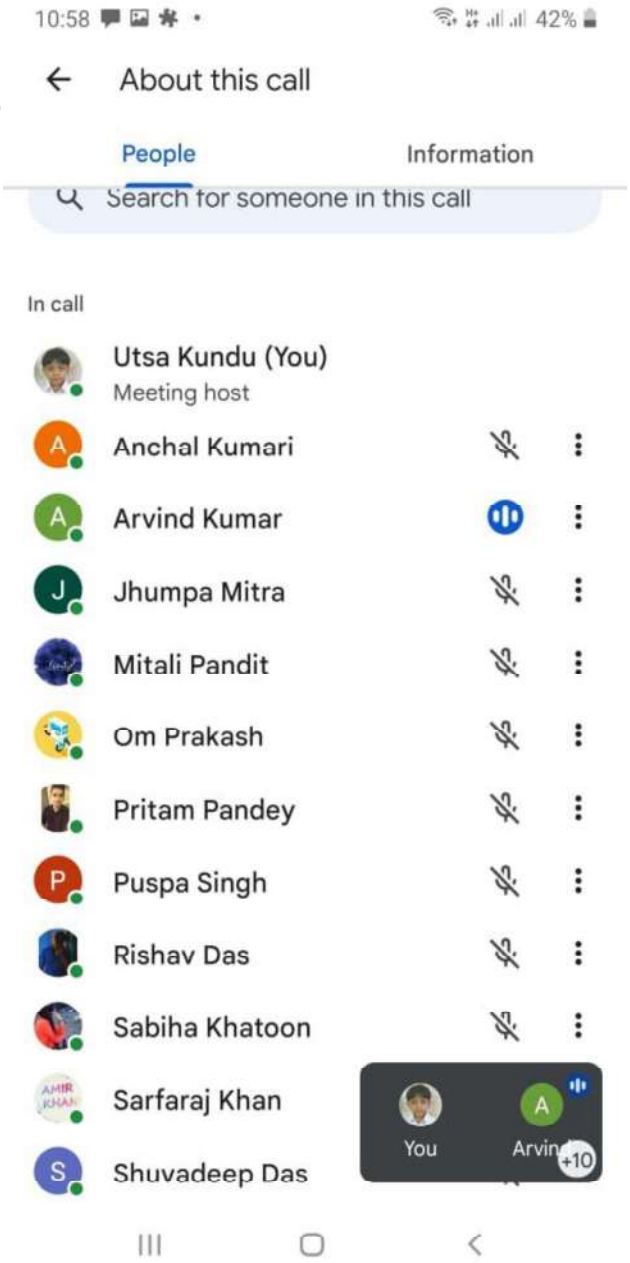

meet.google.com/twk-mewm-dqm?authuser=0&hl=en
lisa dey
Prateek Kumar
Rashida Khatoon
Muskan khan
ishikÃ Biñgh
Kainat Zahid
Akash Sinha
Khushboo zeen...
Bikram Roy
Tushar Das
Arzoo Tabassum
Deb Bhattachar...
Firdos Anjum
Akra Khatun
Rifat Alia
Raj Rajat
Rahma Gulafsh...
Zeenat Parween
Suman sarkar
Suruchi Shaw
Sandhya Mandal
Sulekha Maji
Koushik Pal
poulami sarkar
Nandinee Hazrar
Siddhant Mahato
Manish Kumar
Titikshma Burm...
SOUVIK PAL
Vishal Sharma
Rakhi Pandey
Lakshmi Kumari
umair adeeb
Aayush Vijay
MD Imran Alam
Urmila Diya
Rekha kumari
Naaz Parween
Subhajit Kundu
Ujjashe Saha
Ammar Abdullah
Simran Barnwal
GOPI RAJBHAR
MD. AFTAB ALA...
Rinki Thakur
nandan rahi
Gulafshan Par...
8 others
9:21 AM | twk-mewm-dqm
Type here to search

Shashi Kr Shaw Online Sample records

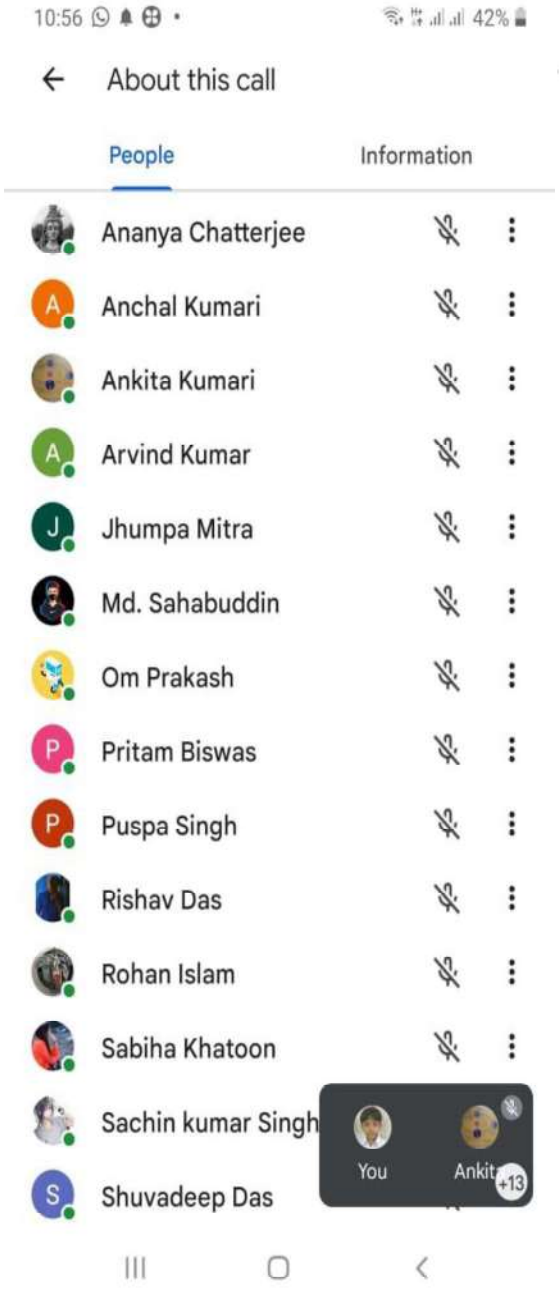


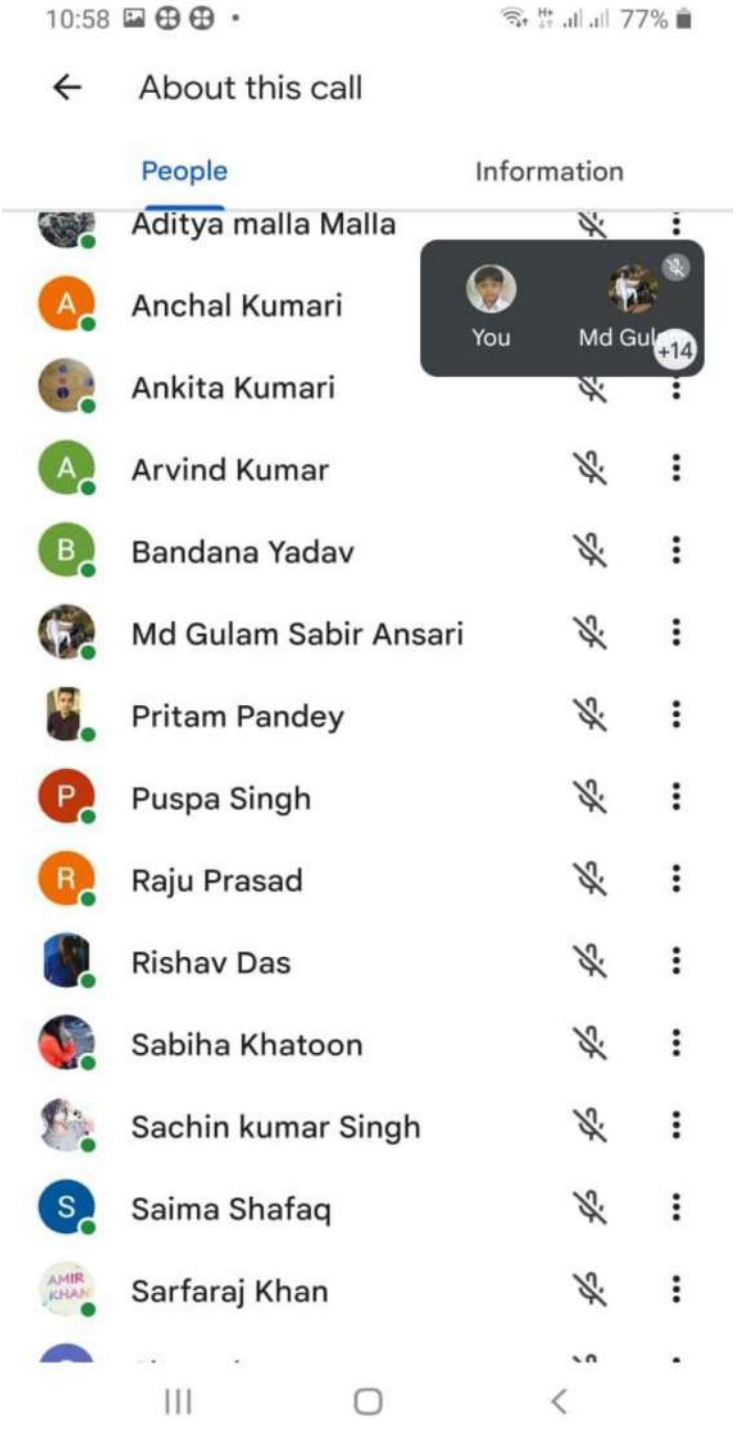
Amrita pal online session





Amrita pal online session





BANWARILAL BHALOTIA COLLEGE, ASANSOL

ATTENDANCE for the month of 20

2021 batch

Sl. No.	Honours	Roll No.	Students Name
1	ECOH	DAH-026/21	UDITA SARKAR
2	ECOH	DAH-033/21	SANA PARWEEN
3	ECOH	DAH-034/21	AYESHA PARWEEN
4	ECOH	DAH-054/21	SALONI KUMARI SINGH
5	ECOH	DAH-064/21	SOURAJIT MANDI
6	ECOH	DAH-091/21	TANNU KUMARI RAJAK
7	ECOH	DAH-097/21	SNEHASHISH MONDAL
8	ECOH	DAH-099/21	AMRITA MUKHERJEE
9	ECOH	DAH-149/21	SOMNATH MONDAL
10	ECOH	DAH-157/21	ANKITA KUMARI
11	ECOH	DAH-166/21	SNEHA BHAGAT
12	ECOH	DAH-198/21	ANUPAMA GORAI
13	ECOH	DAH-199/21	DIBYAYAN DAS
14	ECOH	DAH-201/21	MITALI PANDIT
15	ECOH	DAH-220/21	PRITAM PANDEY
16	ECOH	DAH-230/21	SUCHISMITA ROY
17	ECOH	DAH-276/21	MD SAHABUDDIN
18	ECOH	DAH-329/21	SWETA SHARMA
19	ECOH	DAH-351/21	MUSKAN KUMARI MOURYA
20	ECOH	DAH-355/21	SUKANYA CHATTERJEE
21	ECOH	DAH-359/21	PRITAM BISWAS
22	ECOH	DAH-380/21	ARVIND KUMAR
23	ECOH	DAH-392/21	FALAK AFREEN
24	ECOH	DAH-425/21	ROHAN ISLAM
25	ECOH	DAH-446/21	ANCHAL KUMARI
26	ECOH	DAH-463/21	AYESHA PARVEEN
27	ECOH	DAH-505/21	MD GULAM SABIR ANSARI
28	ECOH	DAH-507/21	DEEPA KUMARI
29	ECOH	DAH-533/21	KAJAL KUMARI
30	ECOH	DAH-539/21	ANANTA BANERJEE
31	ECOH	DAH-570/21	SIBA DOM
32	ECOH	DAH-572/21	ISHA KUMARI
33	ECOH	DAH-573/21	SARFARAJ KHAN
34	ECOH	DAH-575/21	ADITYA MALLA

No of Days			
Present	Late Present	Absent on Leave	Absent without Leave

Adm. | Date of | Roll | Name of the Student

Sl. No.	Honours	Roll No.	Students
1	ECOH	DAH-026/21	UDITA SARKAR
2	ECOH	DAH-033/21	SANA PARWEEN
3	ECOH	DAH-034/21	AYESHA PARWEEN
4	ECOH	DAH-054/21	SALONI KUMARI SIN
5	ECOH	DAH-064/21	SOURAJIT MANDI
6	ECOH	DAH-091/21	TANNU KUMARI RAJ
7	ECOH	DAH-097/21	SNEHASHISH MOND
8	ECOH	DAH-099/21	AMRITA MUKHERJE
9	ECOH	DAH-149/21	SOMNATH MONDAL
10	ECOH	DAH-157/21	ANKITA KUMARI
11	ECOH	DAH-166/21	SNEHA BHAGAT
12	ECOH	DAH-198/21	ANUPAMA GORAI
13	ECOH	DAH-199/21	DIBYAYAN DAS
14	ECOH	DAH-201/21	MITALI PANDIT
15	ECOH	DAH-220/21	PRITAM PANDEY
16	ECOH	DAH-230/21	SUCHISMITA ROY
17	ECOH	DAH-276/21	MD SAHABUDDIN
18	ECOH	DAH-329/21	SWETA SHARMA
19	ECOH	DAH-351/21	MUSKAN KUMARI N
20	ECOH	DAH-355/21	SUKANYA CHATTER
21	ECOH	DAH-359/21	PRITAM BISWAS
22	ECOH	DAH-380/21	ARVIND KUMAR
23	ECOH	DAH-392/21	FALAK AFREEN
24	ECOH	DAH-425/21	ROHAN ISLAM
25	ECOH	DAH-446/21	ANCHAL KUMARI
26	ECOH	DAH-463/21	AYESHA PARVEEN
27	ECOH	DAH-505/21	MD GULAM SABIR
28	ECOH	DAH-507/21	DEEPA KUMARI
29	ECOH	DAH-533/21	KAJAL KUMARI
30	ECOH	DAH-539/21	ANANTA BANERJE
31	ECOH	DAH-570/21	SIBA DOM
32	ECOH	DAH-572/21	ISHA KUMARI
33	ECOH	DAH-573/21	SARFARAJ KHAN
34	ECOH	DAH-575/21	ADITYA MALLA

BANWARILAL BHALOTIA COLLEGE, ASAN

ATTENDANCE for the month of December

Signature																														
No. of Lectures	AP	SS	SS	AP	SS	SS	SS	SS	SS	SS	3	AP	SS	SS																
Date	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1		.	.	.	.	-	.	P	P	P	.	.	.	.																
2		.	.	.	.	.	.	.	.	.	.	P	.	.	P																
3		.	.	.	.	.	.	.	.	.	.	P	.	.	P																
4		.	.	.	P	.	P	.	P	P	.	.	.	.	P	P															
5		.	.	.	.	.	.	.	.	.	.	.	.	.	.	.															
6		.	.	.	.	.	.	.	.	.	.	.	.	.	.	.															
7		P	P	P	.	.	.	.	.	.	.	.	.	.	P	P															
8		.	.	.	.	.	.	.	.	.	.	P	P	.	P	P															
9		.	.	.	.	.	.	.	.	.	.	.	.	.	.	.															
10		P	P	P	P	P	P	P	P	P	.	.	.	.	P	P															
11		.	.	.	P	.	.	.	P	P	.	.	P	.	.	P															
12		.	.	.	.	P	P	P	.	.	.	.	.	.	.	P															
13		.	.	.	.	.	.	.	.	.	.	.	.	.	.	.															
14		P	P	P	.	P	P	P	P	P	.	P	P	P	P	P	P														
15		P	P	P	.	P	P	.	P	P	P	P	.	P	.	P	P														
16		.	.	.	.	.	.	.	.	.	.	.	.	.	.	.															
17		.	.	.	.	P	P	.	.	.	.	.	.	.	.	P															
18		.	.	.	.	.	.	.	P	.	.	.	P	.	.	P															
19		P	P	P	.	.	.	P	P	.	.	.	.	.	.	P															
20		.	.	.	.	.	.	.	.	.	.	.	.	.	.	.															
21		.	.	.	.	P	P	P	P	.	P	P	.	.	P	P															
22		P	P	P	.	P	P	P	P	P	P	P	P	P	P	P															
23		P	P	P	P	P	-	-	-	P	P	.	.	P	P	P															
24		.	.	.	P	P	-	P	P	.	.	.	.	P	P																
25		P	P	P	.	.	P	.	.	.	.	.	P	.	P	P															
26		.	.	.	.	.	.	.	.	.	.	.	.	.	.	.															
27		.	.	.	.	.	P	P	P	P	P	P	P	.	P	P	P														
28		.	.	.	.	.	.	.	.	.	.	P	.	P	P	P	P														
29		P	P	.	.	P	P	P	P	P	P	P	-	P	-	P	P														
30		.	.	.	.	.	.	.	.	.	.	.	.	.	.	.															
31		.	.	.	.	.	.	.	.	.	.	.	.	.	.	.															
32		.	.	.	.	P	.	P	P	.	.	.	.	.	.	P															
33		.	.	.	.	.	.	.	.	.	.	.	P	.	P	P															
34		.	.	.	.	.	.	.	.	.	.	.	.	.	.	.															
		-																												

BANWARILAL BHALOTIA COLLEGE, ASANSOL

ATTENDANCE for the month of November & December 2021

Adm. No.	Date of Adm.	Roll No.	Name of the Student	Signature / No. of Lectures
35	ECOH	DAH-581/21	ISHA KUMARI	
36	ECOH	DAH-582/21	ALKA KUMARI SHAW	
37	ECOH	DAH-590/21	SAIMA SHAFAQ	
38	ECOH	DAH-602/21	ADITYA GIRI	
39	ECOH	DAH-603/21	RAJU PRASAD	
40	ECOH	DAH-605/21	PRIYA KUMARI	
41	ECOH	DAH-607/21	PUSPA SINGH	
42	ECOH	DAH-635/21	SANTANU CHOUDHARY	
43	ECOH	DAH-640/21	SABIHA KHATOON	
44	ECOH	DAH-689/21	REEYA ROY	
45	ECOH	DAH-700/21	OM PRAKASH	
46	ECOH	DAH-704/21	PARIDHI BARANWAL	
47	ECOH	DSH-012/21	SHALINI MITRA	
48	ECOH	DSH-048/21	ADITHI DAS	
49	ECOH	DSH-147/21	RISHAV DAS	
50	ECOH	DSH-180/21	PRIYANKA JAISWAL	
51	ECOH	DSH-187/21	JHUMPA MITRA	
52	ECOH	DSH-192/21	SHUVADEEP DAS	
53	ECOH	DSH-246/21	SACHIN KUMAR SINGH	
54	ECOH	DSH-266/21	PRASUN DUTTA	
55	ECOH	DSH-294/21	ANANYA CHATTERJEE	
56	ECOH	DSH-359/21	TAPAS BHAR	
57.			Bandana Kumari Yadav	
58.			Zafreen Bano	
59			Rambha Kumari Ram	

No. of Days	
Present	
Late Present	
Absent on Leave	
Absent without Leave	

BANWARILAL BHALOTIA COLLEGE, ASANS

ATTENDANCE for the month of December 20

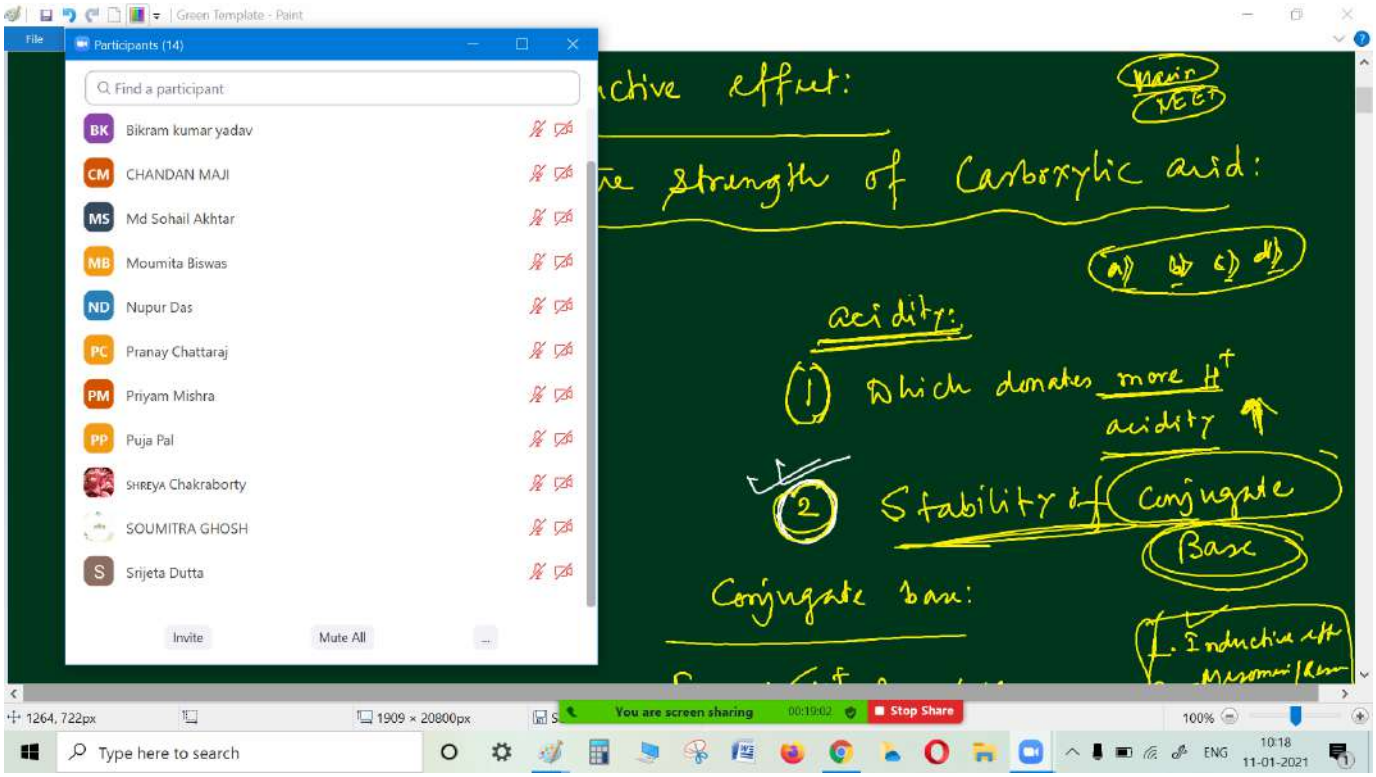
Adm. No.	Date of Adm.	Roll No.	Name of the Student
35	ECOH	DAH-581/21	ISHA KUMARI
36	ECOH	DAH-582/21	ALKA KUMARI SH
37	ECOH	DAH-590/21	SAIMA SHAFAQ
38	ECOH	DAH-602/21	ADITYA GIRI
39	ECOH	DAH-603/21	RAJU PRASAD
40	ECOH	DAH-605/21	PRIYA KUMARI
41	ECOH	DAH-607/21	PUSPA SINGH
42	ECOH	DAH-635/21	SANTANU CHOU
43	ECOH	DAH-640/21	SABIHA KHATOO
44	ECOH	DAH-689/21	REEYA ROY
45	ECOH	DAH-700/21	OM PRAKASH
46	ECOH	DAH-704/21	PARIDHI BARAN
47	ECOH	DSH-012/21	SHALINI MITRA
48	ECOH	DSH-048/21	ADITHI DAS
49	ECOH	DSH-147/21	RISHAV DAS
50	ECOH	DSH-180/21	PRIYANKA JAISW
51	ECOH	DSH-187/21	JHUMPA MITRA
52	ECOH	DSH-192/21	SHUVADEEP DA
53	ECOH	DSH-246/21	SACHIN KUMAR
54	ECOH	DSH-266/21	PRASUN DUTTA
55	ECOH	DSH-294/21	ANANYA CHAT
56	ECOH	DSH-359/21	TAPAS BHAR
57.			Bandana kumari Ya
58.			Zafreen Band
59.			Rambha kumari Ram

Signature	18 Dec AP	18 Dec SS	18 Dec	18/12 Dec AP	20 Dec SS	20 Dec SS	21 Dec SS	23 Dec SS	24 Dec SS	24 Dec SS	03 Dec SS	03 Feb AP	07 Feb SS	15 Feb SS	17 Feb SS	21 Feb SS	21 Feb SS
No. of Lectures																	
Date	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
35		.	.	.	P	P	P	P	P	P	.	.	.	P	.	P	P
36		.	.	.	P	P	P	P	P	P	.	.	.	P	.	P	P
37		.	.	.	.	.	.	.	.	.	.	.	.	.	.	P	P
38		.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	P
39		.	.	.	.	.	P	P	.	.	.	.	.	P	.	.	P
40		.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
41		P	P	P	.	.	P	P	P	P	P	P	P	P	P	P	P
42		.	.	.	.	.	.	.	.	.	.	.	.	P	.	.	.
43		P	P	P	.	.	P	.	P	P	P	P	.	P	.	P	P
44		.	.	.	.	.	P	.	.	.	.	.	.	.	P	.	P
45		.	.	.	.	.	.	.	.	.	.	.	P	.	.	.	.
46		P	P	P	P	P	.	.	.	.	.	.	P	P	.	P	P
47		.	.	.	.	.	.	.	.	.	.	.	.	.	.	P	.
48		.	.	.	P	P	.	P	P	P	.	.	.	P	.	P	P
49		.	.	.	.	.	.	.	.	.	.	.	.	.	.	P	.
50		.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
51		.	.	.	.	.	.	.	.	P	.	.	P	.	.	P	P
52		.	.	.	.	.	.	.	.	.	.	.	.	P	.	.	P
53		P	P	P	.	P	P	P	P	P	P	P	P	P	P	P	P
54		.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
55		.	.	.	P	P	.	P	.	P	.	.	P	P	.	P	P
56		.	.	.	.	.	.	.	.	.	.	.	.	.	.	P	P
57		.	.	.	.	.	.	.	.	.	.	.	.	.	P	.	P
58		.	.	.	P	P	P	.	.	.	.	.	.	.	P	.	P
59																P	P

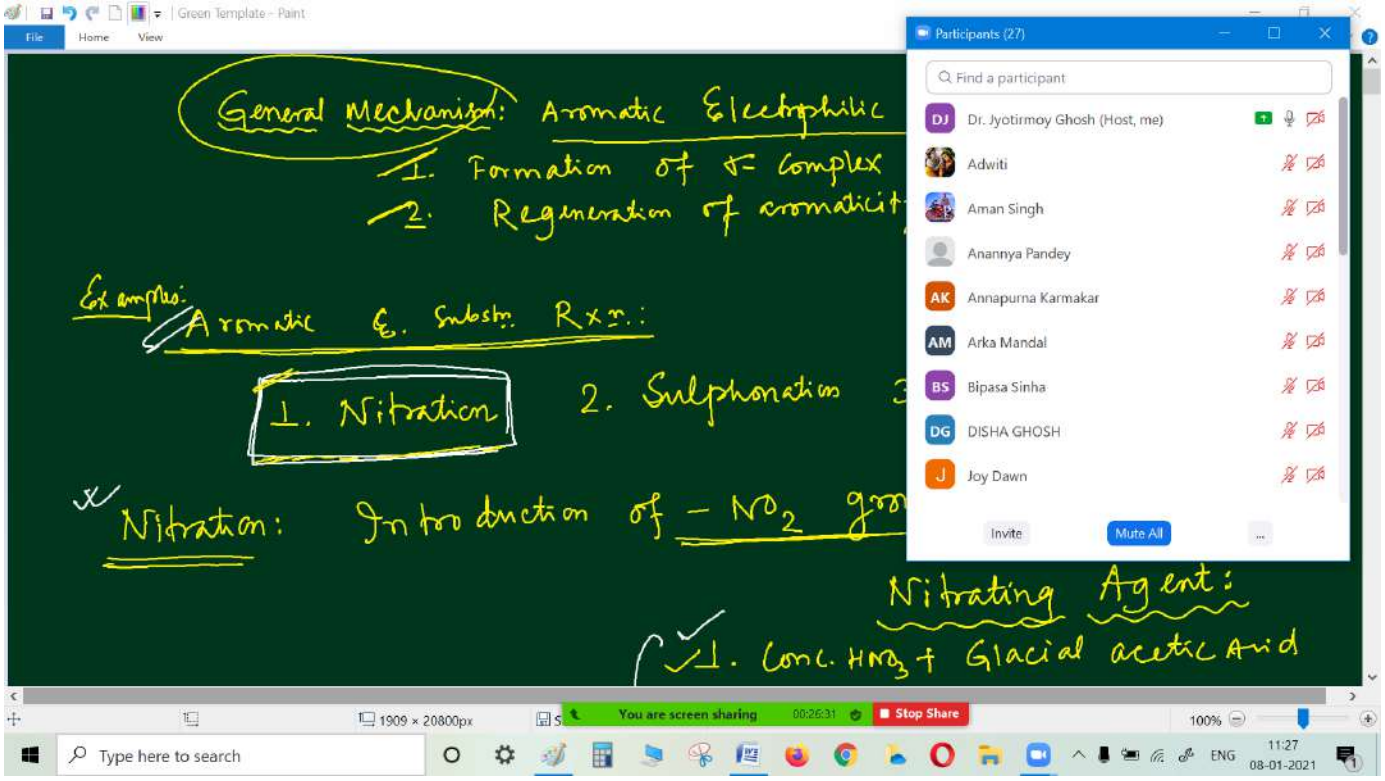
19	20	21	22	23	24	25	26	27	28	29	30	31

First Semester Class

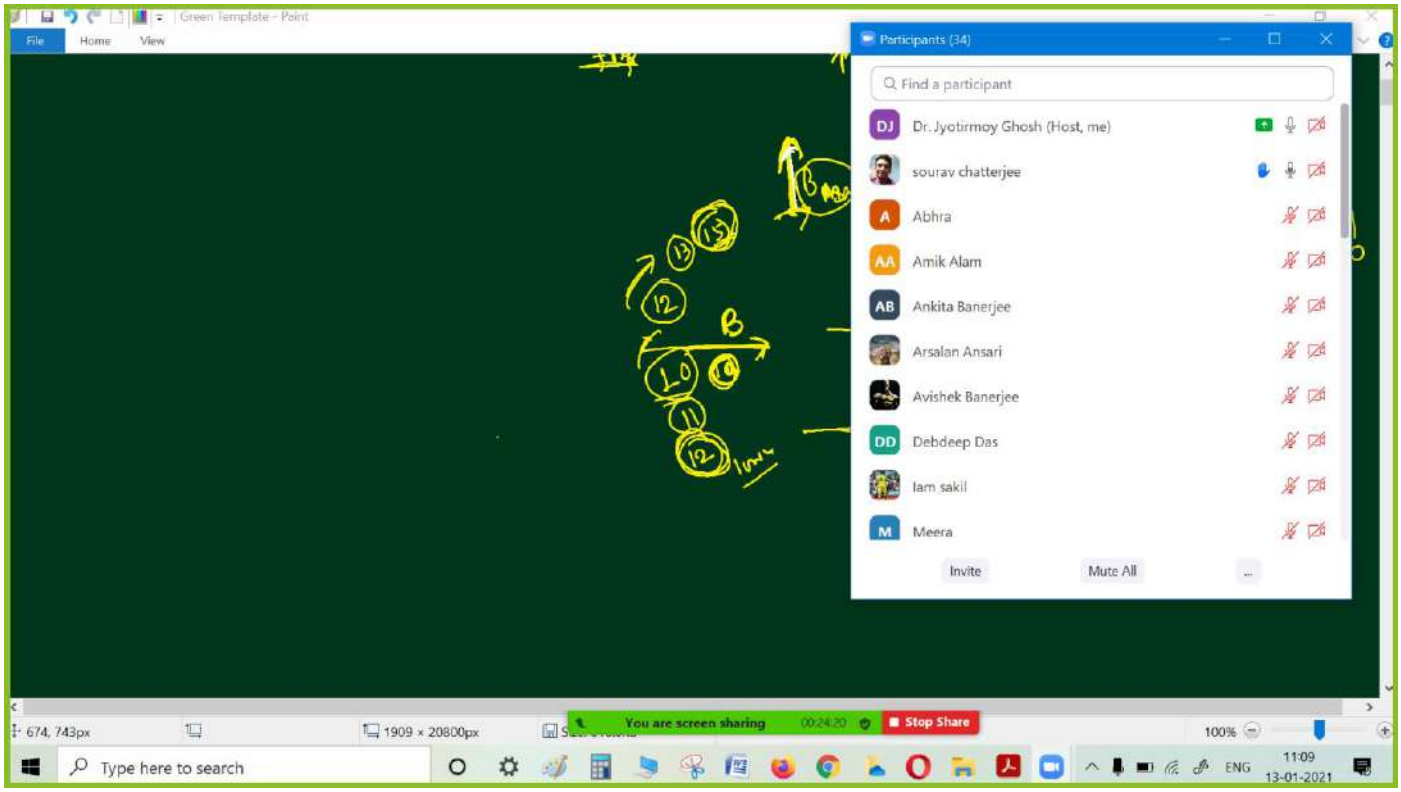
Department of Chemistry



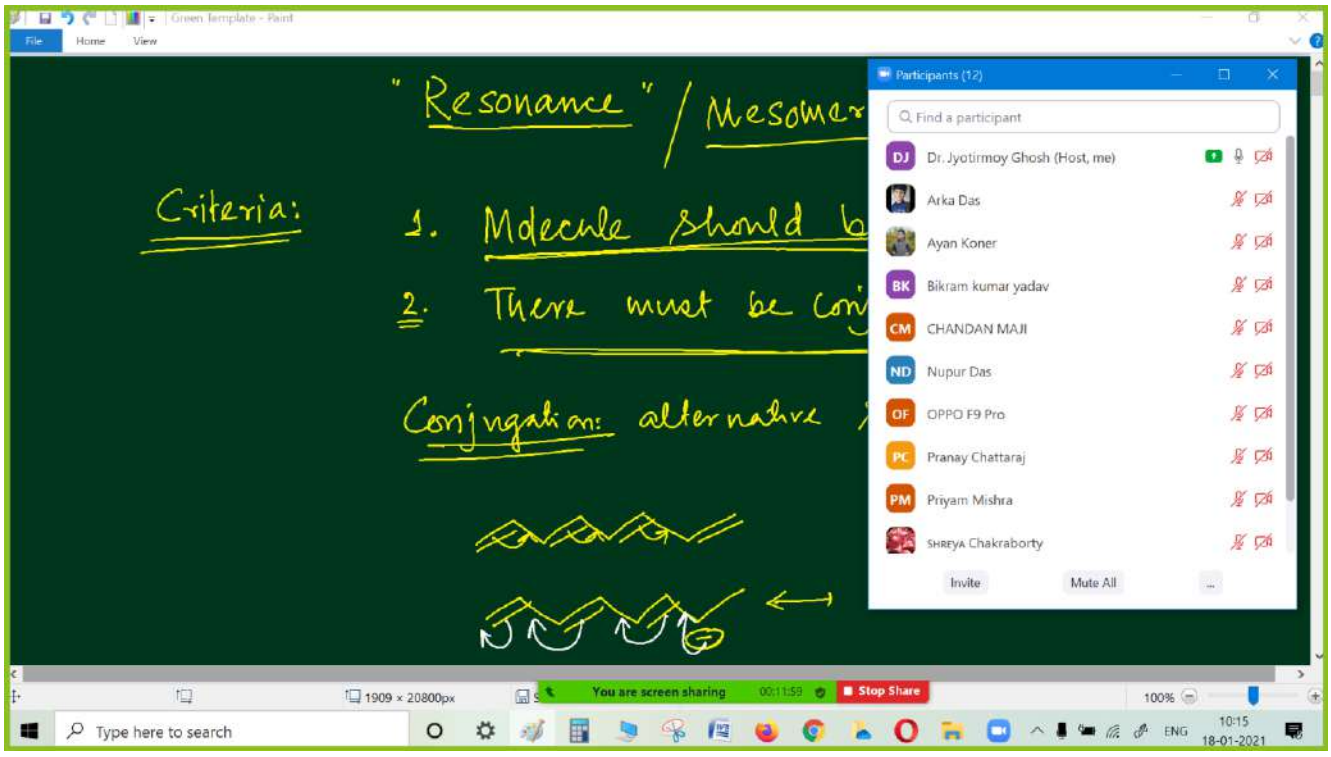
3rd Semester Class



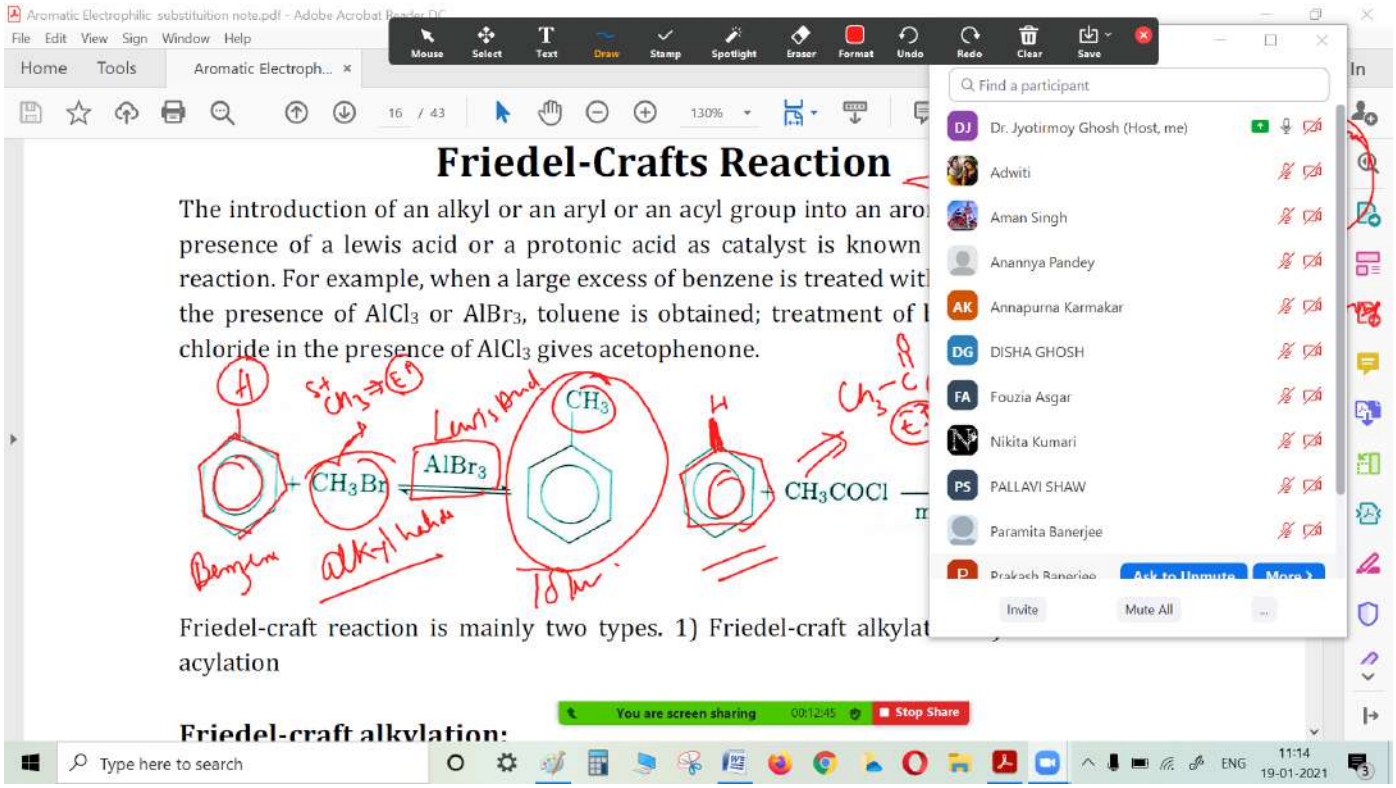
5th Semester



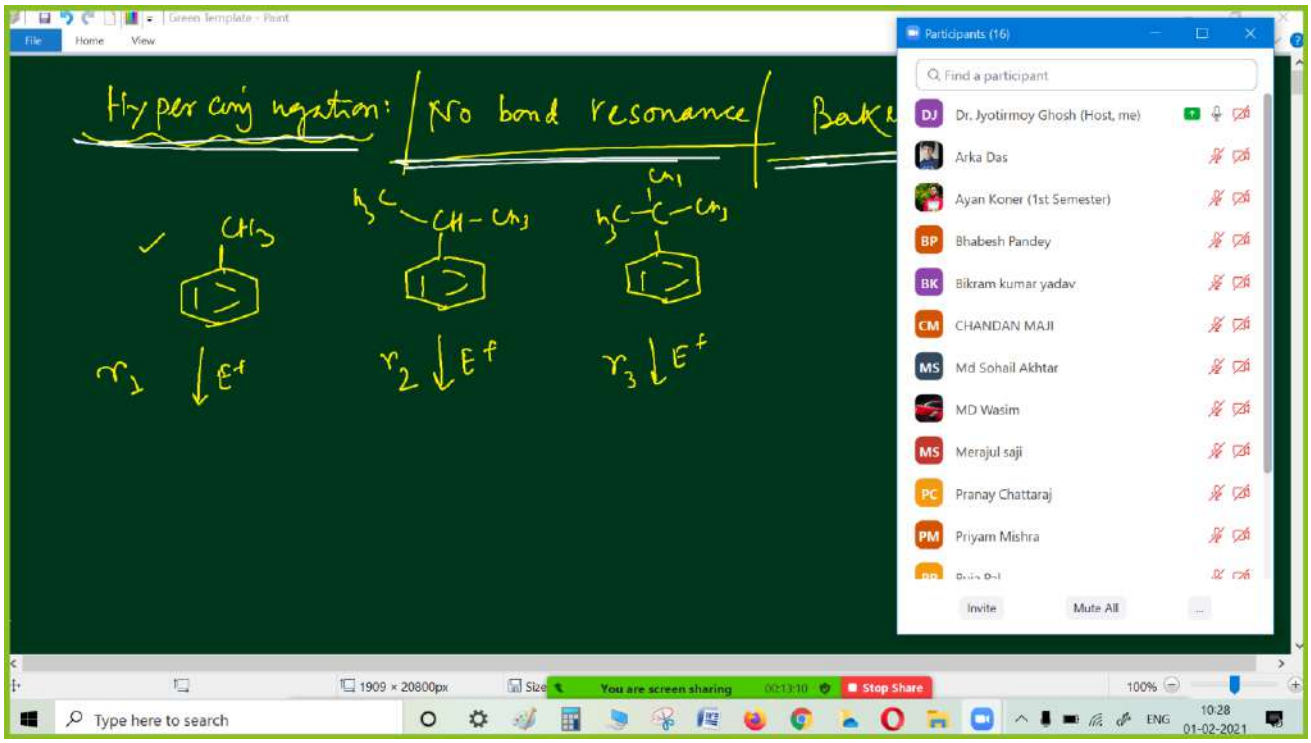
First Semester

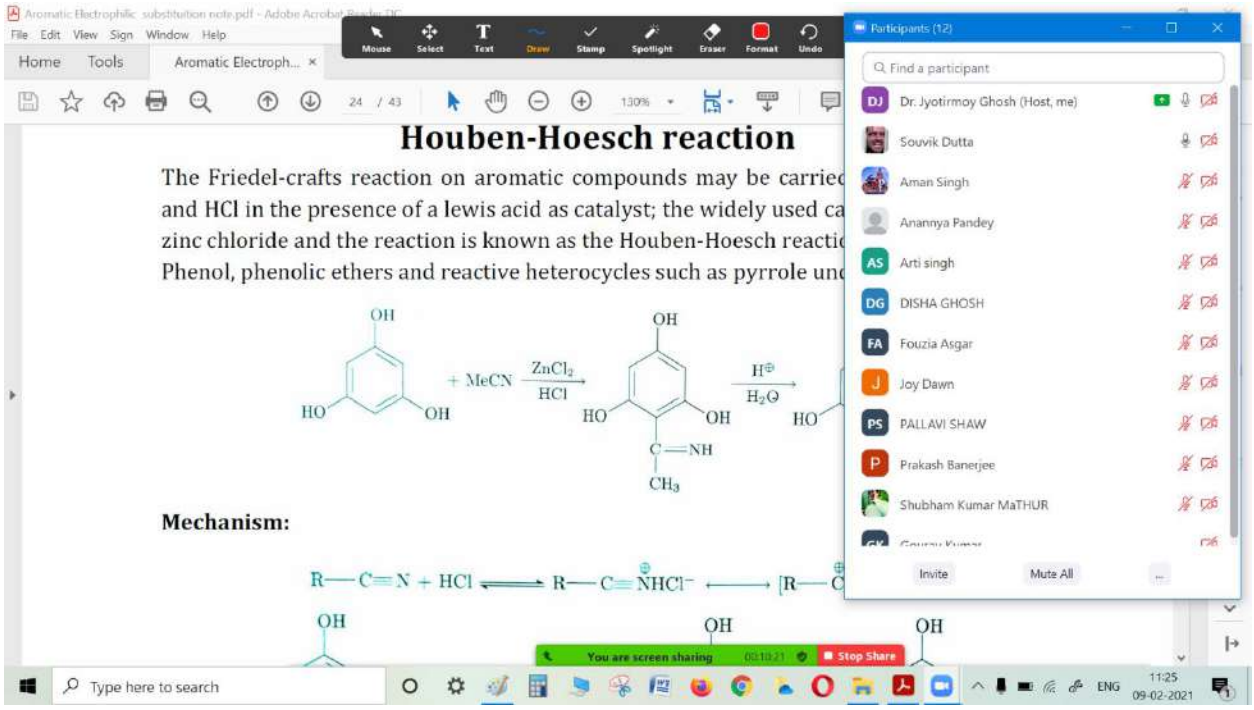


3rd Semester



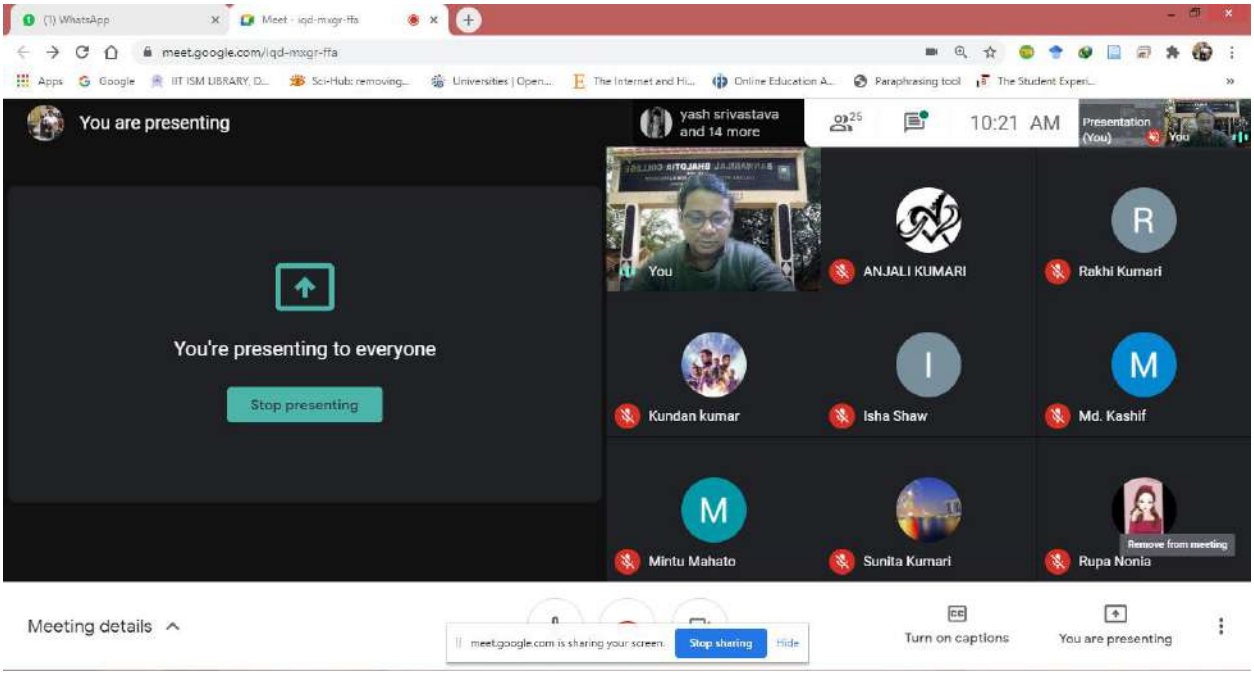
First Semester

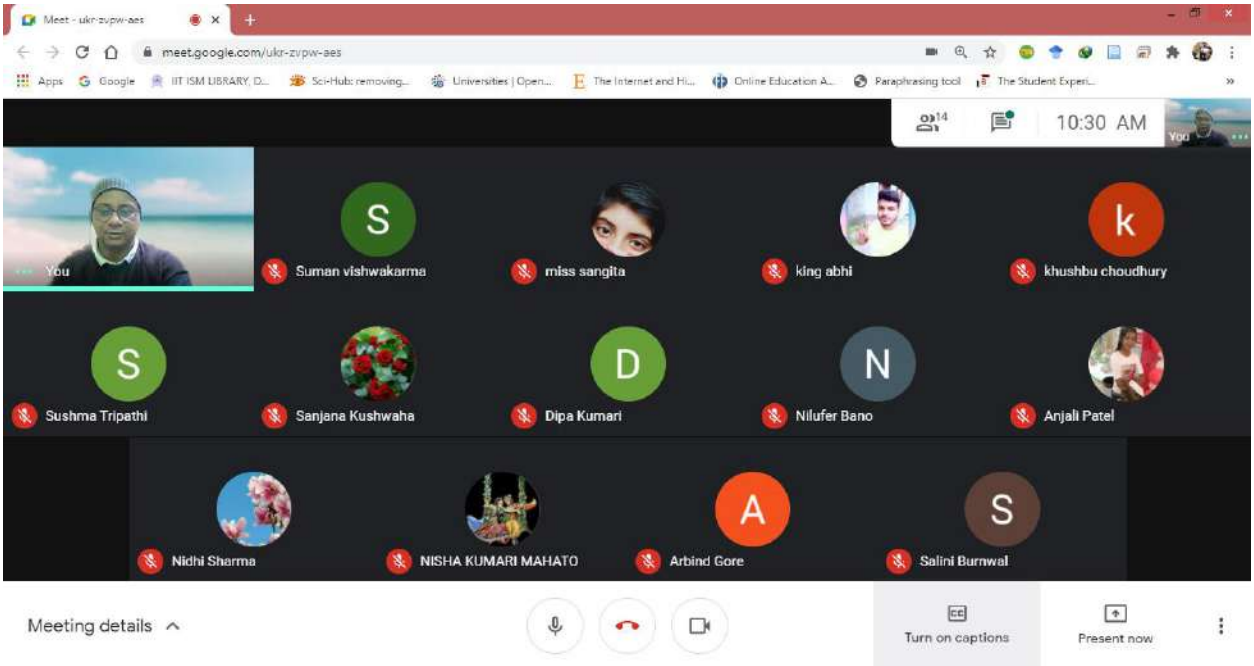


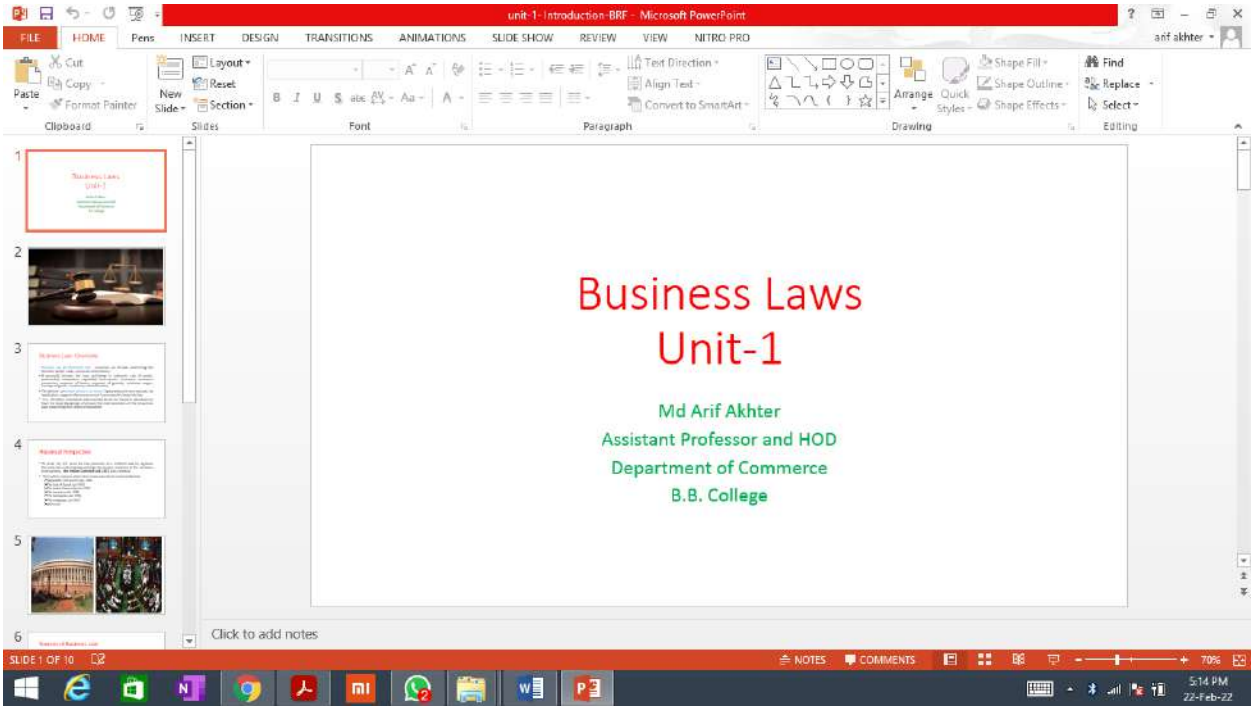

Houben-Hoesch reaction
The Friedel-crafts reaction on aromatic compounds may be carried
and HCl in the presence of a lewis acid as catalyst; the widely used ca
zinc chloride and the reaction is known as the Houben-Hoesch reacti
Phenol, phenolic ethers and reactive heterocycles such as pyrrole und
+ MeCN
ZnCl2
HCl
H⊕
H2O
Mechanism:
Participants (12)
Find a participant
Dr. Jyotirmoy Ghosh (Host, me)
Souvik Dutta
Aman Singh
Anannya Pandey
Arti singh
DISHA GHOSH
Fouzia Asgar
Joy Dawn
PALLAVI SHAW
Prakash Banerjee
Shubham Kumar MaTHUR
Invite
Mute All
You are screen sharing
Stop Share
Type here to search
ENG
11:25
09-02-2021

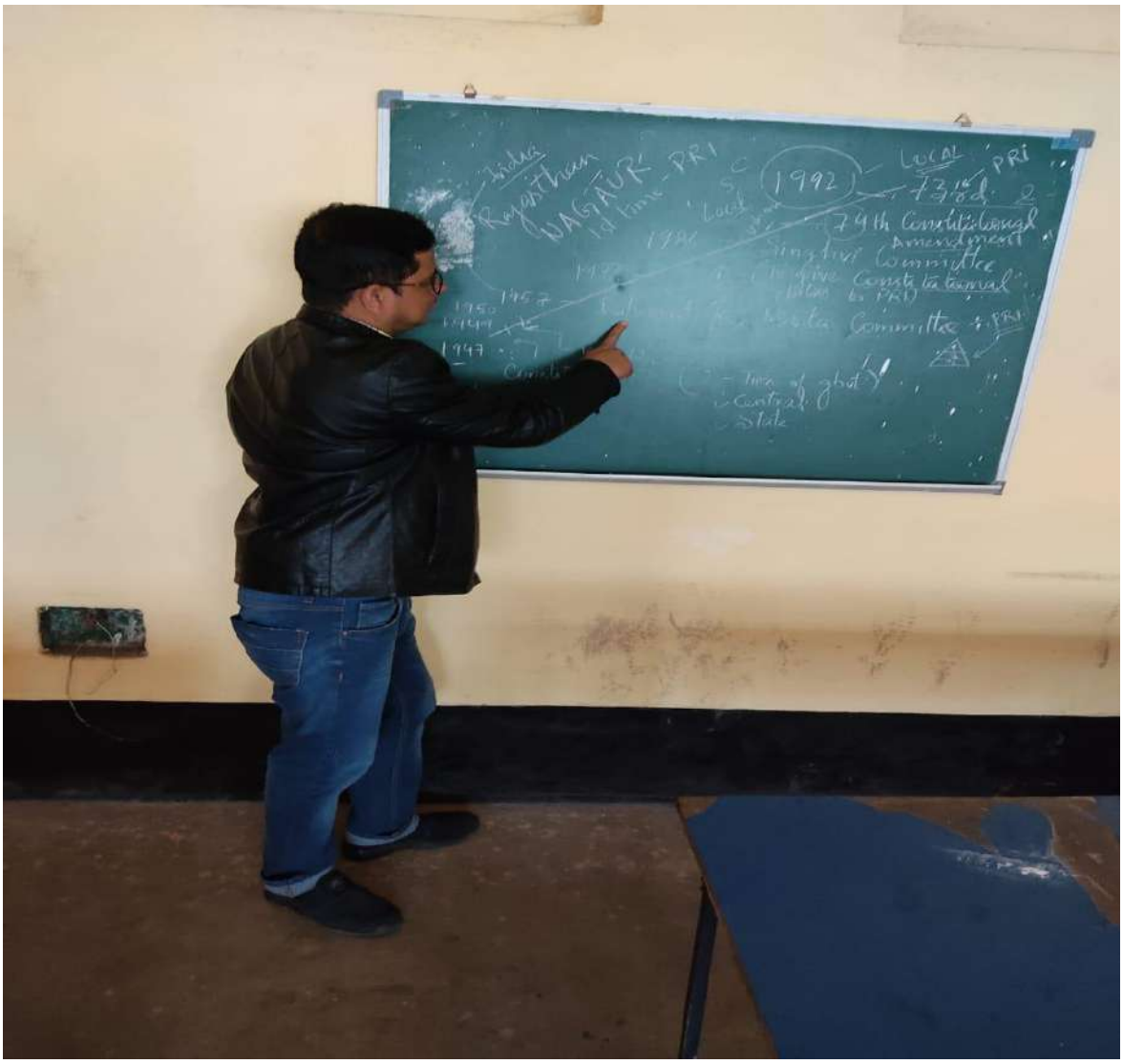
A Sample Report of Types of Teaching adopted by the Faculty of these Department

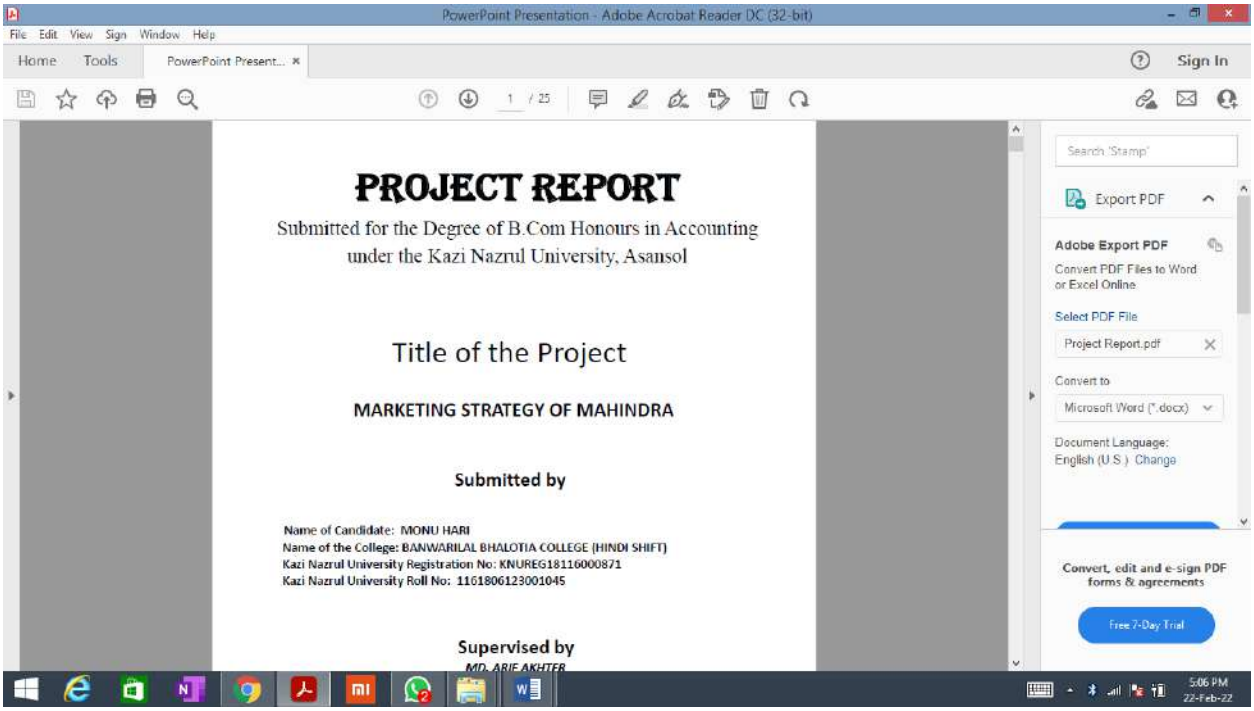
Department of Commerce






unit-1-Introduction-BRF - Microsoft PowerPoint
FILE
HOME
Pens
INSERT
DESIGN
TRANSITIONS
ANIMATIONS
SLIDE SHOW
REVIEW
VIEW
NITRO PRO
arif akhter
Business Laws
Unit-1
Md Arif Akhter
Assistant Professor and HOD
Department of Commerce
B.B. College
Click to add notes
SLIDE 1 OF 10
NOTES
COMMENTS
70%
5:14 PM
22-Feb-22


1992
LOCAL
PRI
73rd
74th Constitutional
Amendment
Committee
Committee



PROJECT REPORT

Submitted for the Degree of B.Com Honours in Accounting
under the Kazi Nazrul University, Asansol

Title of the Project

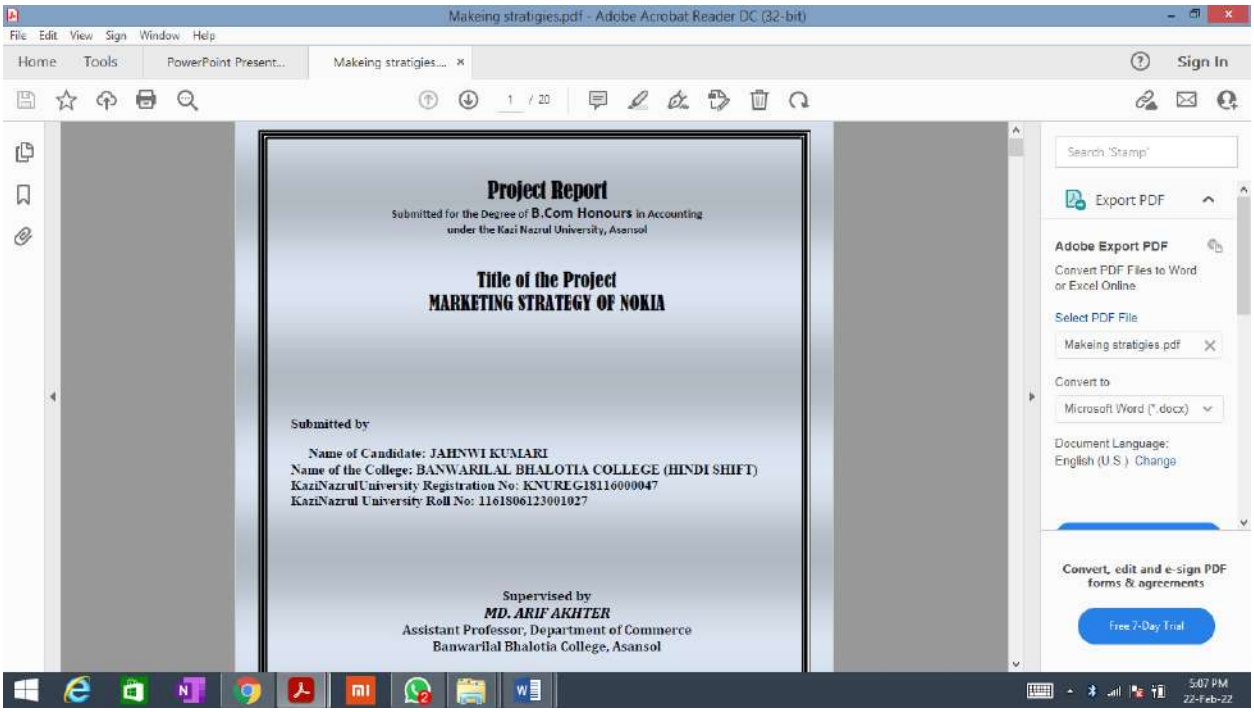
MARKETING STRATEGY OF MAHINDRA

Submitted by

Name of Candidate: MONU HARI
Name of the College: BANWARILAL BHALOTIA COLLEGE (HINDI SHIFT)
Kazi Nazrul University Registration No: KNUREG18116000871
Kazi Nazrul University Roll No: 1161806123001045

Supervised by

MD. ARIF AKHTER



Project Report

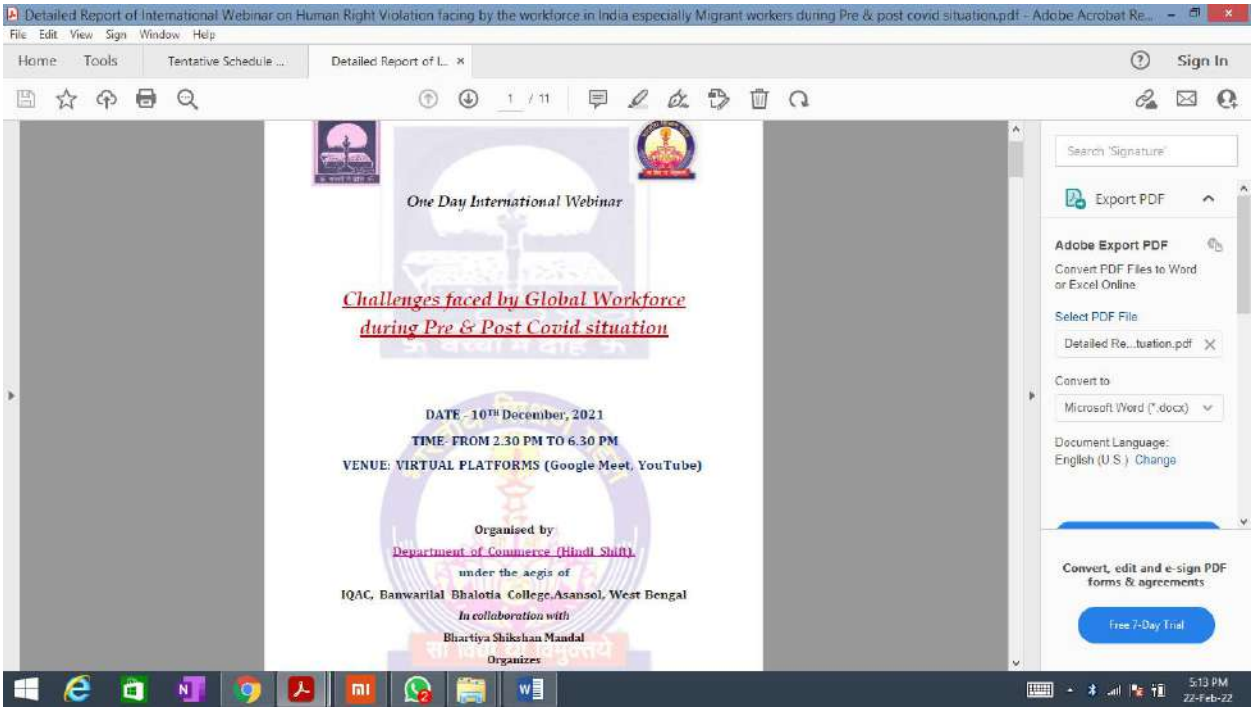
Submitted for the Degree of **B.Com Honours** in Accounting
under the Kazi Nazrul University, Asansol

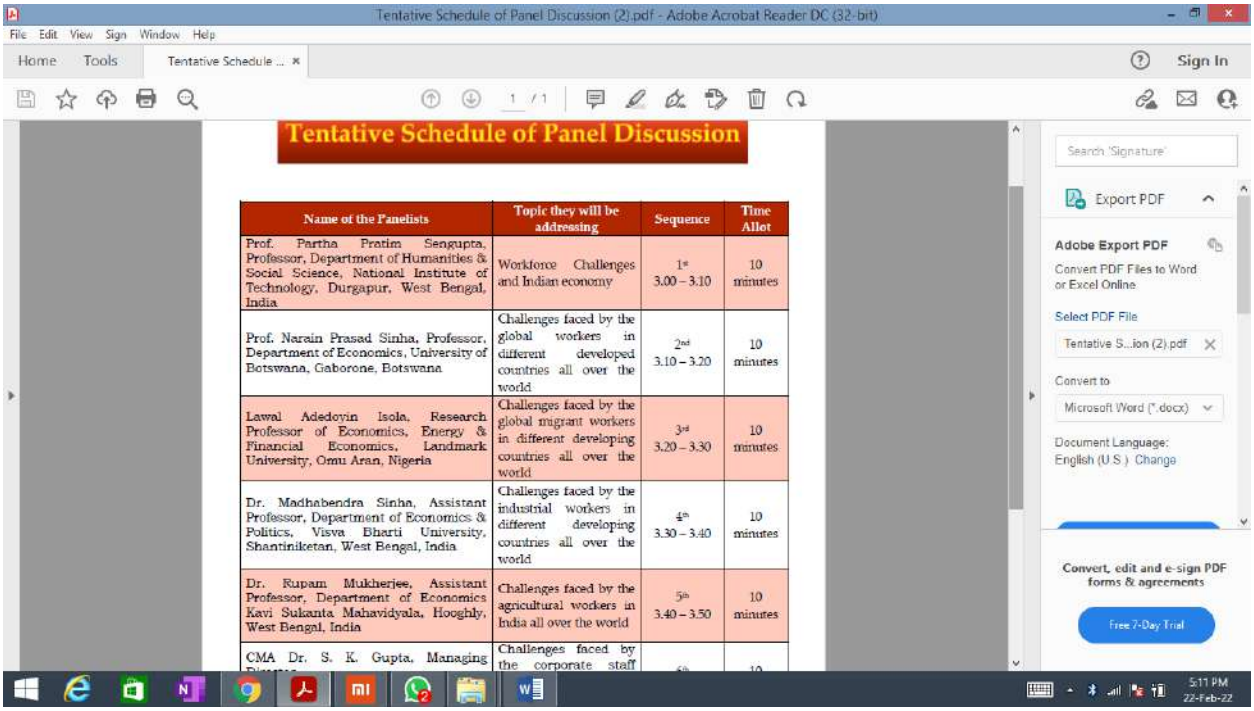
Title of the Project
MARKETING STRATEGY OF NOKIA

Submitted by

Name of Candidate: JAHNWI KUMARI
Name of the College: BANWARILAL BHALOTIA COLLEGE (HINDI SHIFT)
KaziNazrulUniversity Registration No: KNUREG18116000047
KaziNazrul University Roll No: 1161806123001027

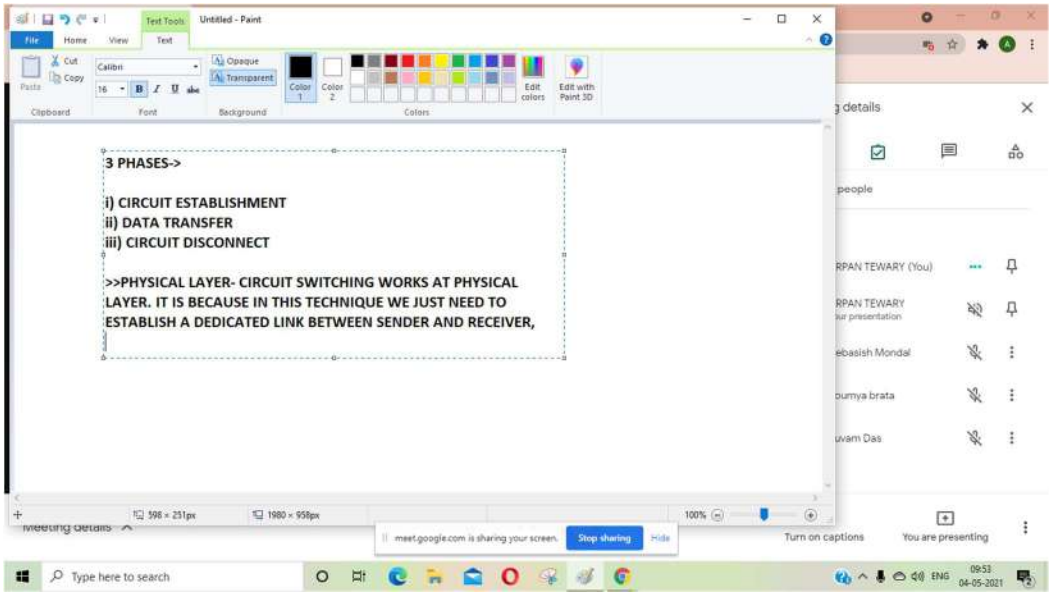
Supervised by
MD. ARIF AKHTER
Assistant Professor, Department of Commerce
Banwarilal Bhalotia College, Asansol


Detailed Report of International Webinar on Human Right Violation facing by the workforce in India especially Migrant workers during Pre & post covid situation.pdf - Adobe Acrobat Re...
File Edit View Sign Window Help
Home Tools
Tentative Schedule ...
Detailed Report of L...
Sign In
1 / 11
One Day International Webinar
Challenges faced by Global Workforce during Pre & Post Covid situation
DATE - 10TH December, 2021
TIME- FROM 2.30 PM TO 6.30 PM
VENUE: VIRTUAL PLATFORMS (Google Meet, YouTube)
Organised by
Department of Commerce (Hindi Shift),
under the aegis of
IQAC, Banwarilal Bhalotia College,Asansol, West Bengal
In collaboration with
Bhartiya Shikshan Mandal
Organizes
Search 'Signature'
Export PDF
Adobe Export PDF
Convert PDF Files to Word or Excel Online
Select PDF File
Detailed Re...tuation.pdf
Convert to
Microsoft Word (*.docx)
Document Language:
English (U.S.) Change
Convert, edit and e-sign PDF forms & agreements
Free 7-Day Trial
5:13 PM
22-Feb-22

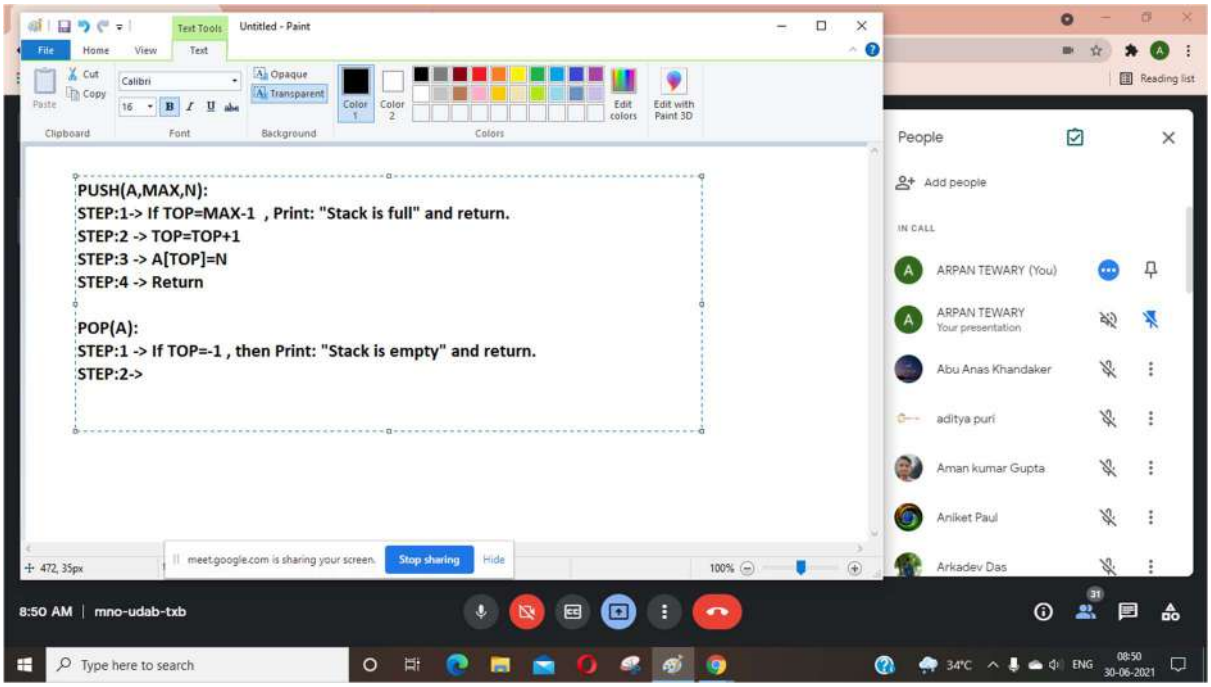

Tentative Schedule of Panel Discussion (2).pdf - Adobe Acrobat Reader DC (32-bit)
File Edit View Sign Window Help
Home Tools
Tentative Schedule ...
Sign In
1 / 1
Tentative Schedule of Panel Discussion
Name of the Panelists
Topic they will be addressing
Sequence
Time Allot
Prof. Partha Pratim Sengupta, Professor, Department of Humanities & Social Science, National Institute of Technology, Durgapur, West Bengal, India
Workforce Challenges and Indian economy
1st 3.00 – 3.10
10 minutes
Prof. Narain Prasad Sinha, Professor, Department of Economics, University of Botswana, Gaborone, Botswana
Challenges faced by the global workers in different developed countries all over the world
2nd 3.10 – 3.20
10 minutes
Lawal Adedoyin Isola, Research Professor of Economics, Energy & Financial Economics, Landmark University, Omu Aran, Nigeria
Challenges faced by the global migrant workers in different developing countries all over the world
3rd 3.20 – 3.30
10 minutes
Dr. Madhabendra Sinha, Assistant Professor, Department of Economics & Politics, Visva Bharti University, Shantiniketan, West Bengal, India
Challenges faced by the industrial workers in different developing countries all over the world
4th 3.30 – 3.40
10 minutes
Dr. Rupam Mukherjee, Assistant Professor, Department of Economics Kavi Sukanta Mahavidyala, Hooghly, West Bengal, India
Challenges faced by the agricultural workers in India all over the world
5th 3.40 – 3.50
10 minutes
CMA Dr. S. K. Gupta, Managing
Challenges faced by the corporate staff
Search 'Signature'
Export PDF
Adobe Export PDF
Convert PDF Files to Word or Excel Online
Select PDF File
Tentative S...ion (2).pdf
Convert to
Microsoft Word (*.docx)
Document Language:
English (U.S.) Change
Convert, edit and e-sign PDF forms & agreements
Free 7-Day Trial
5:11 PM
22-Feb-22

EVIDENCE OF ICT ONLINE CLASSES Department of Computer Science

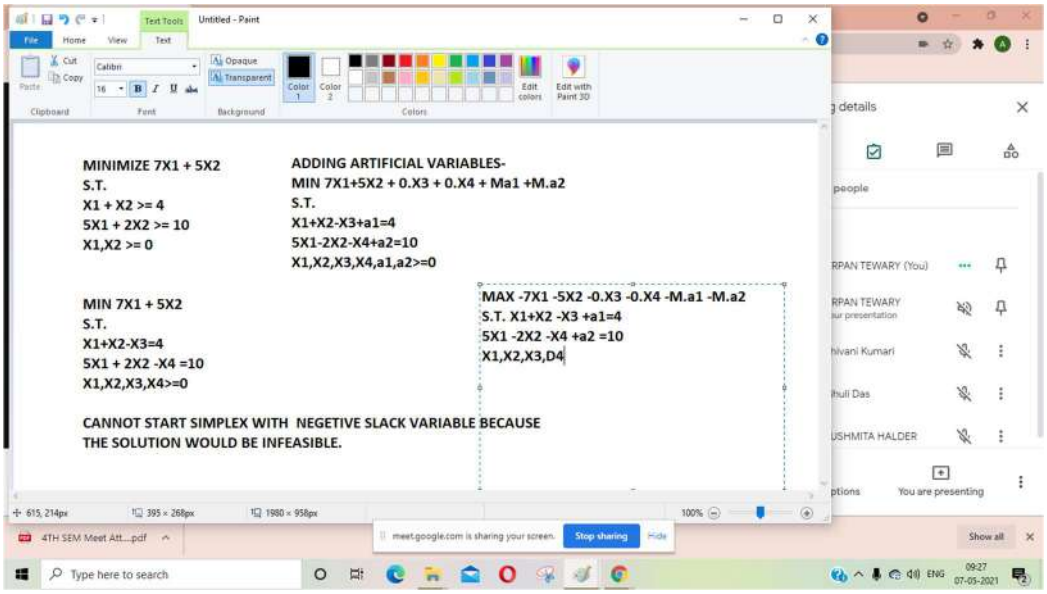
04_05_2021 -> 4TH SEMESTER COMPUTER_NETWORKS CLASS (SWITCHING TECHNIQUES _GOOGLE_MEET



30_06_2021 -> 2ND SEMESTER DATA STRUCTURE CLASS(STACK DATA STRUCTURE)_GOOGLE_MEET

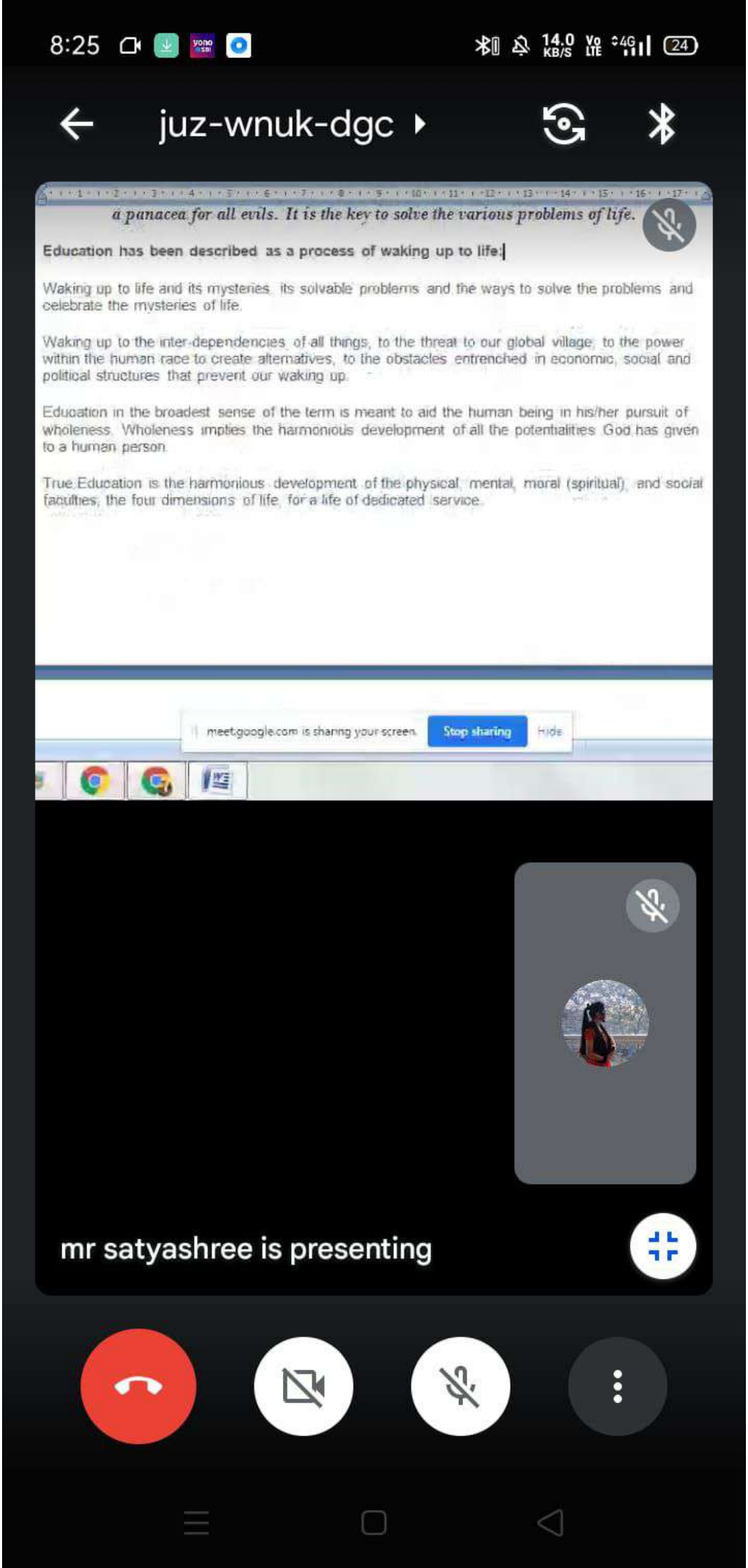


07_05_2021 -> 6TH SEMESTER OPTIMIZATION TECHNIQUES CLASS(SIMPLEX METHOD)_GOOGLE_MEET



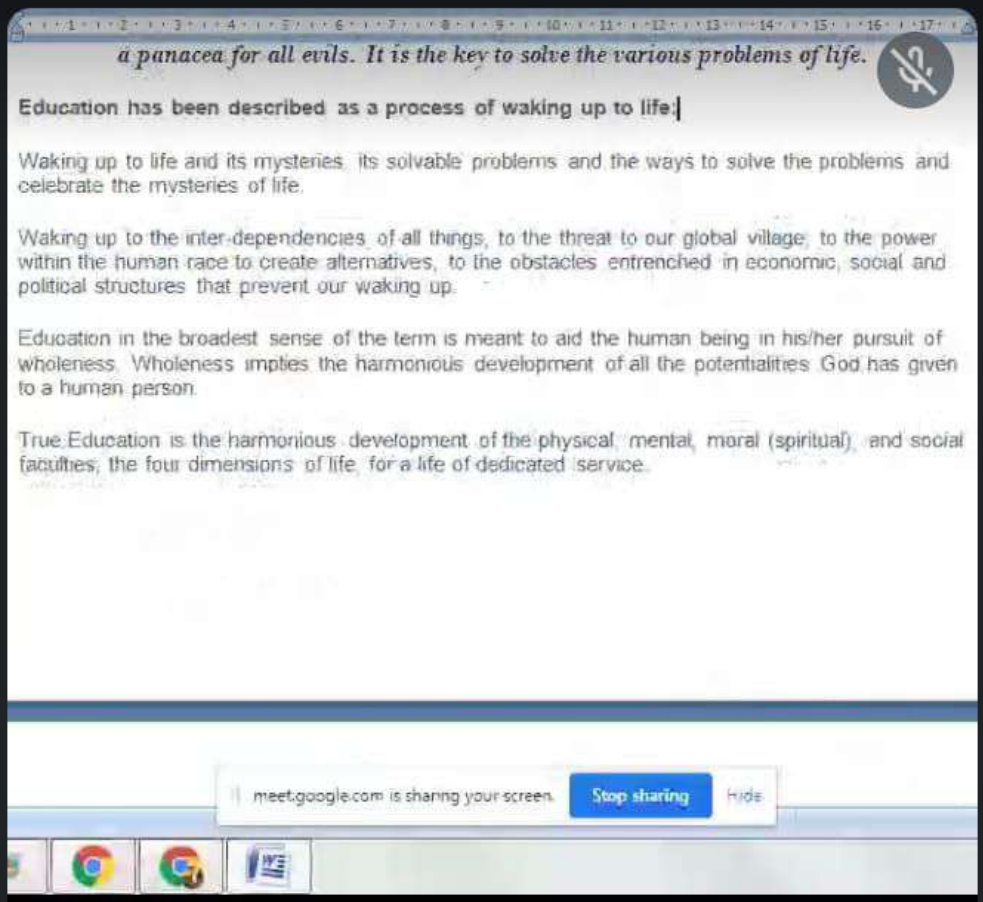
Evidence of Offline ICT:

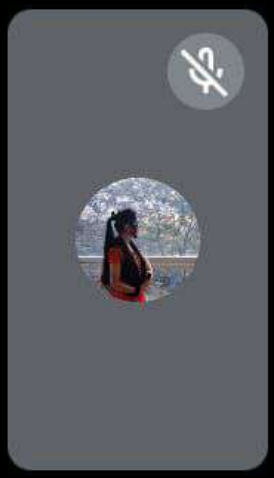
Pdf shared:


8:25
juz-wnuk-dgc
a panacea for all evils. It is the key to solve the various problems of life.
Education has been described as a process of waking up to life:
Waking up to life and its mysteries, its solvable problems and the ways to solve the problems and celebrate the mysteries of life.
Waking up to the inter-dependencies of all things, to the threat to our global village, to the power within the human race to create alternatives, to the obstacles entrenched in economic, social and political structures that prevent our waking up.
Education in the broadest sense of the term is meant to aid the human being in his/her pursuit of wholeness. Wholeness implies the harmonious development of all the potentialities God has given to a human person.
True Education is the harmonious development of the physical, mental, moral (spiritual), and social faculties, the four dimensions of life, for a life of dedicated service.
meet.google.com is sharing your screen.
Stop sharing
Hide
mr satyashree is presenting

8:25 14.0 KB/S 24

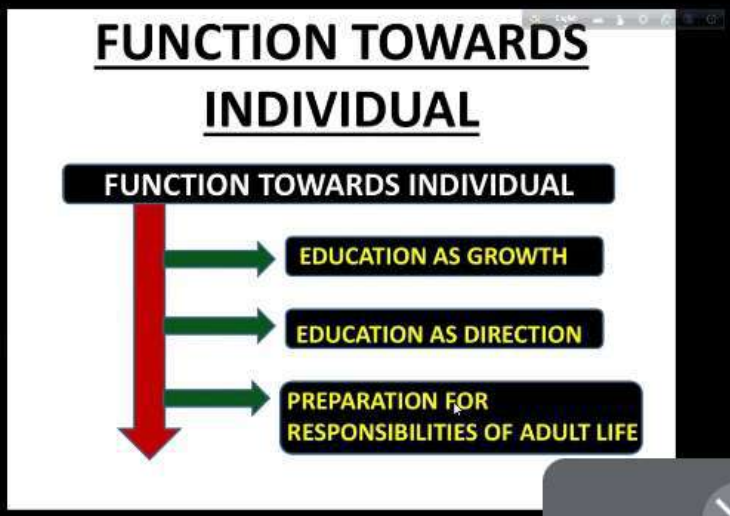
juz-wnuk-dgc





mr satyashree is presenting

8:10 23.0 KB/S 54
ahk-pbev-fvz



mr satyashree is presenting

8:55 33.0 KB/S 47
ahk-pbev-fvz

Consequences of Inequality in Education

- Economic Consequences
- Social Consequences
- Political Consequences
- Cultural Consequences
- Educational Consequences

mr satyashree is presenting

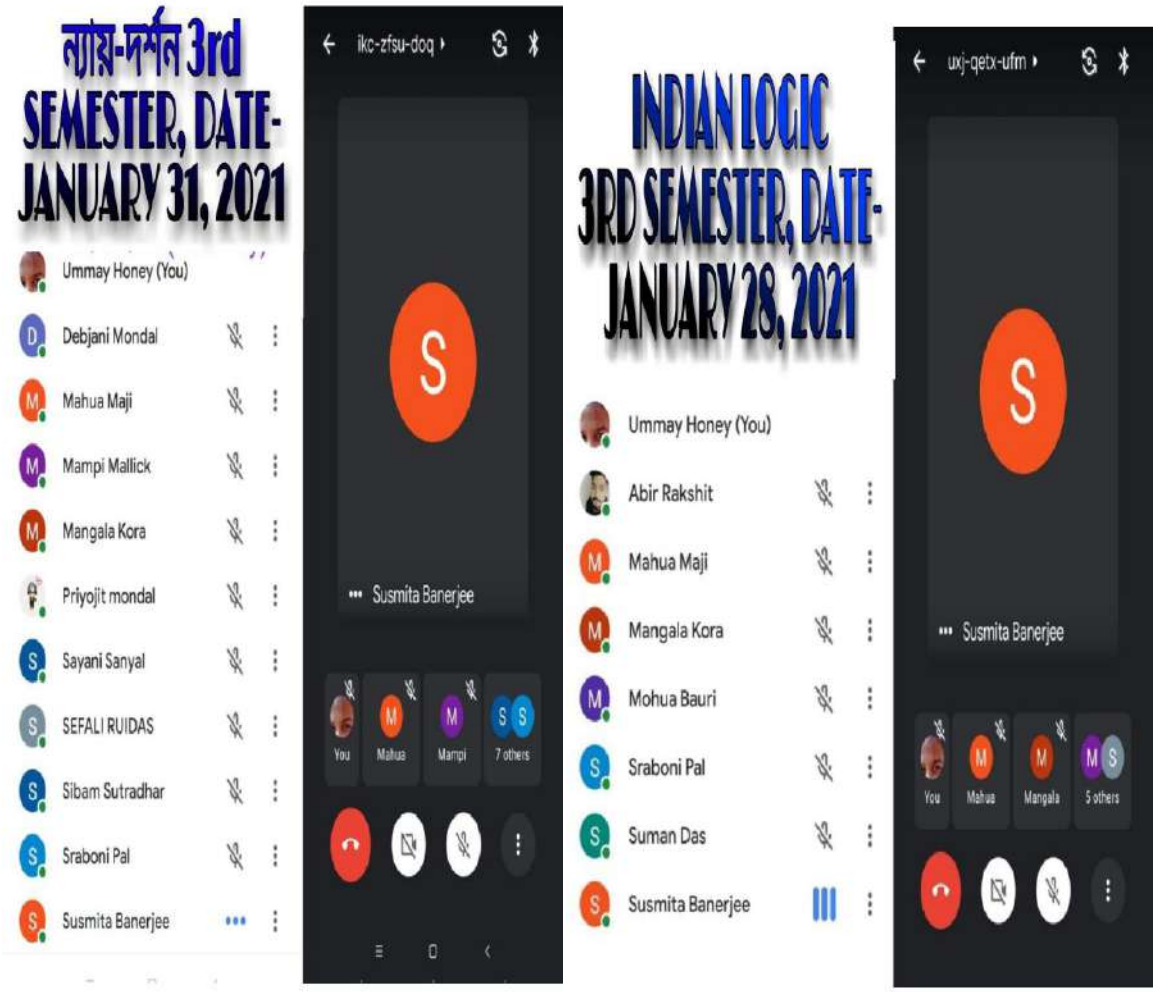
About this call

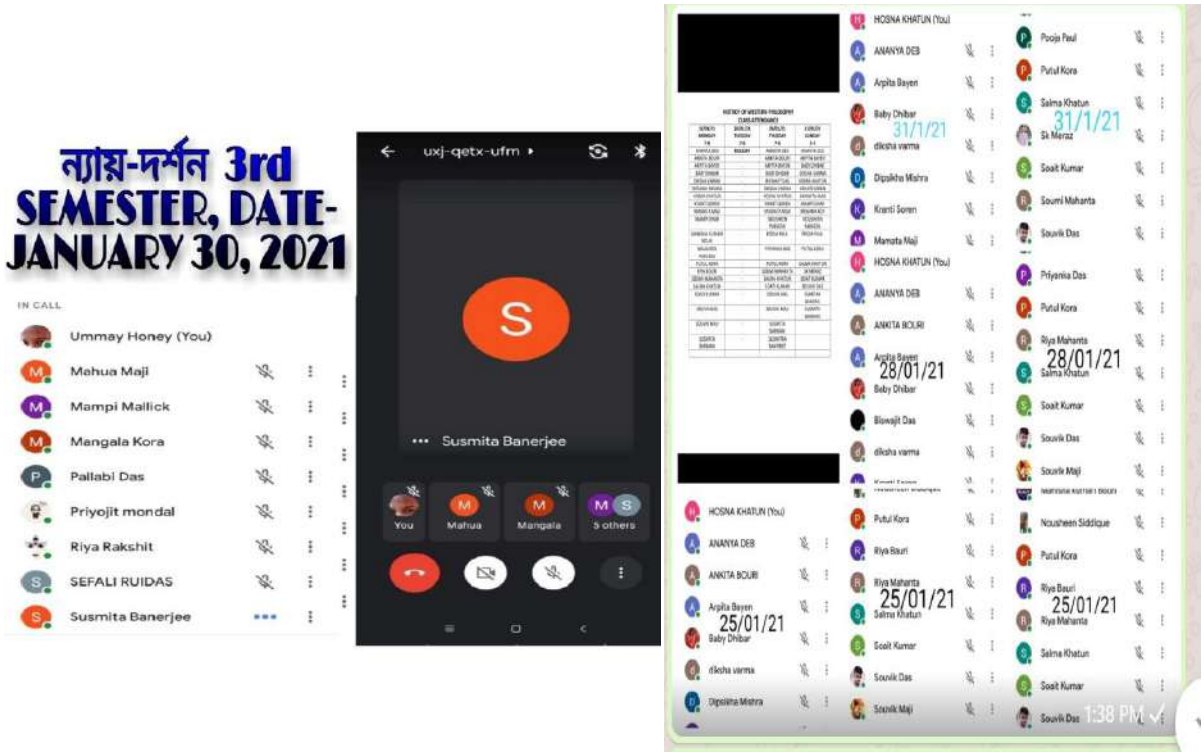
People | Info

- Kayenaat Khan (You)
- mr satyashree Rout — Meeting host
- mr satyashree Rout — Meeting host
- mr satyashree Rout (P... — Meeting host
- A — Akash Prasad
- Ankit Adhikary
- B — Baby Kewat
- E — Era Murmu
- I — Ifat Jahan
- Mani Roy
- M — Miss Naina
- N — Nazia Hena

Online classes

Department of Philosophy



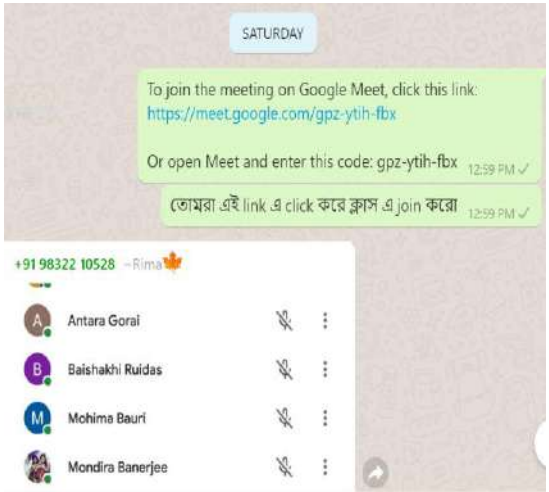


STUDENT:Ma'am, which date the class will be start?

SUSHMITA LAYEK:-We will have our classes from 25. 10. 2021. through Google Meet.

STUDENT:-□□□□ □□□□ □□□□ □□□ □□□□□□ □□□ □□□□□□ □□□□□□ Google Meet □ join □□□□ □□□□□ □□□ □□□□ □□□□□□ □□□□

Sushmita Layek: Link e click koro. Network problem er jonye hote pare problem.



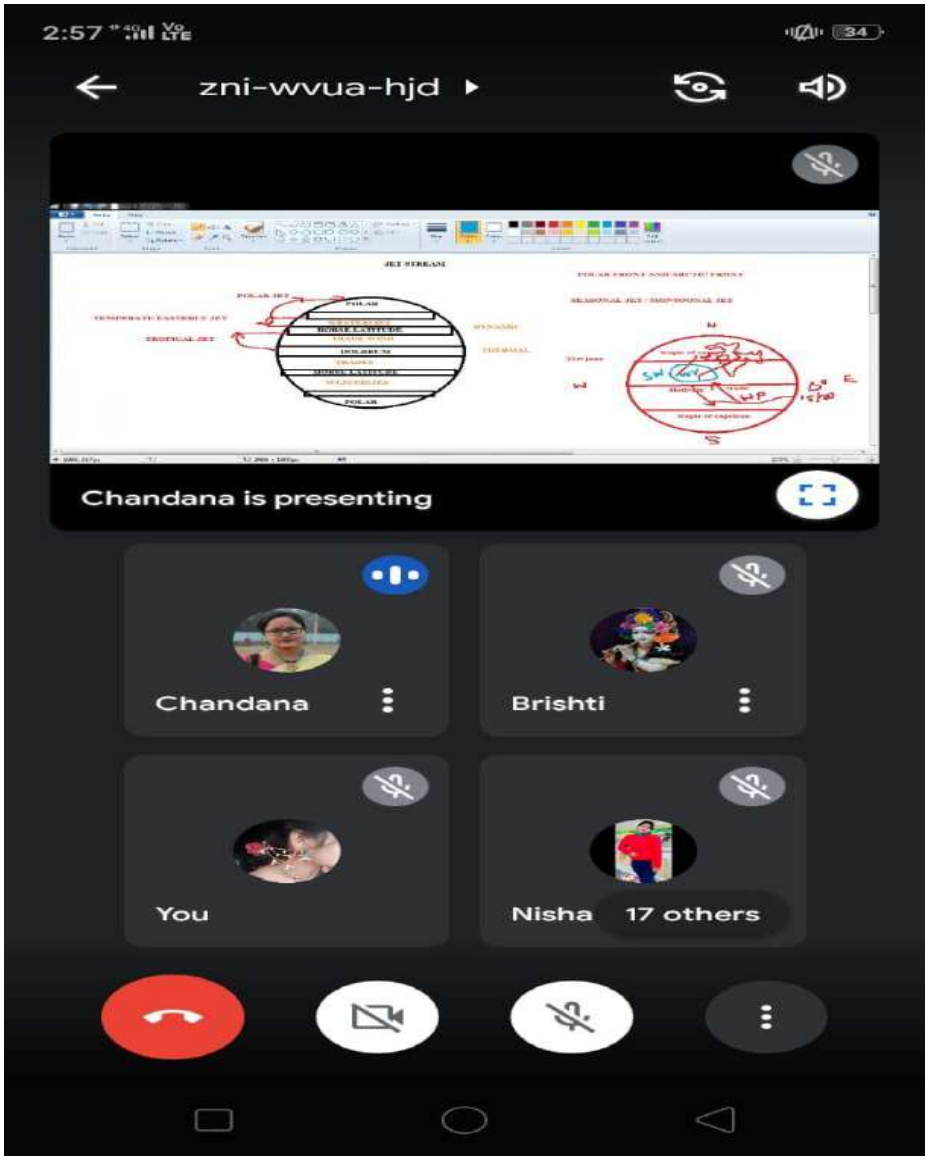
Offline Classes

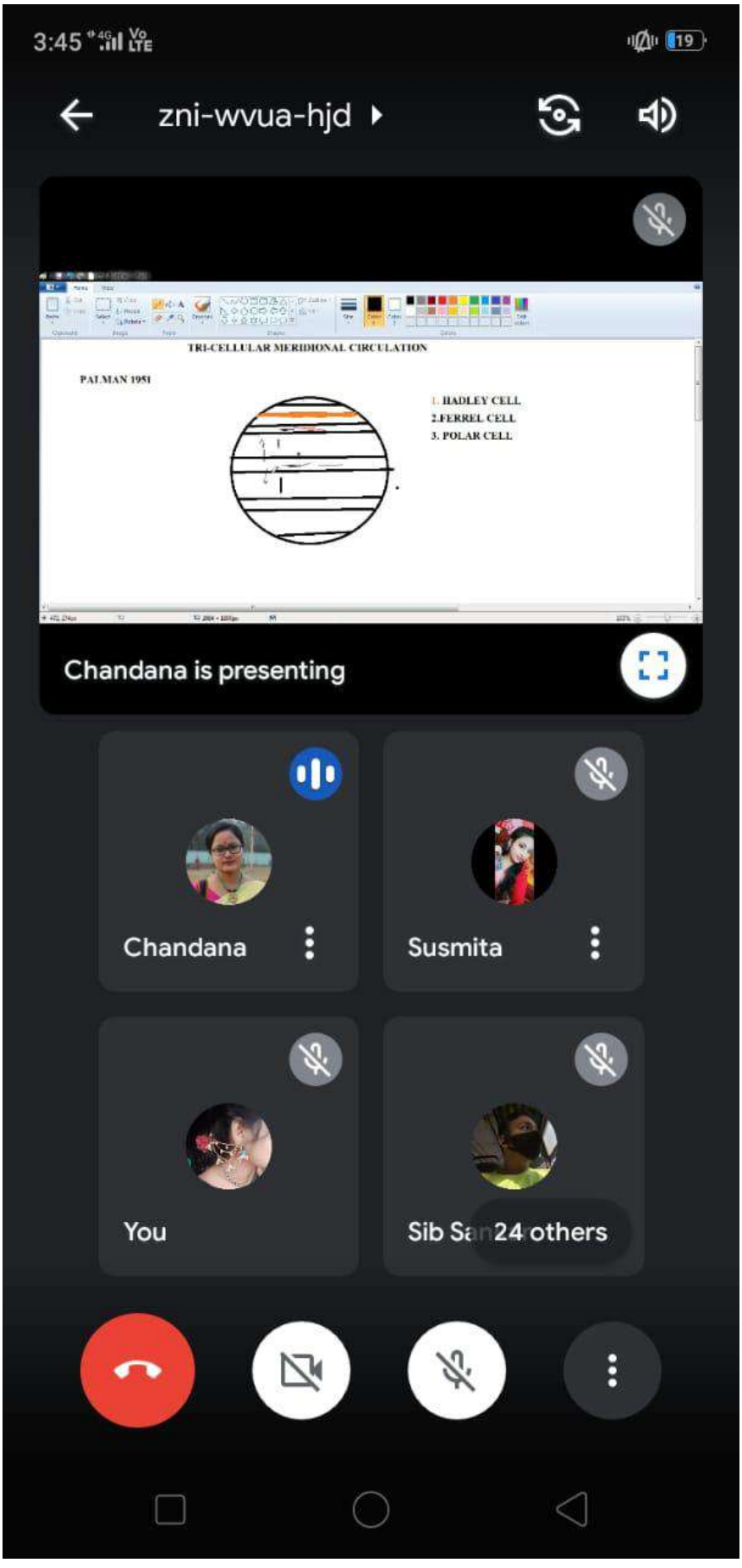
2021/12/16 12:43

EVIDENCES OF ONLINE OFFLINE CLASSES IN THE YEAR 2021

Department of Geography

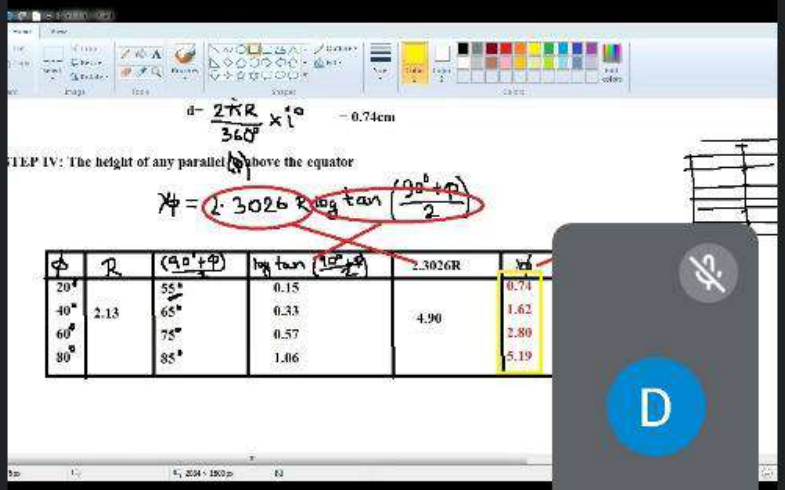
Dr Chandana Singha, Assistant Professor and Head, Department of Geography, Banwarilal Bhalotia College, Asansol.




3:45
zni-wvua-hjd
TRI-CELLULAR MERIDIONAL CIRCULATION
PALMAN 1951
1. HADLEY CELL
2.FERREL CELL
3. POLAR CELL
Chandana is presenting
Chandana
Susmita
You
Sib Sa
24 others

EVI

73% 6:16 pm
zni-wvua-hjd
Chandana is presenting



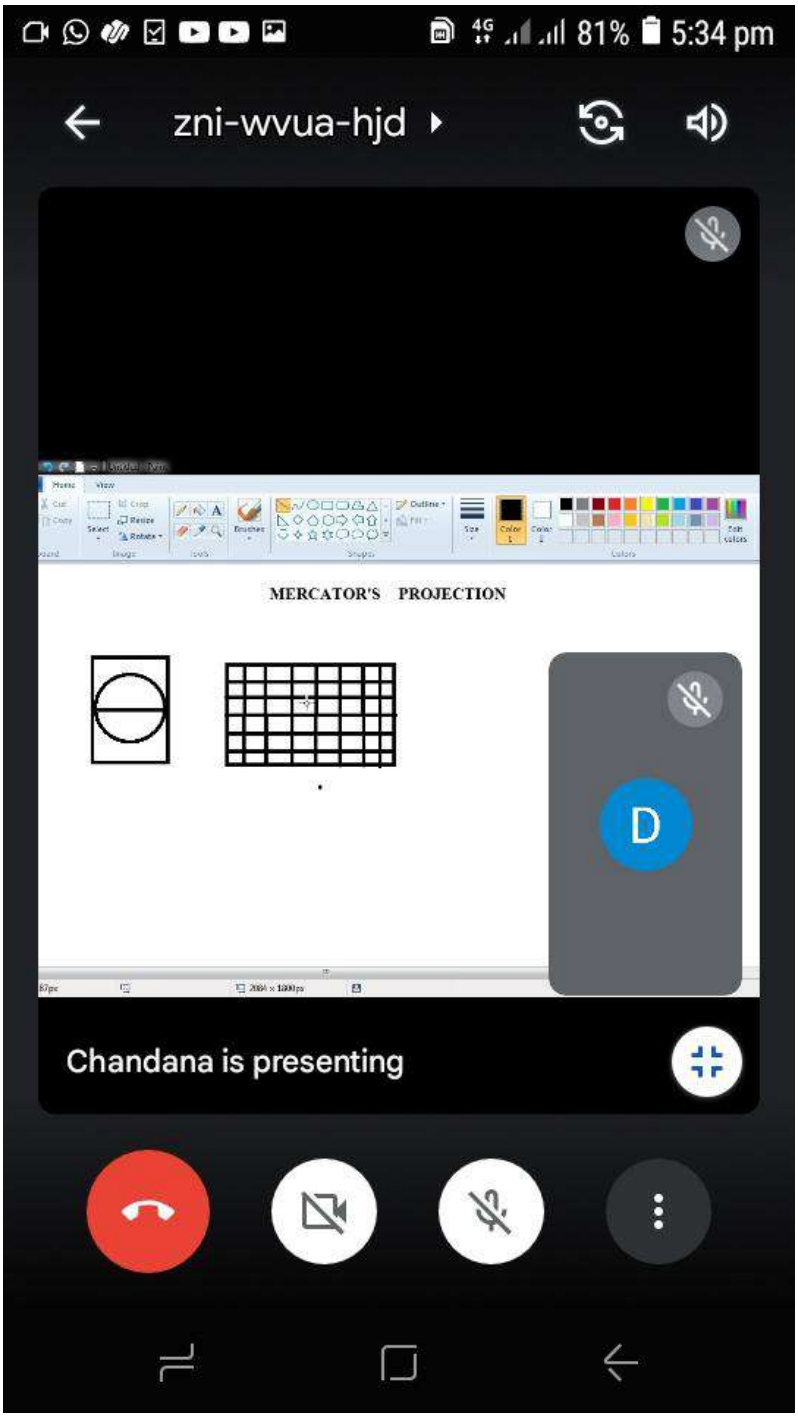
$d = \frac{2\pi R}{360^\circ} \times 1^\circ = 0.74\text{cm}$

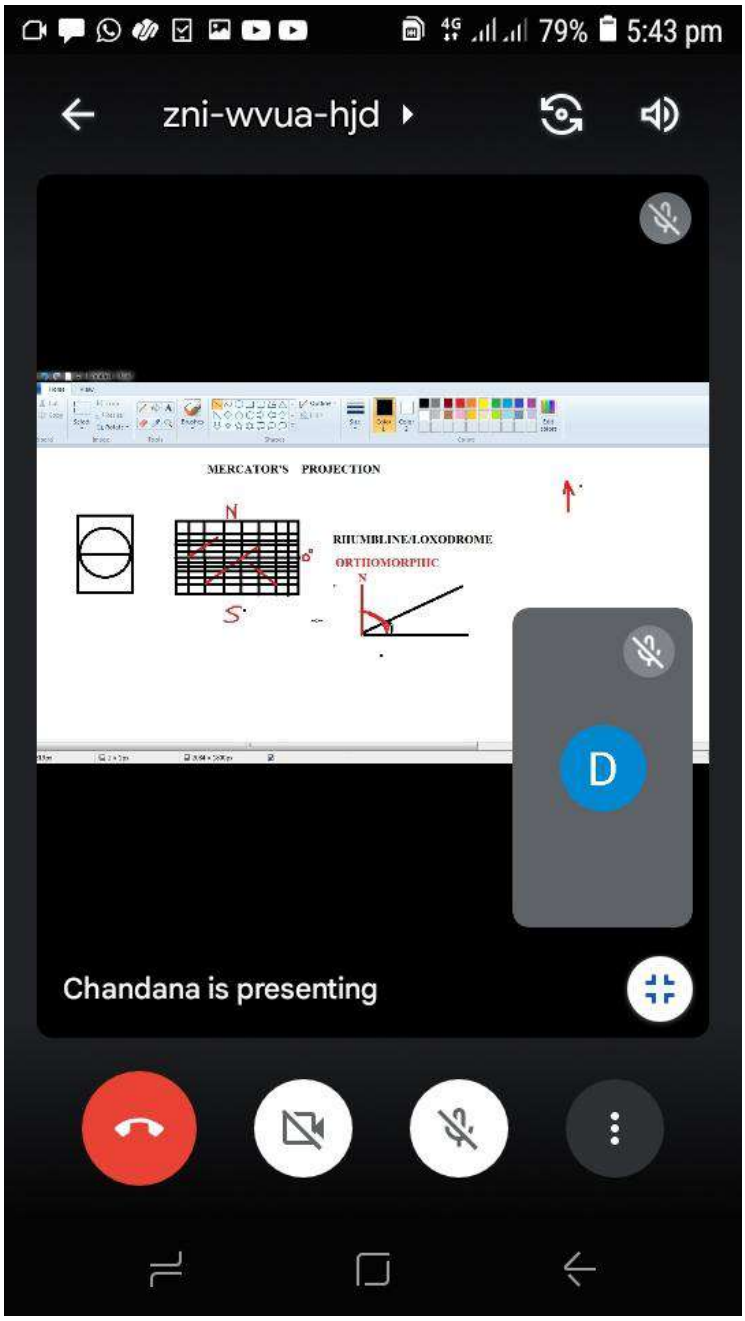
STEP IV: The height of any parallel above the equator

$y = 2.3026\, R \log \tan\left(\frac{90^\circ + \phi}{2}\right)$

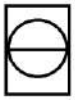
ϕ	R	$(90^\circ+\phi)$	$\log \tan \frac{(90^\circ+\phi)}{2}$	2.3026R	y
20°	2.13	55°	0.15	4.90	0.74
40°		65°	0.33		1.62
60°		75°	0.57		2.80
80°		85°	1.06		5.19

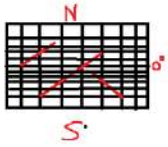
D


81% 5:34 pm
zni-wvua-hjd
MERCATOR'S PROJECTION
D
Chandana is presenting


79% 5:43 pm
zni-wvua-hjd
MERCATOR'S PROJECTION
N
S
RHUMBLINE/LOXODROME
ORTHOMORPHIC
N
D
Chandana is presenting

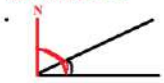
MERCATOR'S PROJECTION





RHUMBLINE/LOXODROME

ORTHOMORPHIC



1: 300000000

STEP I: R=2.13CM

STEP II: LENGTH OF THE EQUATOR= $2\pi R$ =13.38 CM

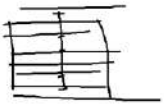
STEP III: DIVISIONS ON THE EQUATOR FOR SPACING THE MERIDIANS AT 1° INTERVAL

$$d = \frac{2\pi R}{360^\circ} \times 1^\circ = 0.74\text{cm}$$

STEP IV: The height of any parallel (ϕ) above the equator

$$y_\phi = 2.3026\, R \log \tan\left(\frac{90^\circ + \phi}{2}\right)$$

ϕ	R	$\frac{90^\circ+\phi}{2}$	$\log \tan \frac{90^\circ+\phi}{2}$	2.3026R	y_ϕ
20°	2.13	55°	0.15	4.90	0.74
40°		65°	0.33		1.62
60°		75°	0.57		2.80
80°		85°	1.06		5.19



ATMOSPHERIC PRESSURE

barometric pressure

inch/cm/pound/milibar (mb)

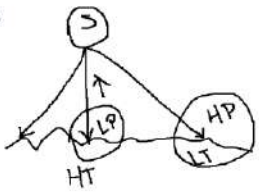
definition: sealevel 1013.2 mb/sq km

4cm*6cm=24 **1mb=1gm**

FACTORS

1.TEMPERATURE

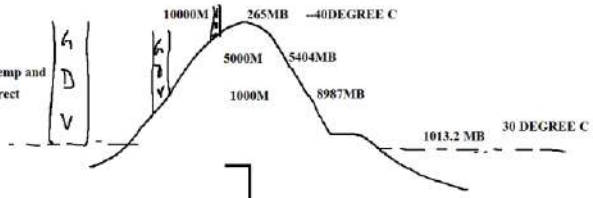
relation h/w temp and pressure is inverese.



2. atmospheric composition: G+D+V

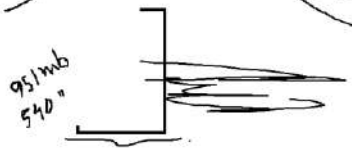
3. HEIGHT:

relation h/w temp and pressure is direct



4. wind:

cyclone/anticyclone



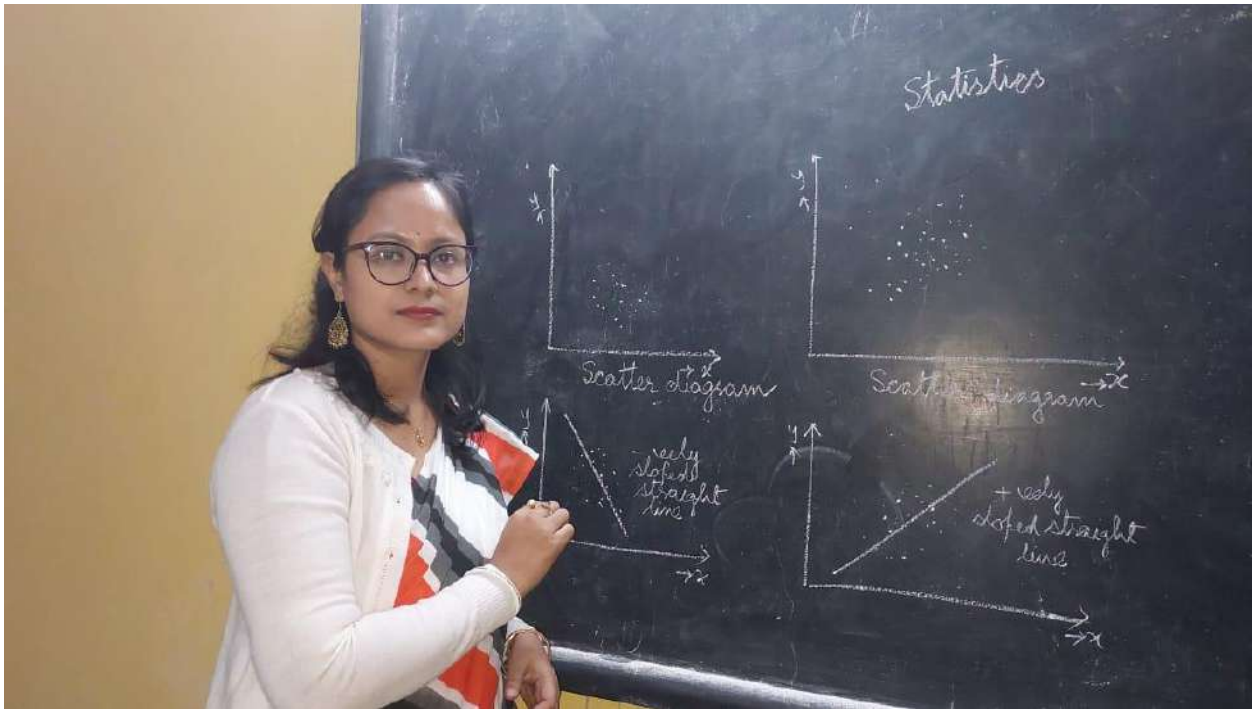
human factors

1.global warmimg:

2.co2 increase:

3.dust increase:

Chalk and Talk Method in offline class



Mrs Sayantani Roy, Sact II, Department of Geography, Banwarilal Bhalotia College

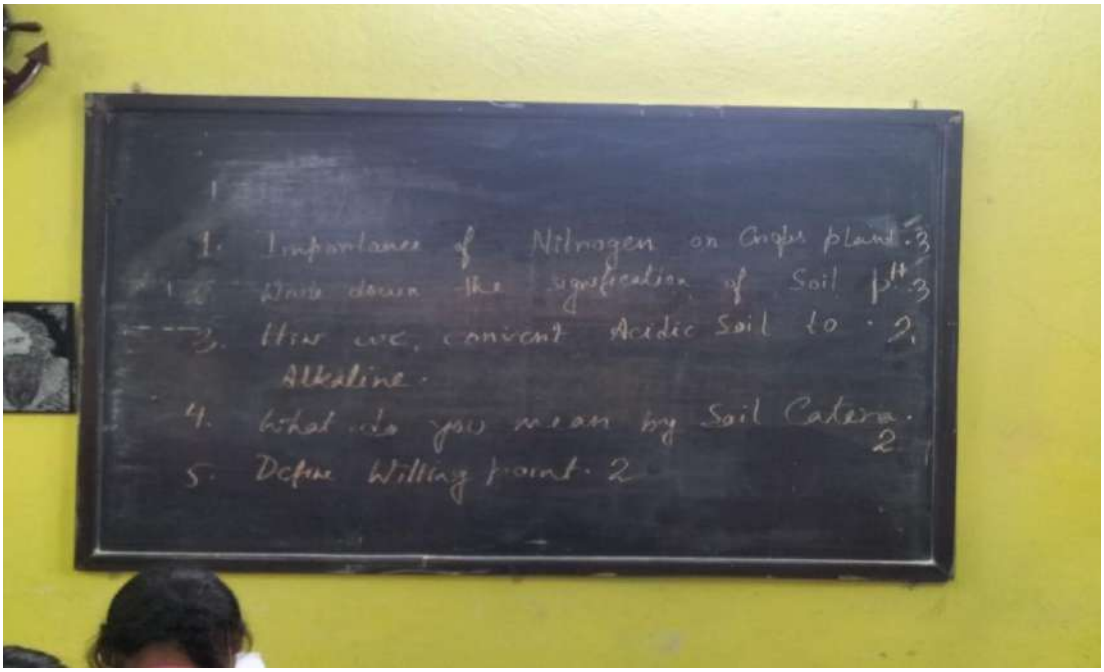
ONLINE CLASS EVIDENCES LINK-

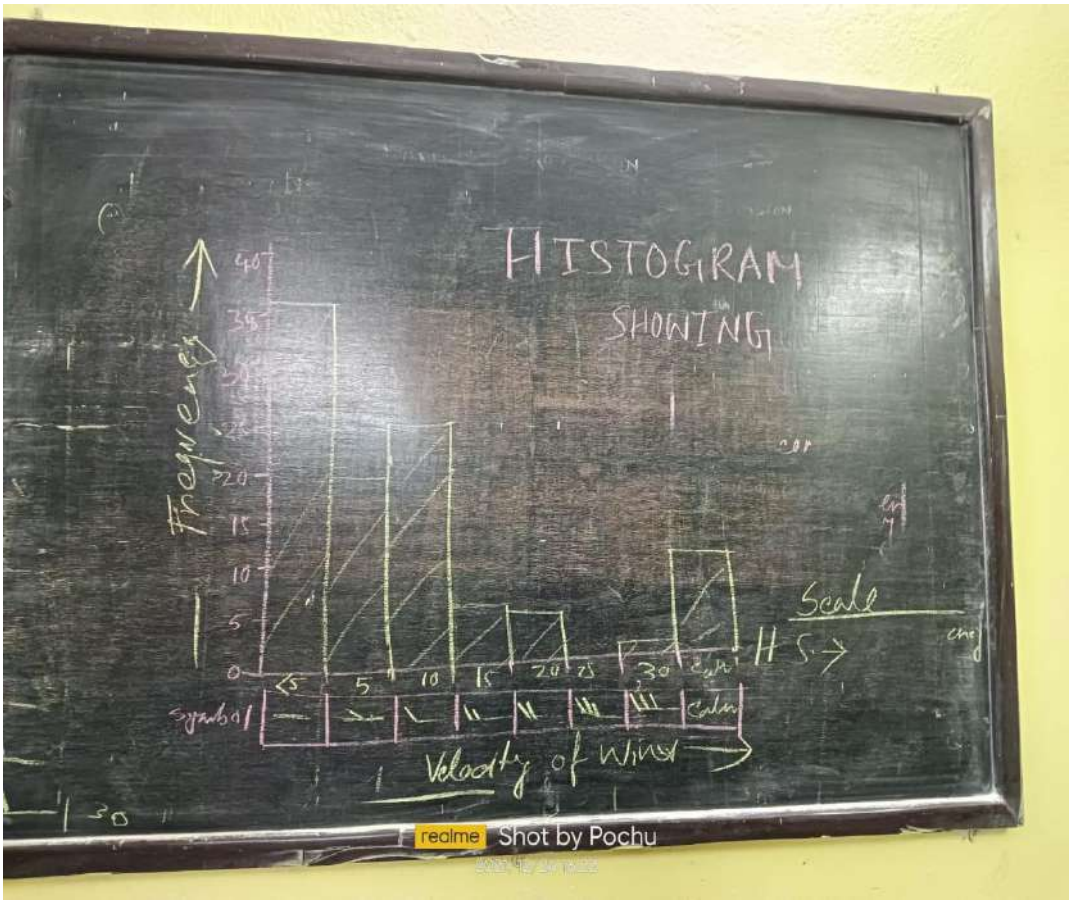
https://drive.google.com/drive/folders/1BTVh1d07LumdqFESJd38Vv4nVNYnbcQq?usp=sharinghttps://drive.google.com/drive/folders/1lkeHPloCF5xuqCMzT87YisSg-8gW5ti-?usp=sharing

STUDT MATERIAL LINK-

https://drive.google.com/drive/folders/1vZjEGeoCfPGCO5_mYXT8MeQdxMS0fFl6?usp=sharing

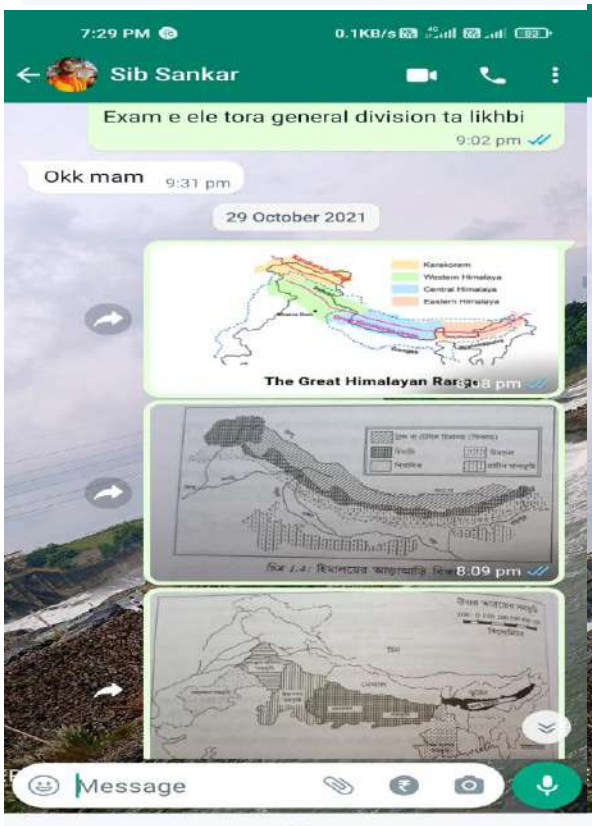
Mrs. Madhumita Mondal, Sact- I, Department of Geography, Banwarilal Bhalotia College

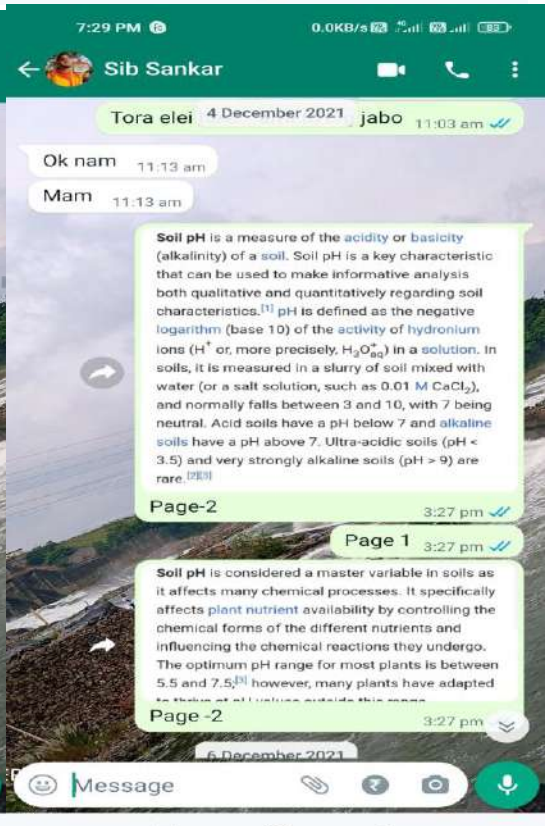




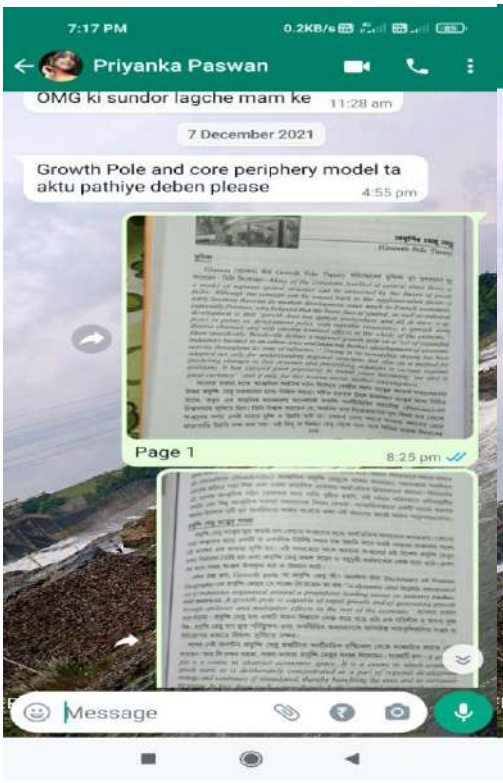
Online class Evidence Link: https://drive.google.com/drive/folders/1iT90X2WPwkfpk-KgwzNp2u5lja7kxPUY

Evidence of Offline classes

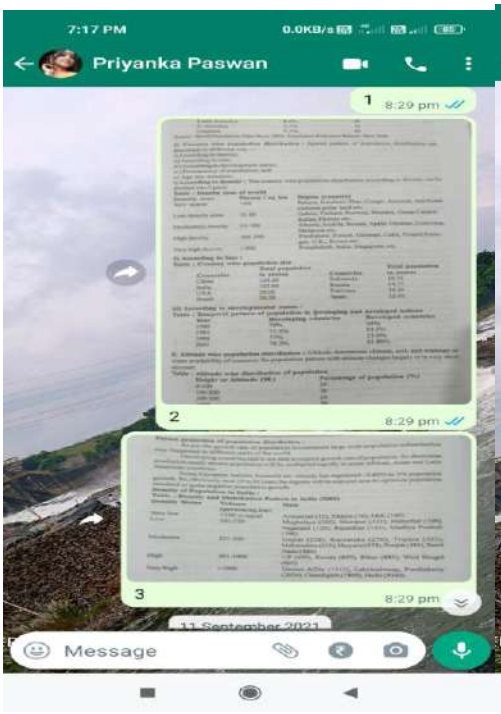


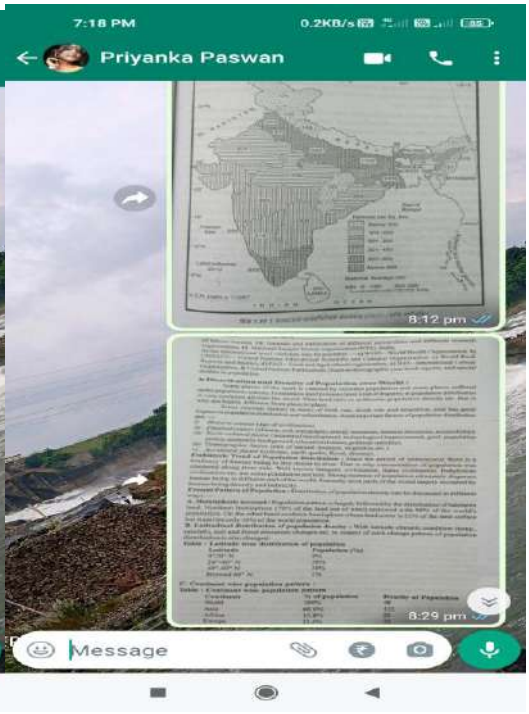


ONLINE ITC


7:17 PM
0.2KB/s
Priyanka Paswan
OMG ki sundor lagche mam ke 11:28 am
7 December 2021
Growth Pole and core periphery model ta aktu pathiye deben please 4:55 pm
Page 1 8:25 pm
Message

7:17 PM
9.8KB/s
Priyanka Paswan
The rural-urban fringe scheme. Source: (Modified from Bryant et al., 1982: 12). 7:45 pm
8:01 pm
8:02 pm
8:02 pm
8:03 pm
15 November 2021
Ma'am apni call korechilen sorry maam tokhon dekhi ni 1:46 pm
It's ok...sorry bolar dorkar nei 2:31 pm
Message

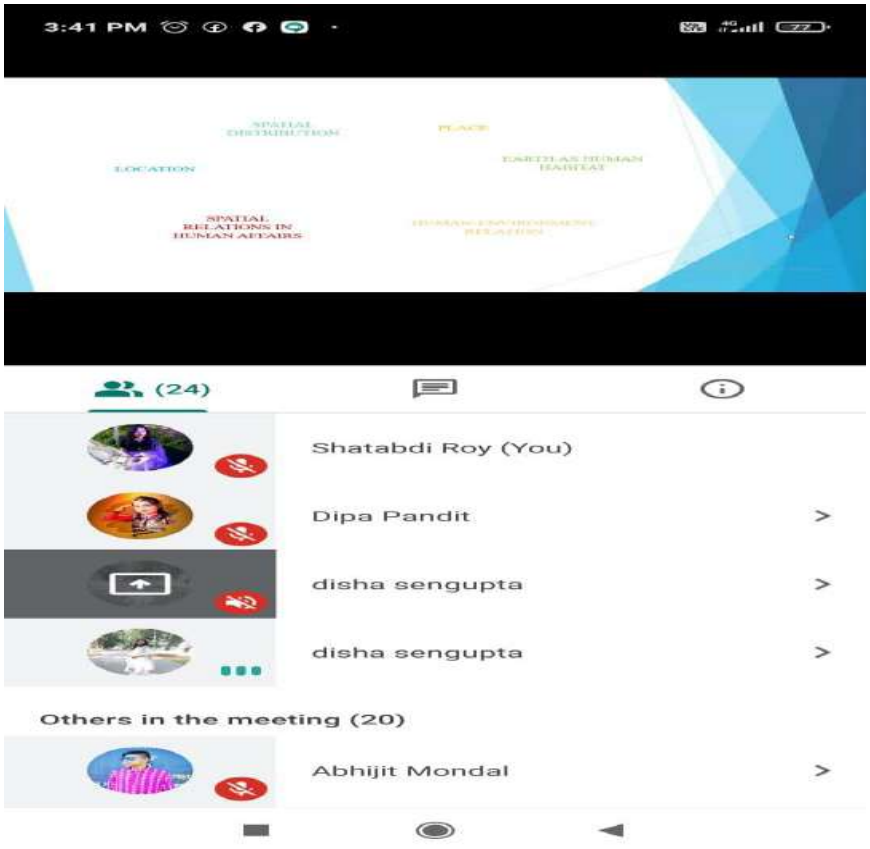

7:17 PM
0.0KB/s
Priyanka Paswan
1 8:29 pm
2 8:29 pm
3 8:29 pm
11 September 2021
Message

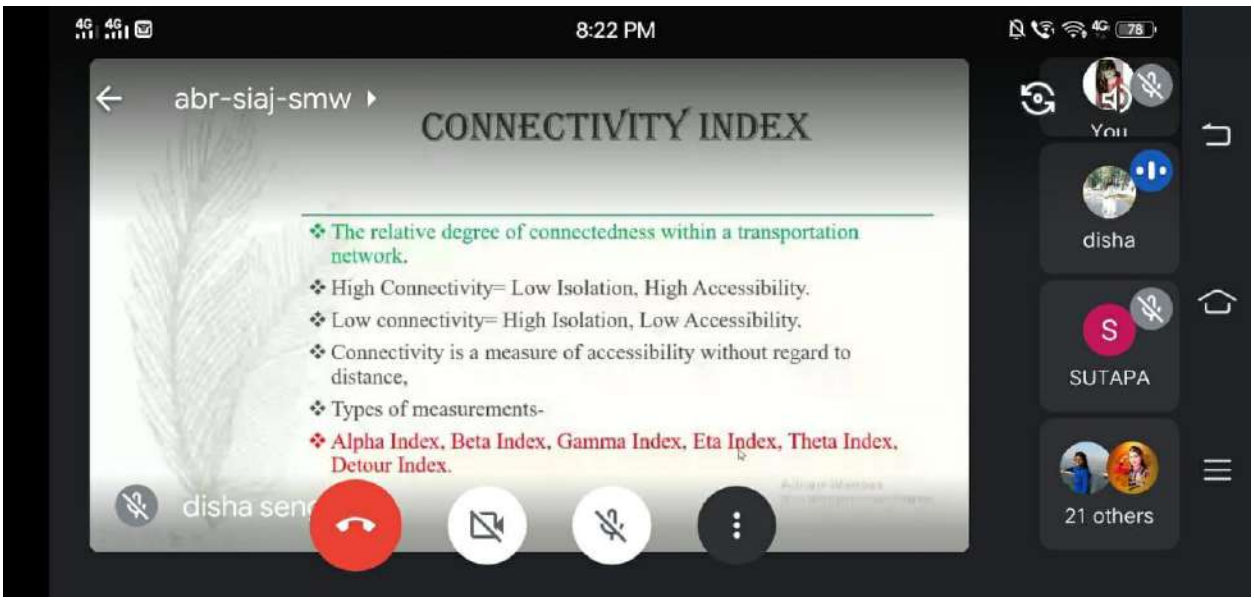

7:18 PM
0.2KB/s
Priyanka Paswan
8:12 pm
8:29 pm
Message

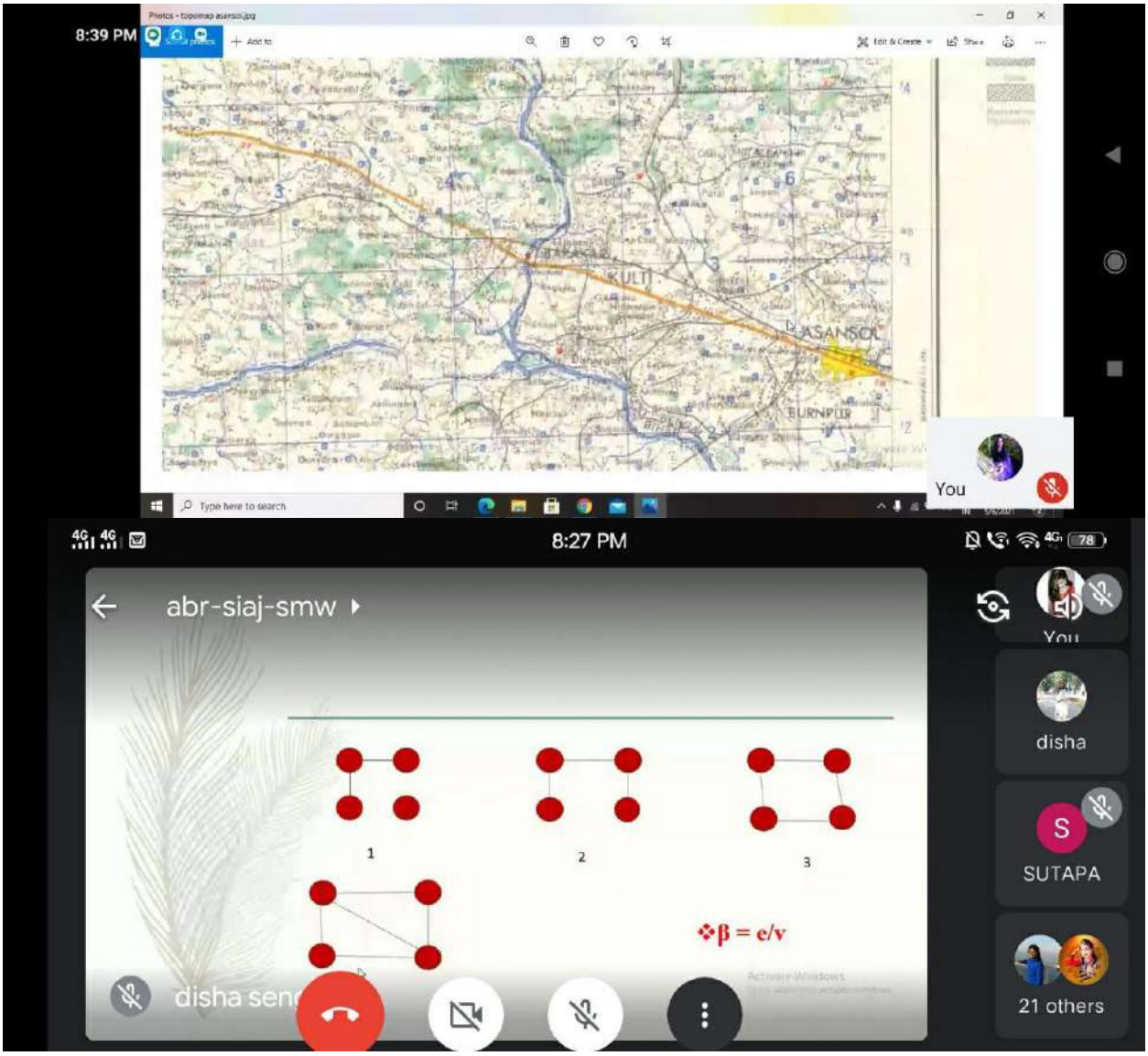
Proof of all online classes as screenshots, 2021

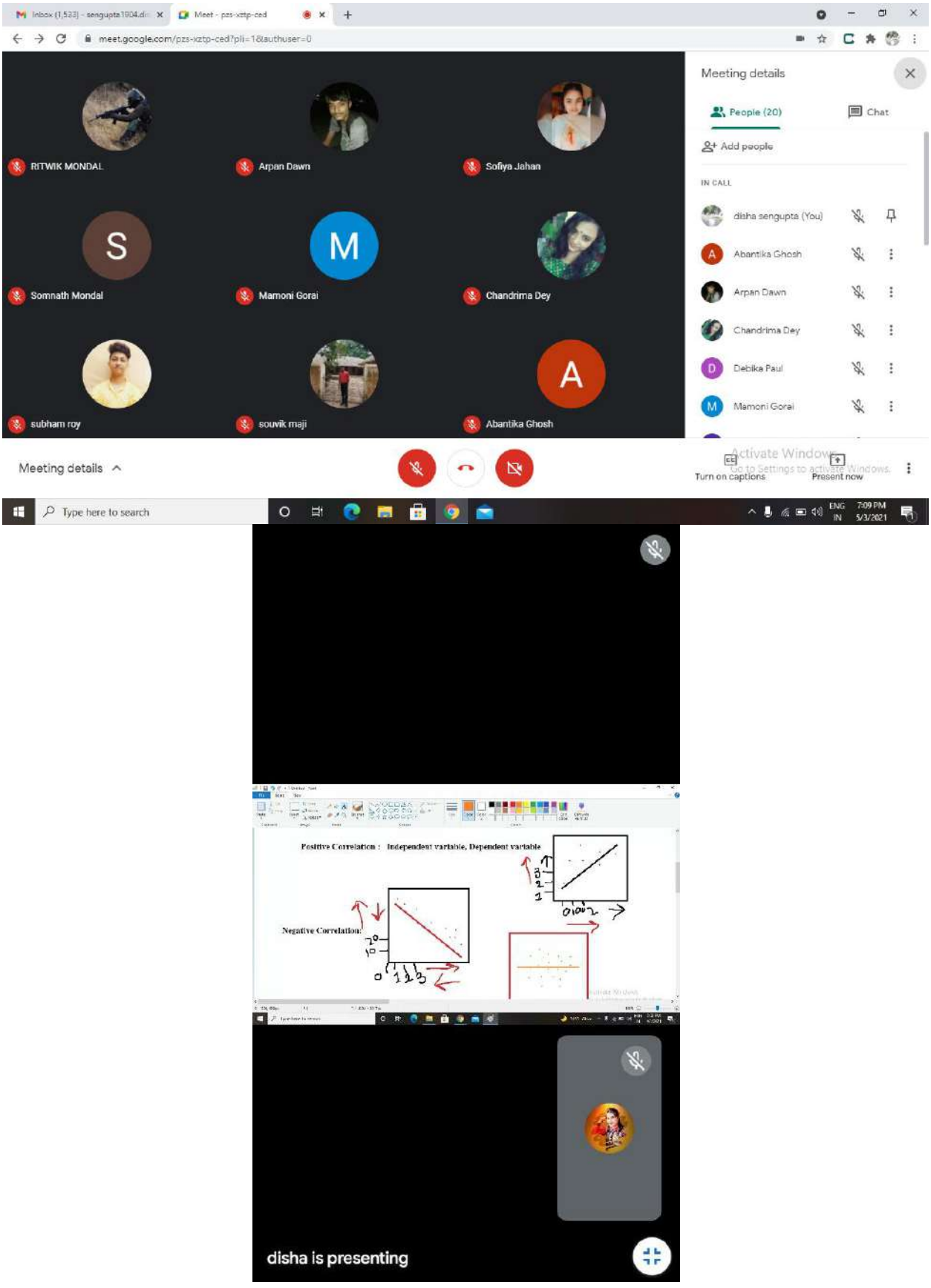
Teacher name: Disha Sengupta

Department: Geography

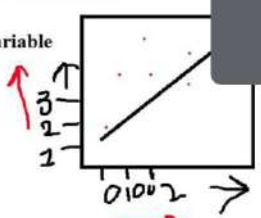




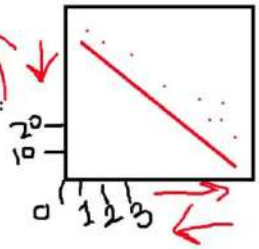

8:39 PM
Photos - topomap asansol.jpg
Add to
Edit & Create
Share
KULTI
ASANSOL
BURNPUR
You
Type here to search
8:27 PM
abr-siaj-smw
1
2
3
β = c/v
disha sen
You
disha
S
SUTAPA
21 others


Meeting details
People (20)
Chat
Add people
IN CALL
disha sengupta (You)
Abantika Ghosh
Arpan Dawn
Chandrima Dey
Debika Paul
Mamoni Gorai
RITWIK MONDAL
Arpan Dawn
Sofiya Jahan
Somnath Mondal
Mamoni Gorai
Chandrima Dey
subham roy
souvik maji
Abantika Ghosh
Meeting details
Turn on captions
Present now
Activate Windows
Go to Settings to activate Windows.
Type here to search
ENG
IN
7:09 PM
5/3/2021
Positive Correlation : Independent variable, Dependent variable
Negative Correlation
disha is presenting

Positive Correlation : Independent variable, Dependent variable



Negative Correlation:



disha is presenting

Time Series Analysis

1. Free hand Method
2. Semi average method
3. moving average Method
4. Least square Method

Descriptions
Merits
Demerits

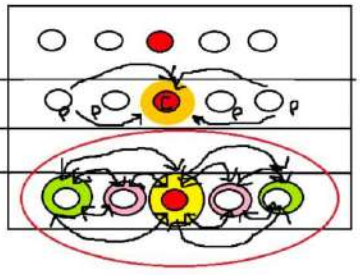
Q. Draw a free hand curve with the help of the following data of Time Series Analysis.

Year	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Productions ('000 tons)	64	82	97	71	78	112	115	131	88	100	146	150	120

disha is presenting

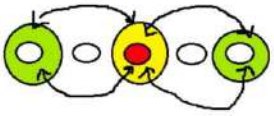
STAGES OF DEVELOPMENT

PRE-INDUSTRIAL
TRANSITION
INDUSTRIAL
POST- INDUSTRIAL



series of isolated self sufficient local economy

resource and consumed by them

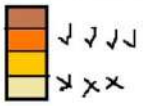


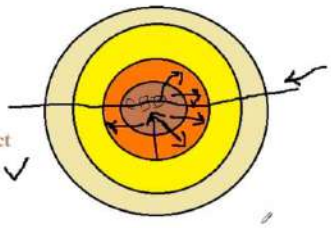
disha is presenting

CORE- PERIPHERY THEORY

distribution of resource /in terms of power the region enjoys

core region
upward transition region
resource frontier zone
downward region





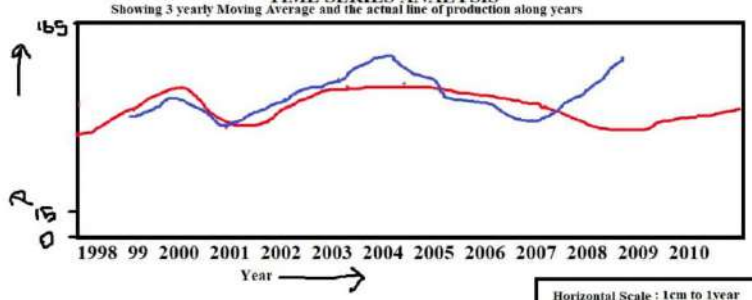
trickle down effect
through flow effect

disha is presenting

2009	150	416	138.67
2010	120	–	–

TIME SERIES ANALYSIS

Showing 3 yearly Moving Average and the actual line of production along years



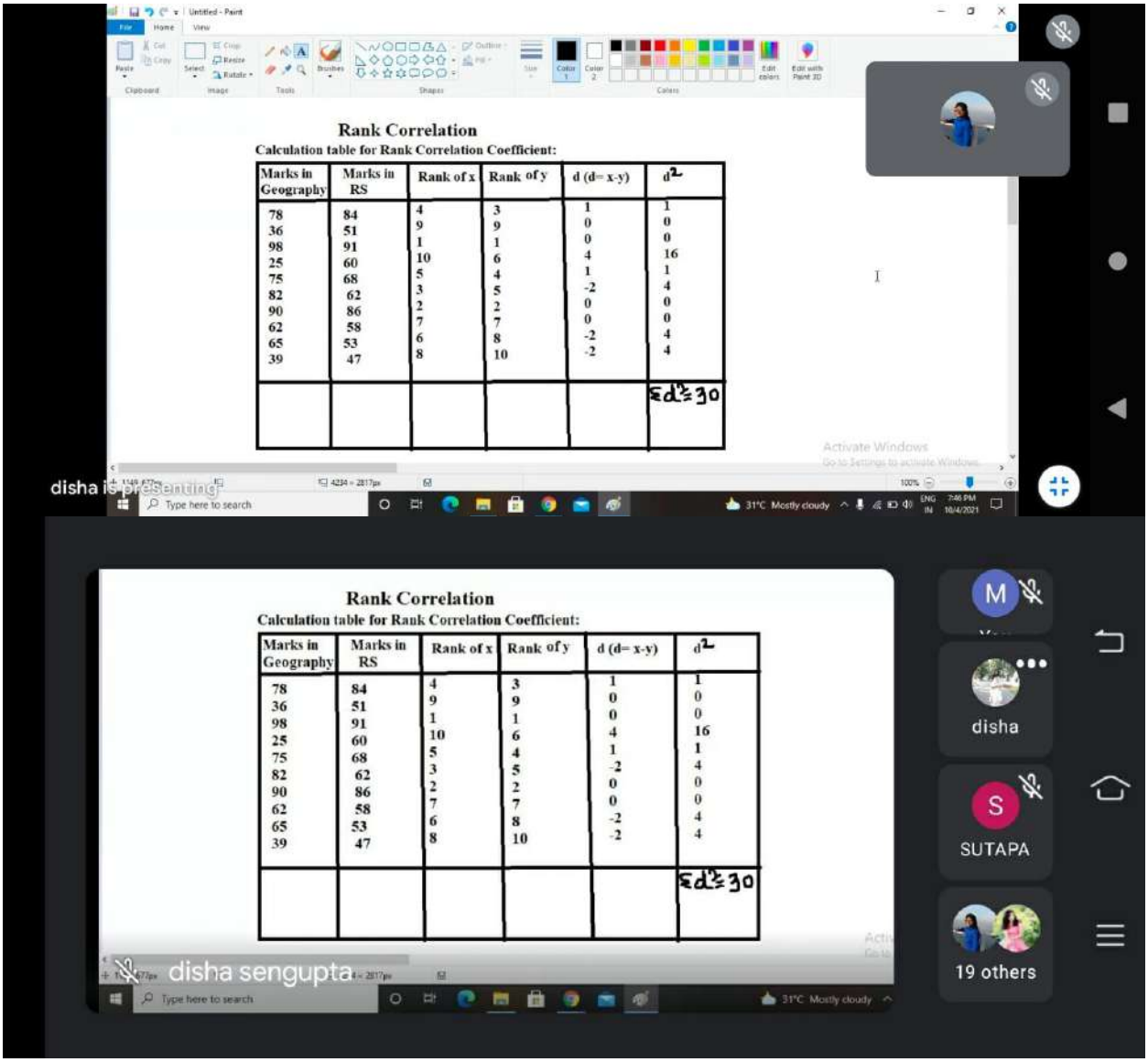
Index
Actual Line
Trend Line

Horizontal Scale : 1cm to 1year
Vertical Scale : 1cm to 15000 tons production

disha is presenting

Year	Production	3 year moving total	3 year moving average
1998	64	–	–
1999	82	243	81.0
2000	97	250	83.33
2001	71	246	82.0
2002	78	261	87.0
2003	112	305	101.67
2004	115	358	119.33
2005	131	334	111.33
2006	88	319	106.33
2007	100	334	111.33
2008	146	396	132.0
2009	150	416	138.67
2010	120	–	–

disha is presenting


Untitled - Paint
Rank Correlation
Calculation table for Rank Correlation Coefficient:
Marks in Geography | Marks in RS | Rank of x | Rank of y | d (d= x-y) | d²
78 | 84 | 4 | 3 | 1 | 1
36 | 51 | 9 | 9 | 0 | 0
98 | 91 | 1 | 1 | 0 | 0
25 | 60 | 10 | 6 | 4 | 16
75 | 68 | 5 | 4 | 1 | 1
82 | 62 | 3 | 5 | -2 | 4
90 | 86 | 2 | 2 | 0 | 0
62 | 58 | 7 | 7 | 0 | 0
65 | 53 | 6 | 8 | -2 | 4
39 | 47 | 8 | 10 | -2 | 4
Σd²=30
Activate Windows
disha is presenting
Type here to search
31°C Mostly cloudy
7:46 PM
10/4/2021

Rank Correlation
Calculation table for Rank Correlation Coefficient:
Marks in Geography | Marks in RS | Rank of x | Rank of y | d (d= x-y) | d²
78 | 84 | 4 | 3 | 1 | 1
36 | 51 | 9 | 9 | 0 | 0
98 | 91 | 1 | 1 | 0 | 0
25 | 60 | 10 | 6 | 4 | 16
75 | 68 | 5 | 4 | 1 | 1
82 | 62 | 3 | 5 | -2 | 4
90 | 86 | 2 | 2 | 0 | 0
62 | 58 | 7 | 7 | 0 | 0
65 | 53 | 6 | 8 | -2 | 4
39 | 47 | 8 | 10 | -2 | 4
Σd²=30
disha sengupta
Type here to search
31°C Mostly cloudy

M
disha
S
SUTAPA
19 others

4G 19K/s 7:46 PM 4G 41%

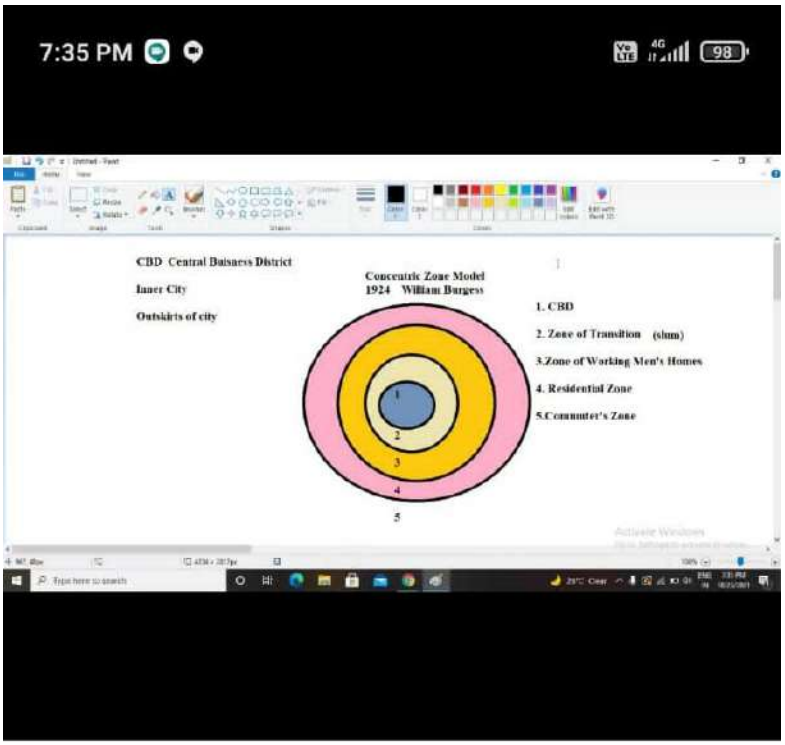
yns-wanq-abu

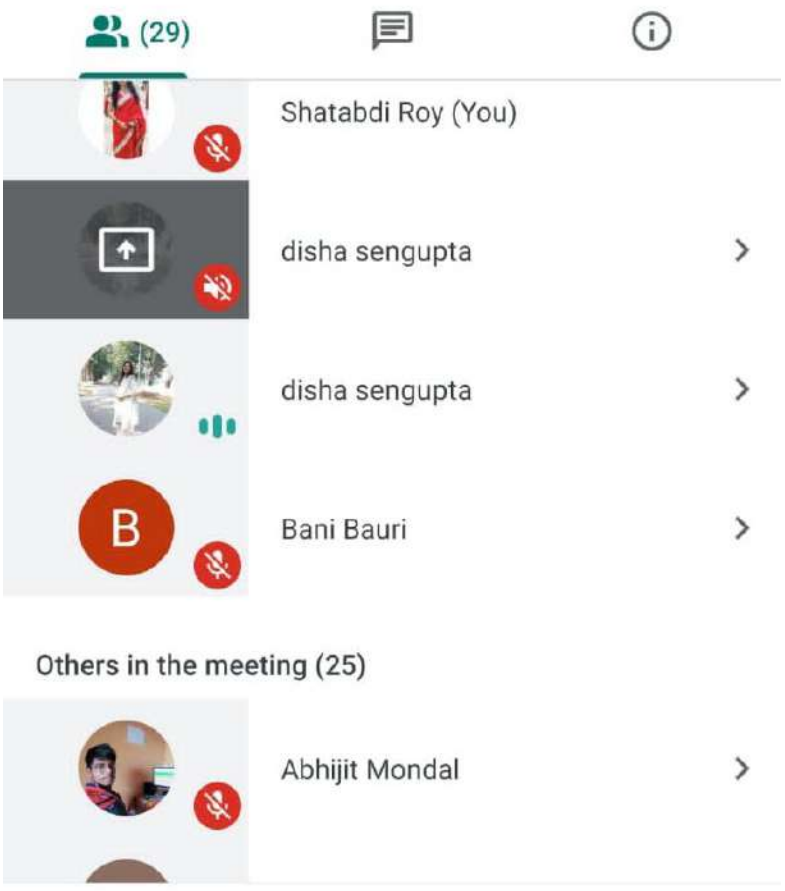
Rank Correlation

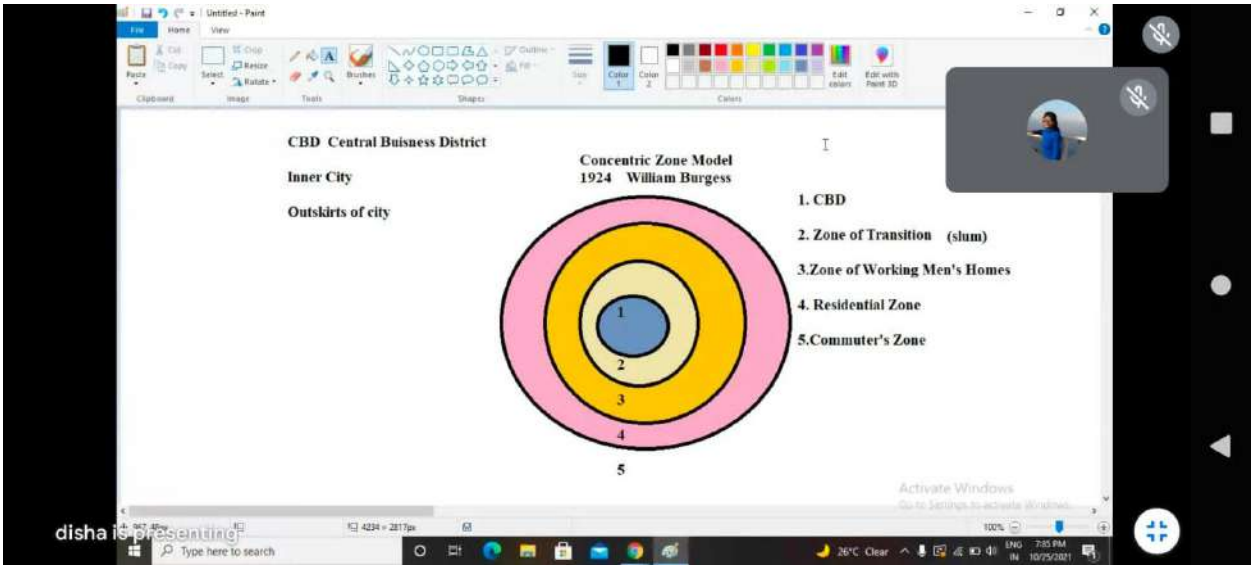
Calculation table for Rank Correlation Coefficient:

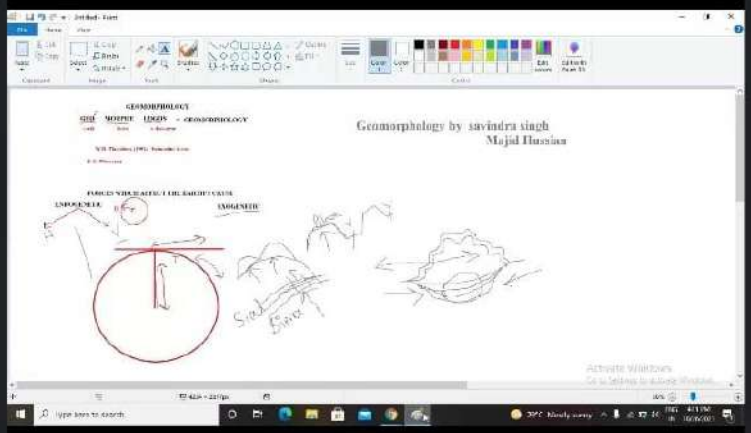
Marks in Geography	Marks in RS	Rank of x	Rank of y	d (d= x y)	d^2
78	84	4	3	1	1
36	51	9	9	0	0
98	91	1	1	0	0
25	60	10	6	4	16
75	68	5	4	1	1
82	62	3	5	-2	4
90	86	2	2	0	0
62	58	7	7	0	0
65	53	6	8	-2	4
39	47	8	10	-2	4
					$\Sigma d^2 = 30$

disha is presenting


7:35 PM
98
CBD Central Buisness District
Inner City
Outskirts of city
Concentric Zone Model
1924 William Burgess
1. CBD
2. Zone of Transition (slum)
3.Zone of Working Men's Homes
4. Residential Zone
5.Commuter's Zone
1
2
3
4
5


(29)
Shatabdi Roy (You)
disha sengupta
disha sengupta
B
Bani Bauri
Others in the meeting (25)
Abhijit Mondal


Untitled - Paint
CBD Central Buisness District
Inner City
Outskirts of city
Concentric Zone Model
1924 William Burgess
1
2
3
4
5
1. CBD
2. Zone of Transition (slum)
3.Zone of Working Men's Homes
4. Residential Zone
5.Commuter's Zone
Activate Windows
disha is presenting
Type here to search



disha is presenting

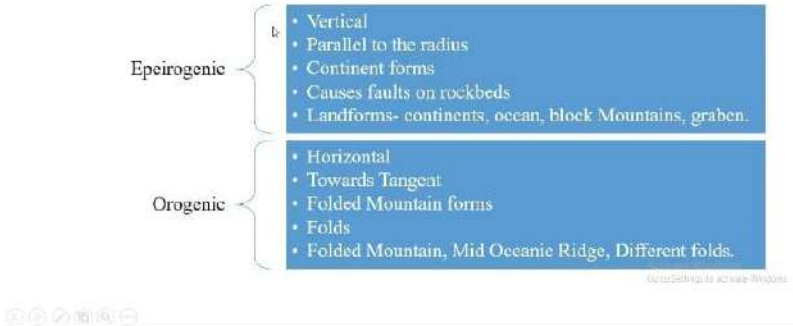
disha

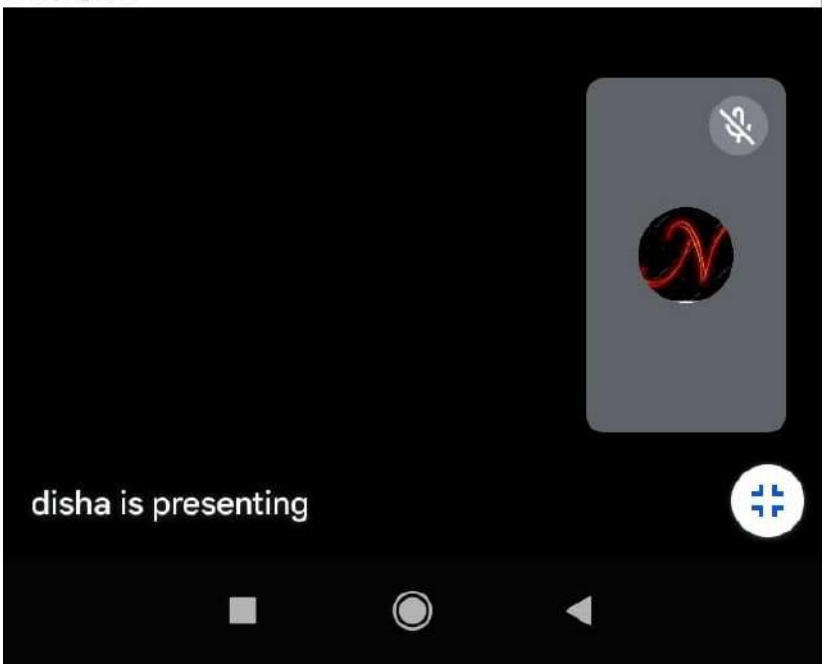
sudesna

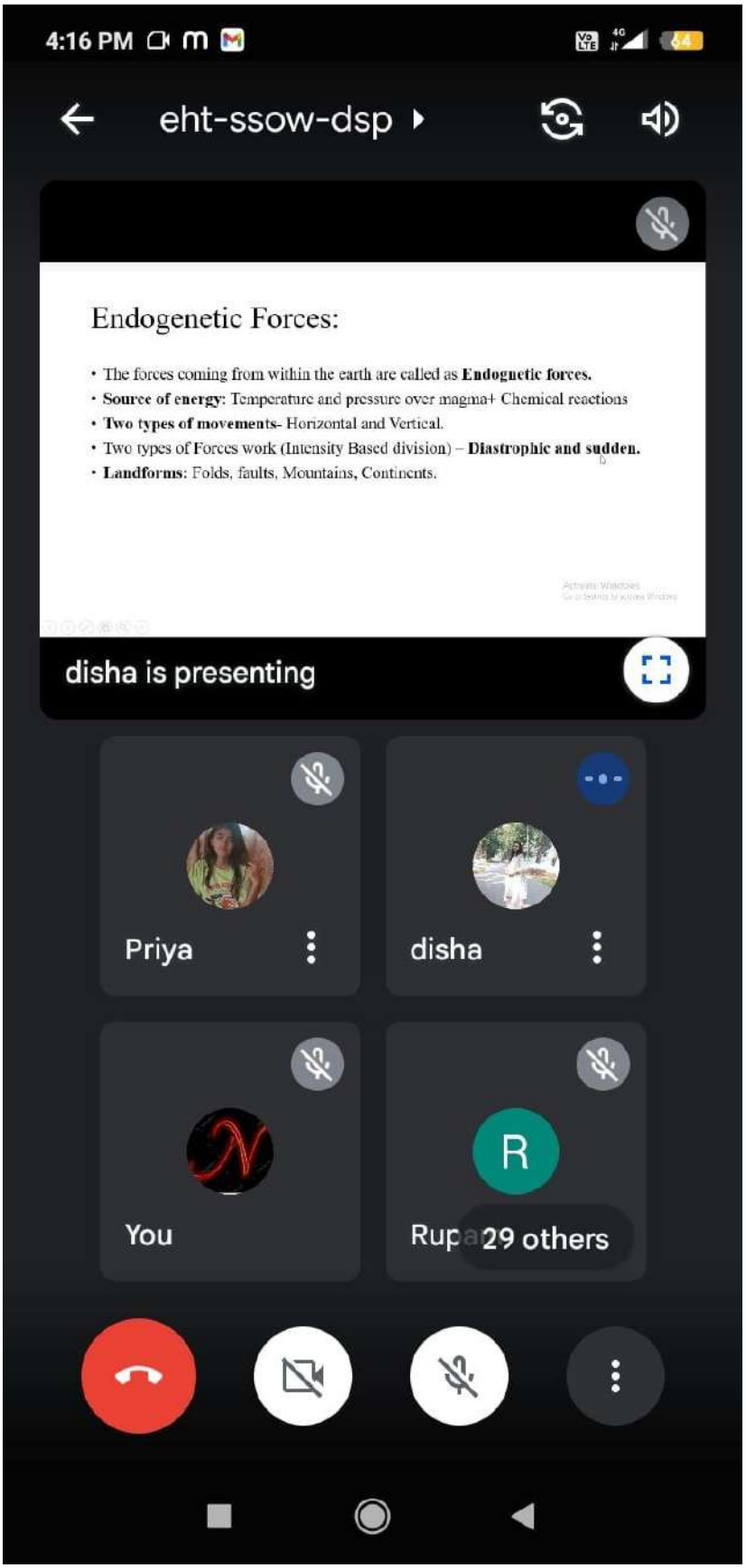
You

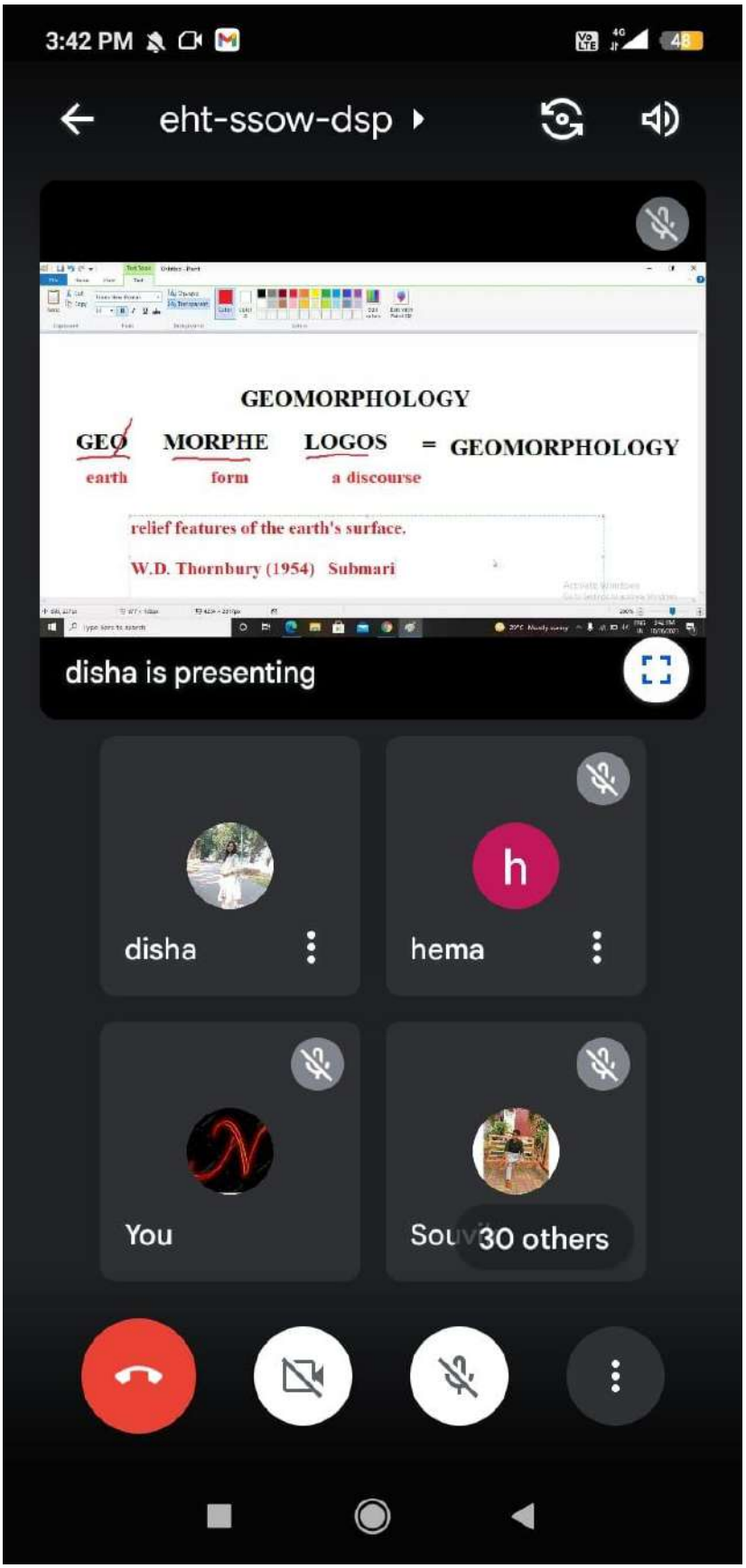
Souvik

32 others


Epeirogenic
• Vertical
• Parallel to the radius
• Continent forms
• Causes faults on rockbeds
• Landforms- continents, ocean, block Mountains, graben.
Orogenic
• Horizontal
• Towards Tangent
• Folded Mountain forms
• Folds
• Folded Mountain, Mid Oceanic Ridge, Different folds.

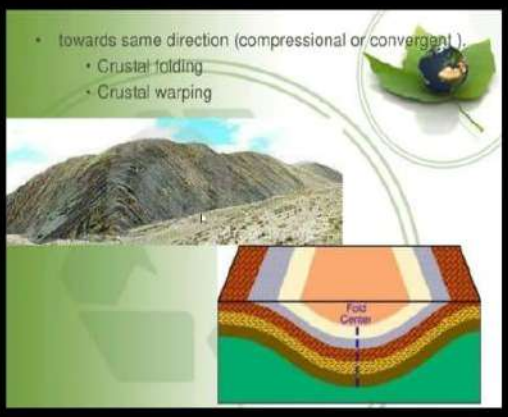

disha is presenting


4:16 PM
eht-ssow-dsp
Endogenetic Forces:
• The forces coming from within the earth are called as Endogenetic forces.
• Source of energy: Temperature and pressure over magma+ Chemical reactions
• Two types of movements- Horizontal and Vertical.
• Two types of Forces work (Intensity Based division) – Diastrophic and sudden.
• Landforms: Folds, faults, Mountains, Continents.
disha is presenting
Priya
disha
You
R
Rupa
29 others


3:42 PM
eht-ssow-dsp
GEOMORPHOLOGY
GEO MORPHE LOGOS = GEOMORPHOLOGY
earth form a discourse
relief features of the earth's surface.
W.D. Thornbury (1954) Submari
disha is presenting
disha
h
hema
You
30 others

4:41 PM

eht-ssow-dsp



disha is presenting

disha

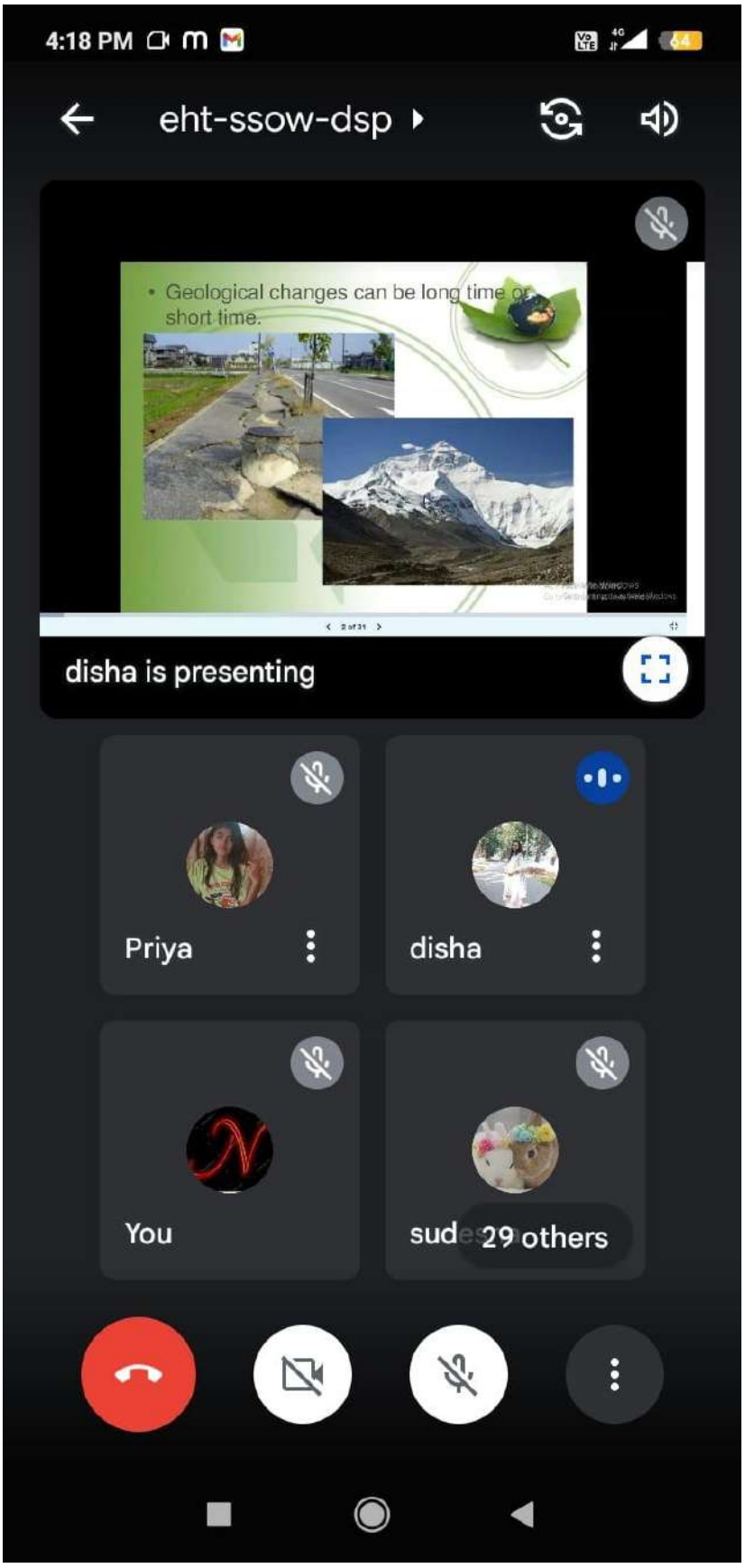
D

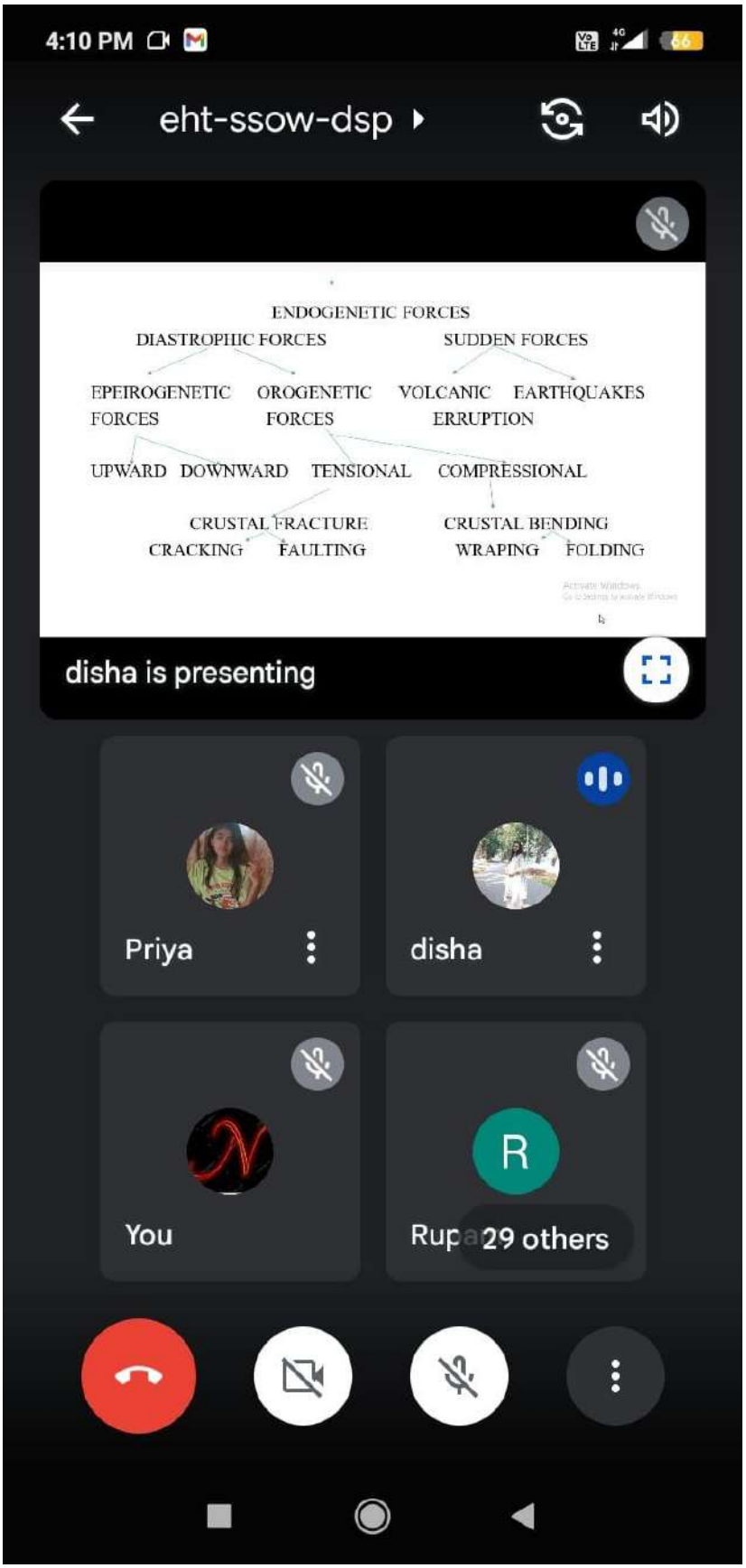
DIBYAN...

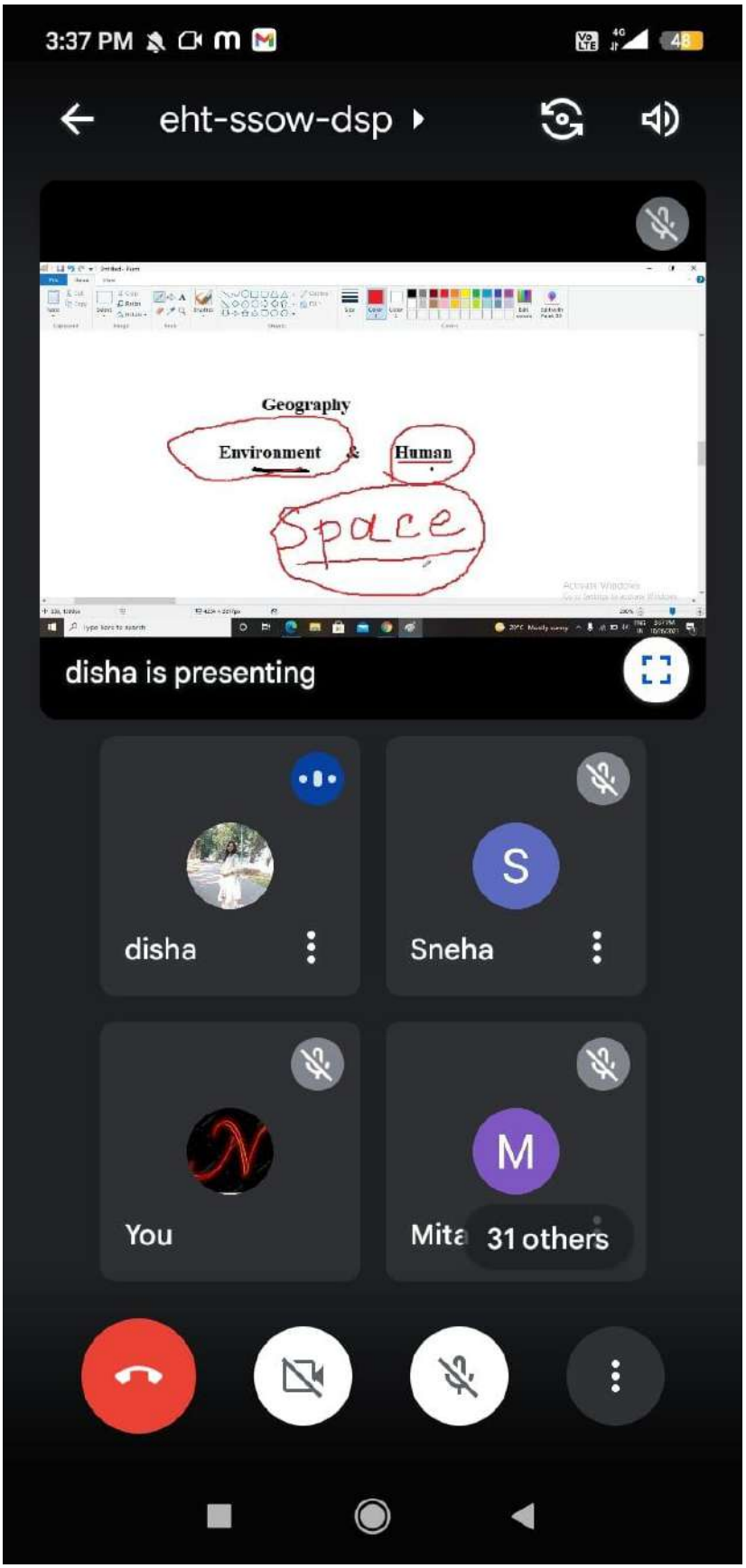
You

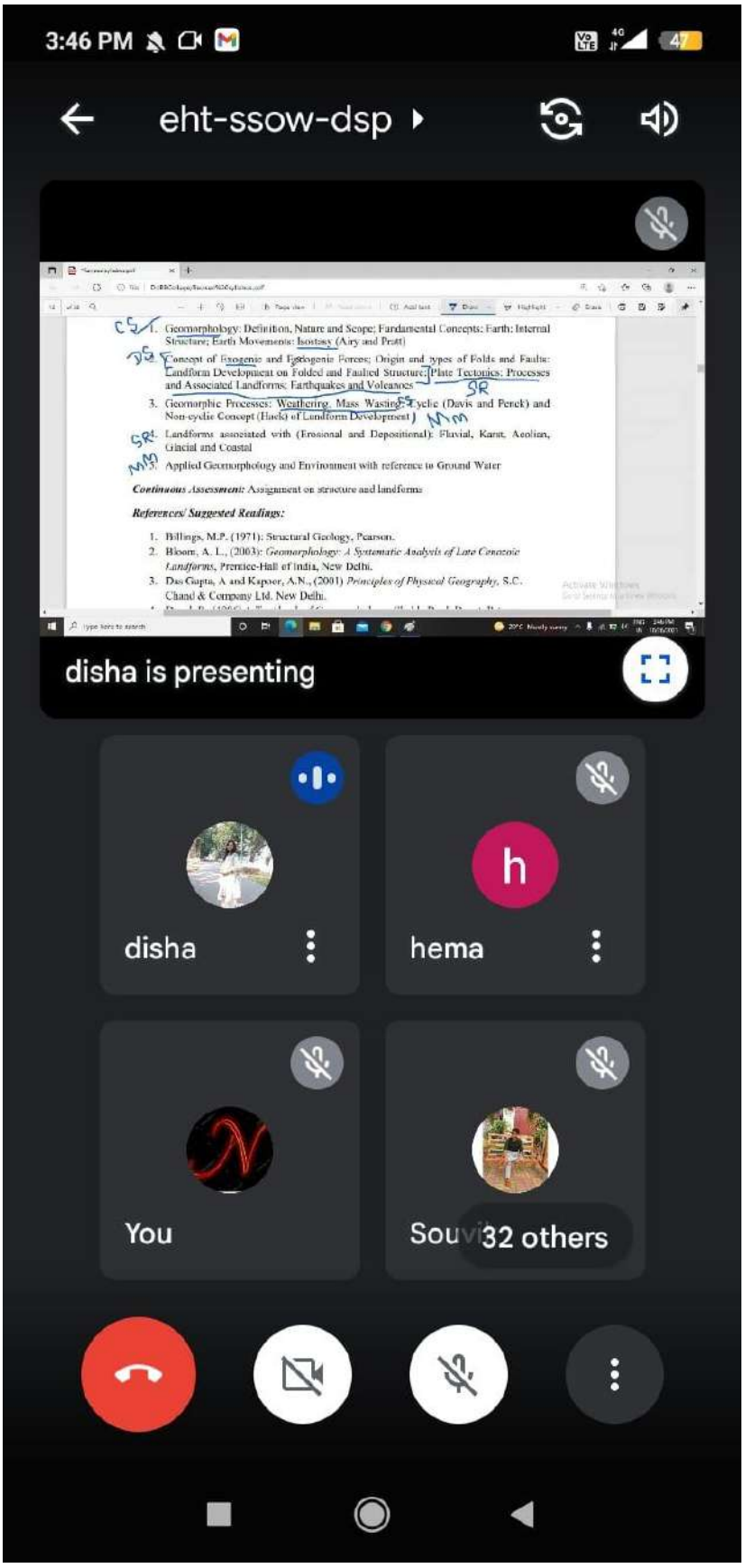
Diya

29 others


4:18 PM
eht-ssow-dsp
• Geological changes can be long time or short time.
disha is presenting
Priya
disha
You
29 others


4:10 PM
eht-ssow-dsp
ENDOGENETIC FORCES
DIASTROPHIIC FORCES
SUDDEN FORCES
EPEIROGENETIC FORCES
OROGENETIC FORCES
VOLCANIC ERRUPTION
EARTHQUAKES
UPWARD
DOWNWARD
TENSIONAL
COMPRESSIONAL
CRUSTAL FRACTURE
CRACKING
FAULTING
CRUSTAL BENDING
WRAPING
FOLDING
disha is presenting
Priya
disha
You
R
Rupa
29 others

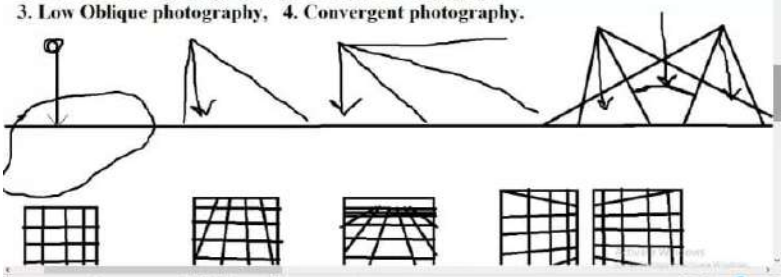

3:37 PM
eht-ssow-dsp
Geography
Environment
&
Human
Space
disha is presenting
disha
S
Sneha
You
M
Mita
31 others


3:46 PM
eht-ssow-dsp
1. Geomorphology: Definition, Nature and Scope; Fundamental Concepts: Earth: Internal Structure; Earth Movements: Isostasy (Airy and Pratt)
2. Concept of Exogenic and Endogenic Forces; Origin and types of Folds and Faults: Landform Development on Folded and Faulted Structure; Plate Tectonics: Processes and Associated Landforms: Earthquakes and Volcanoes
3. Geomorphic Processes: Weathering, Mass Wasting; Cyclic (Davis and Penck) and Non-cyclic Concept (Hack) of Landform Development
4. Landforms associated with (Erosional and Depositional): Fluvial, Karst, Aeolian, Glacial and Coastal
5. Applied Geomorphology and Environment with reference to Ground Water
Continuous Assessment: Assignment on structure and landforms
References/ Suggested Readings:
1. Billings, M.P. (1971): Structural Geology, Pearson.
2. Bloom, A. L., (2003): Geomorphology: A Systematic Analysis of Late Cenozoic Landforms, Prentice-Hall of India, New Delhi.
3. Das Gupta, A and Kapoor, A.N., (2001) Principles of Physical Geography, S.C. Chand & Company Ltd. New Delhi.
disha is presenting
disha
h
hema
You
Souvi
32 others

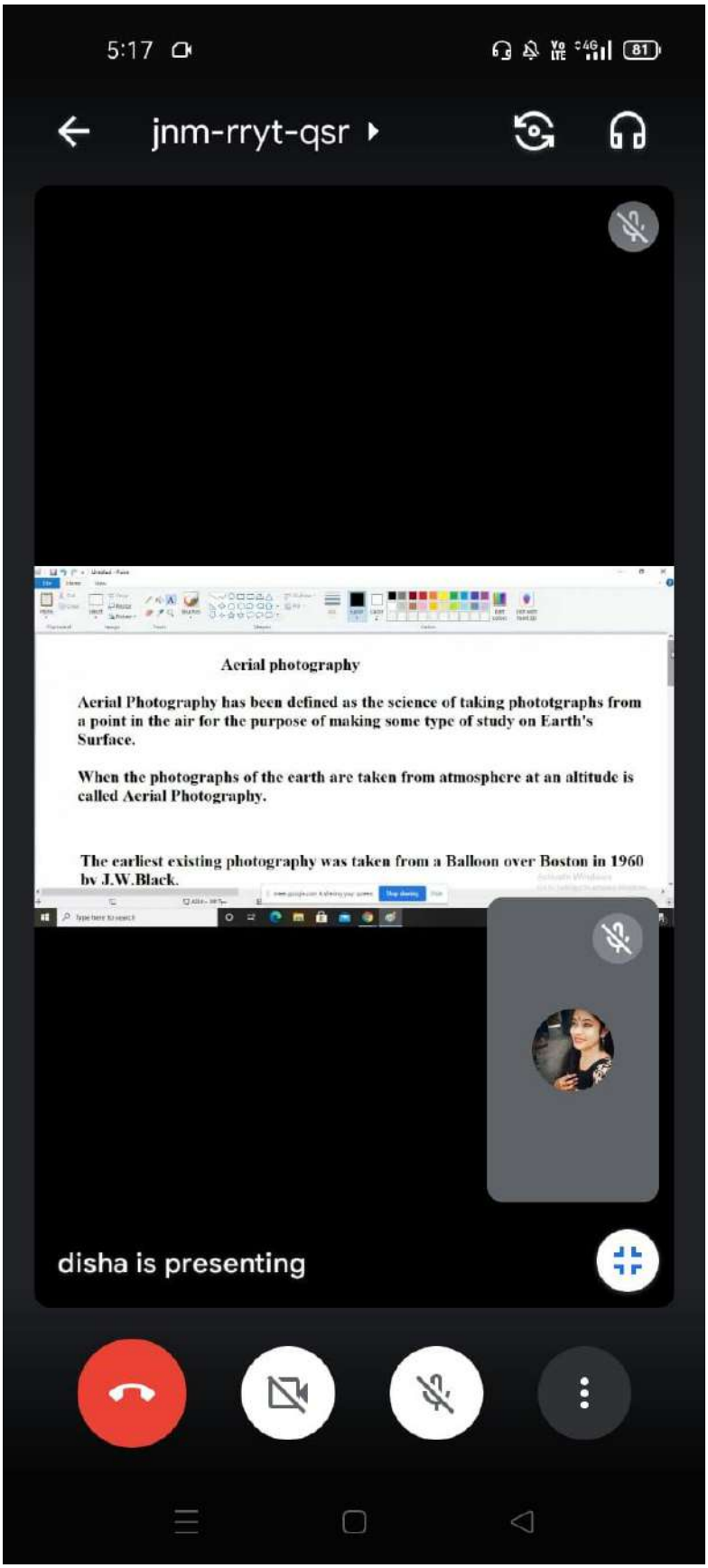
On the basis of camera orientation-

1. Vertical Photography, 2. High Oblique Photography

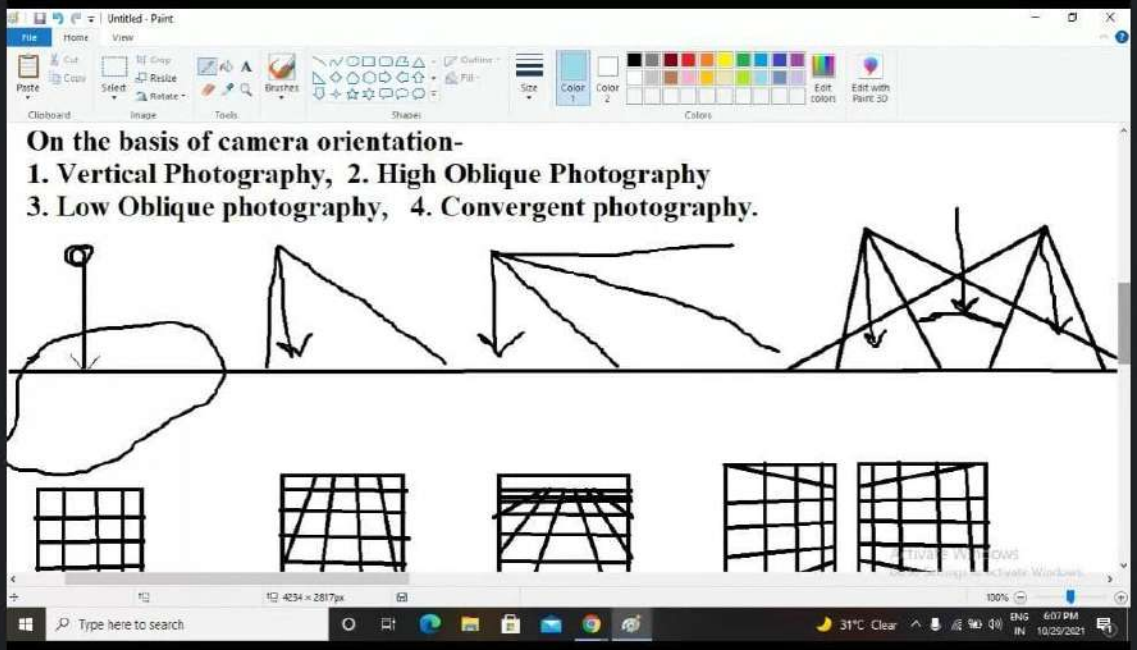
3. Low Oblique photography, 4. Convergent photography.



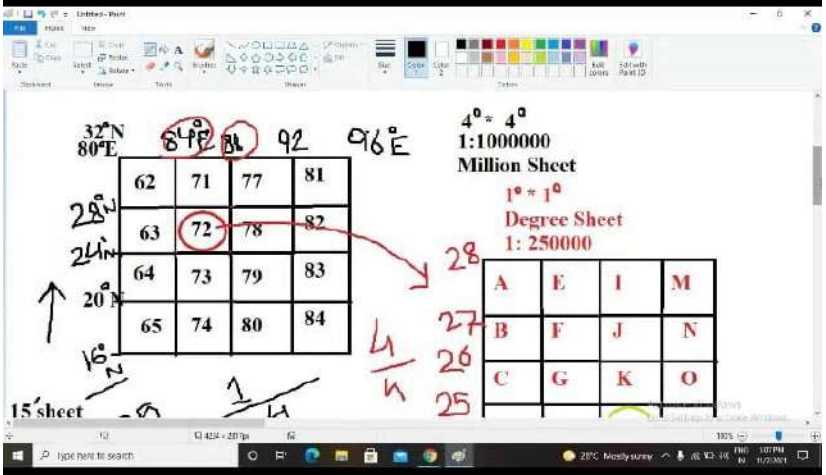
disha is presenting


5:17
jnm-rryt-qsr
Aerial photography
Aerial Photography has been defined as the science of taking phototgraphs from a point in the air for the purpose of making some type of study on Earth's Surface.
When the photographs of the earth are taken from atmosphere at an altitude is called Aerial Photography.
The earliest existing photography was taken from a Balloon over Boston in 1960 by J.W.Black.
disha is presenting

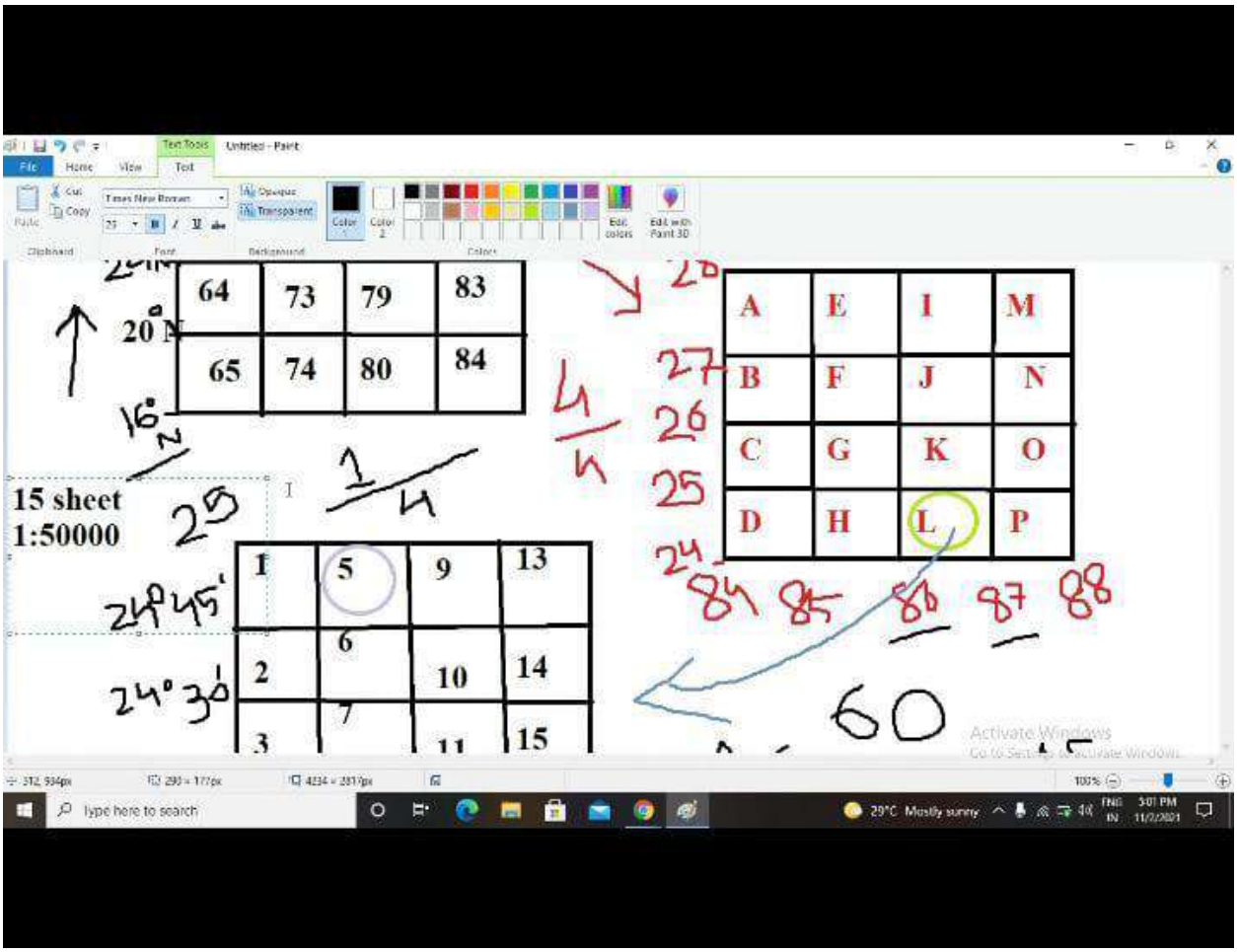
jnm-rryt-qsr



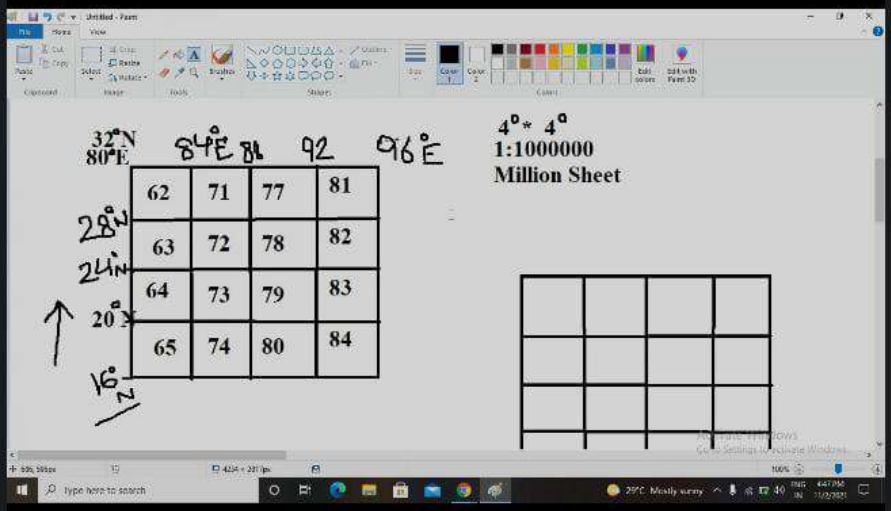
disha is presenting



Trying to speak? Turn on your microphone.


Untitled - Paint
64 73 79 83
65 74 80 84
20° N
16° N
15 sheet
1:50000
1 5 9 13
2 6 10 14
3 7 11 15
24°45'
24°30'
A E I M
B F J N
C G K O
D H L P
84 85 86 87 88
60
Activate Windows
Type here to search
29°C Mostly sunny
ENG
IN
5:01 PM
11/2/2021

eht-ssow-dsp



disha is presenting

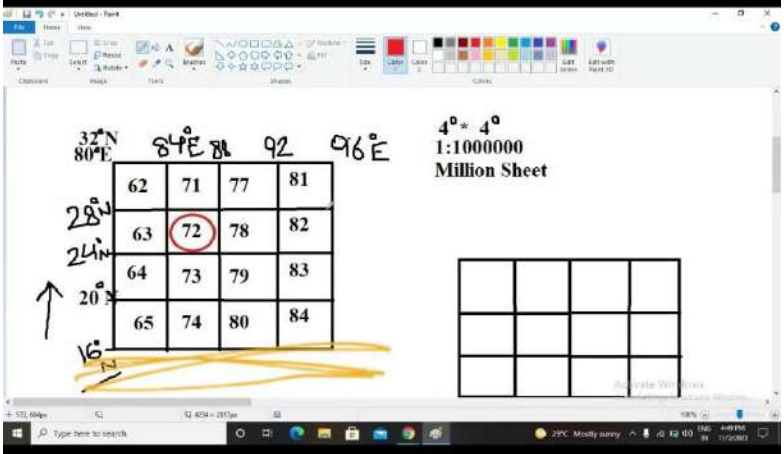
disha

Ankita

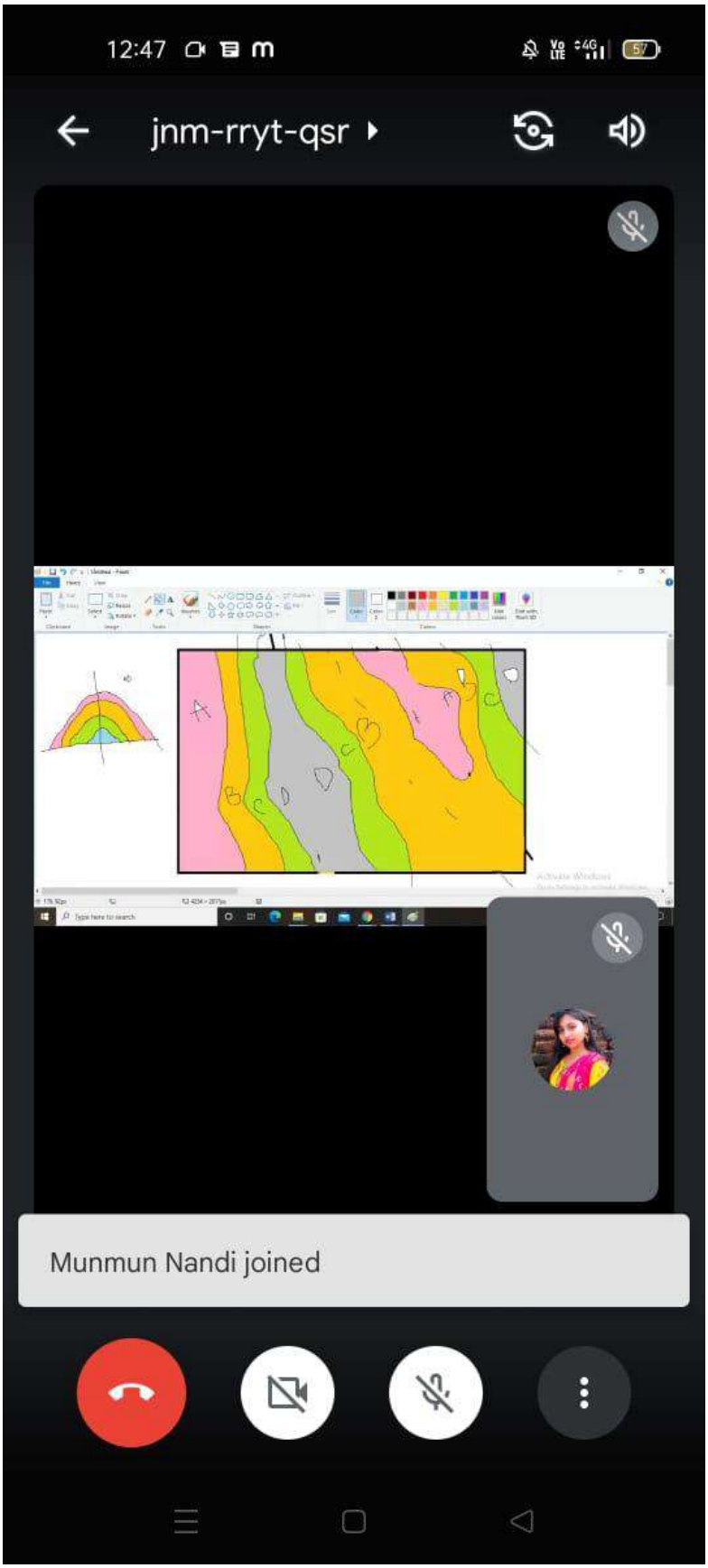
You

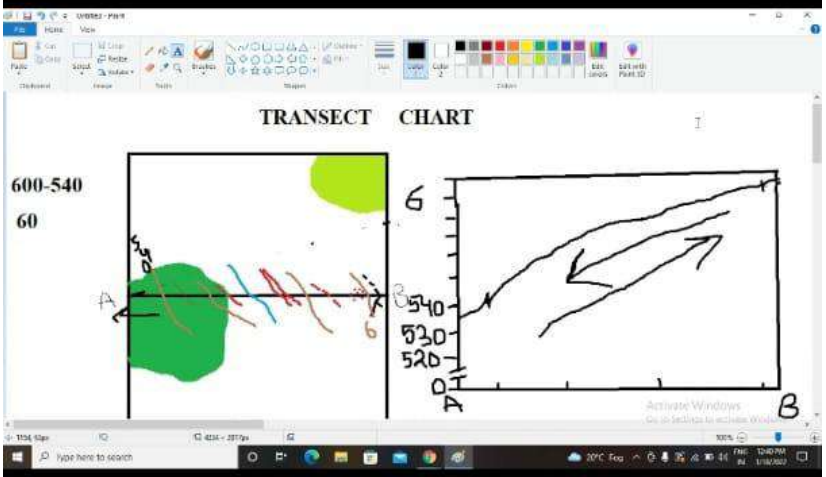
Kazi

20 others



disha is presenting

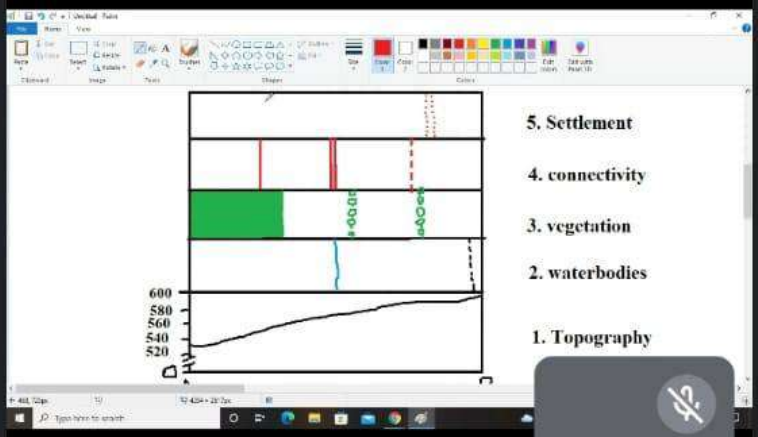

12:47
jnm-rryt-qsr
Munmun Nandi joined



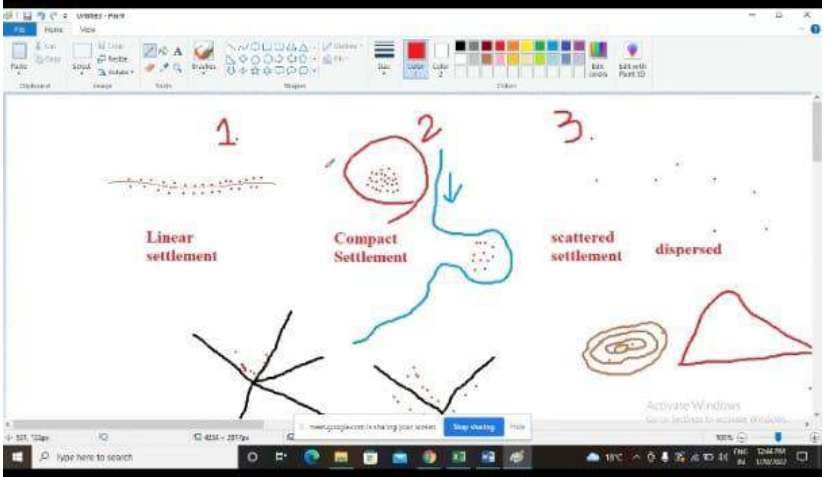
disha is presenting

12:59 PM

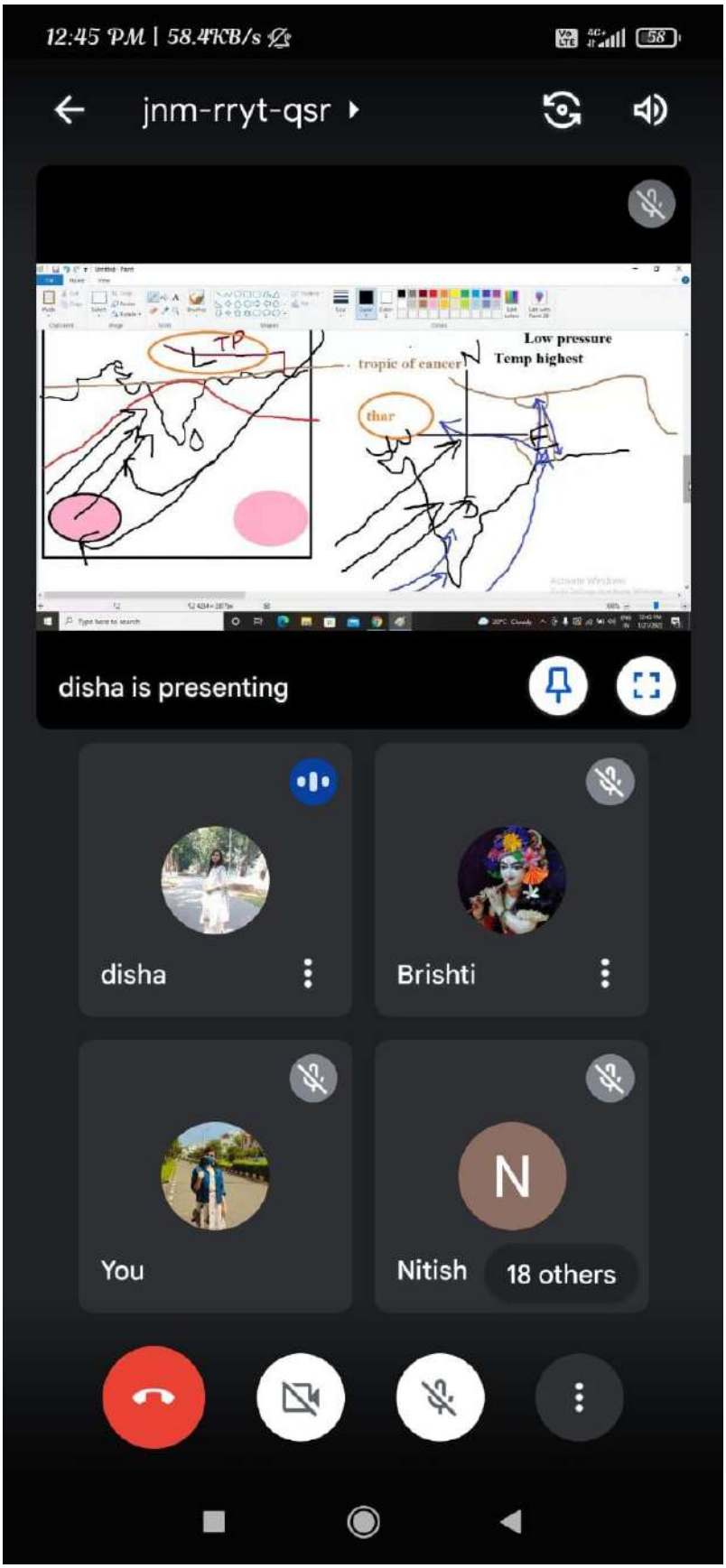
eht-ssow-dsp

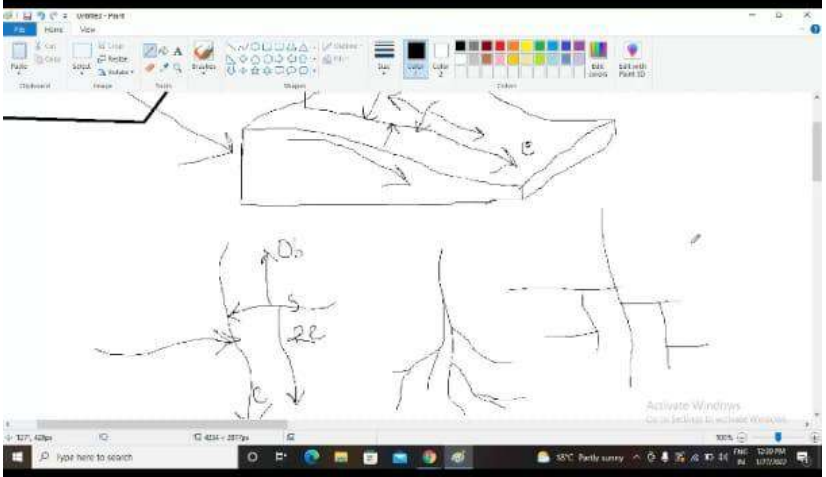


disha is presenting

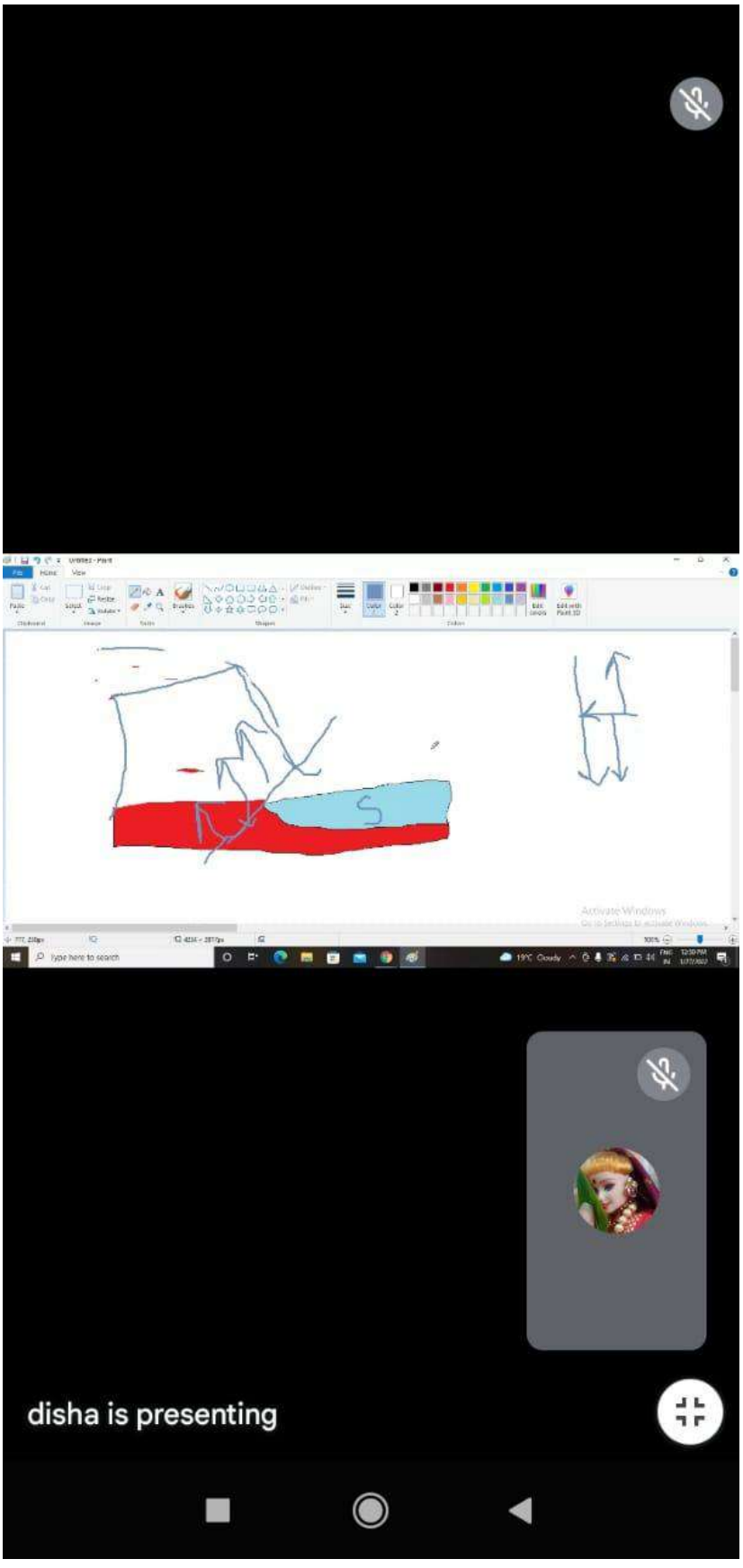


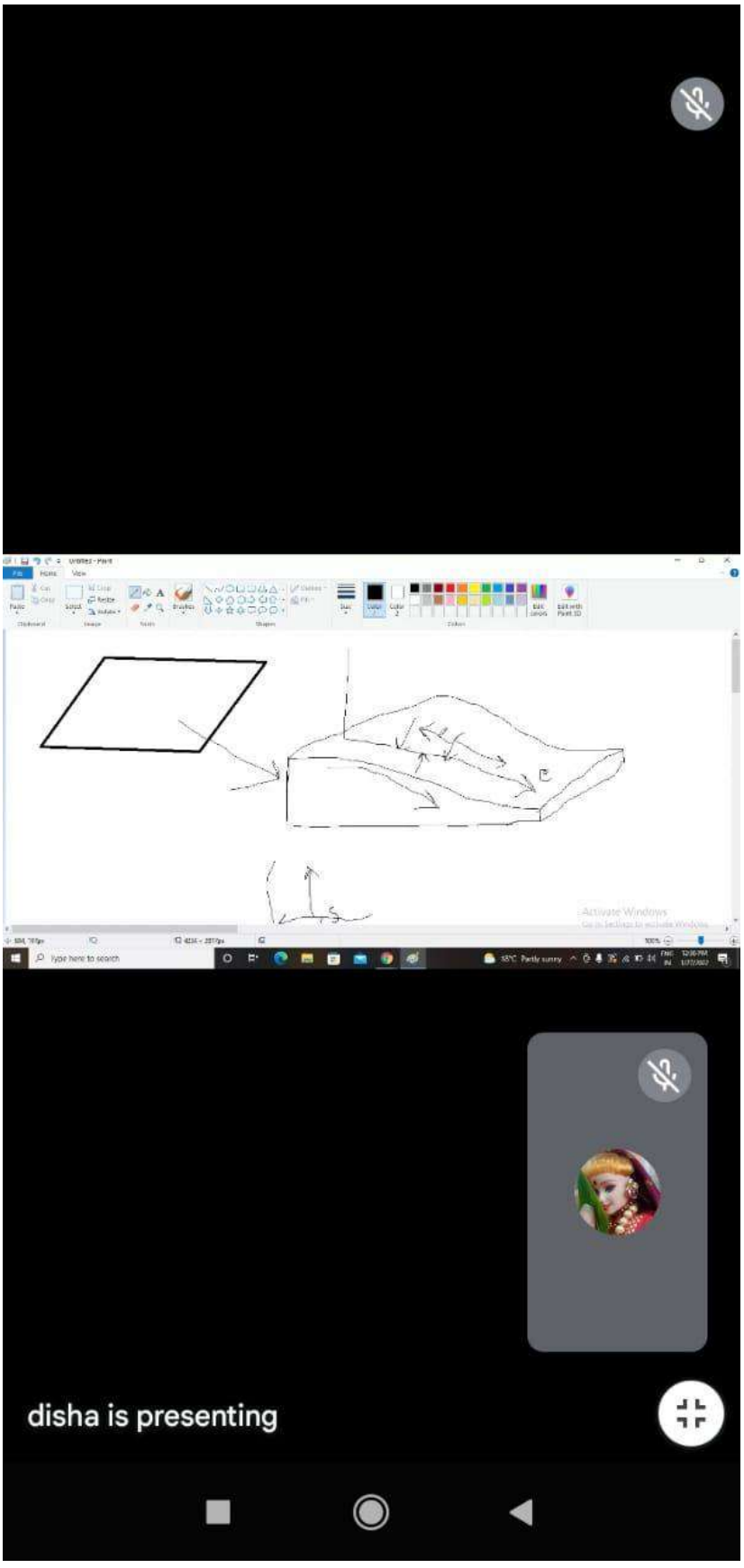
disha is presenting

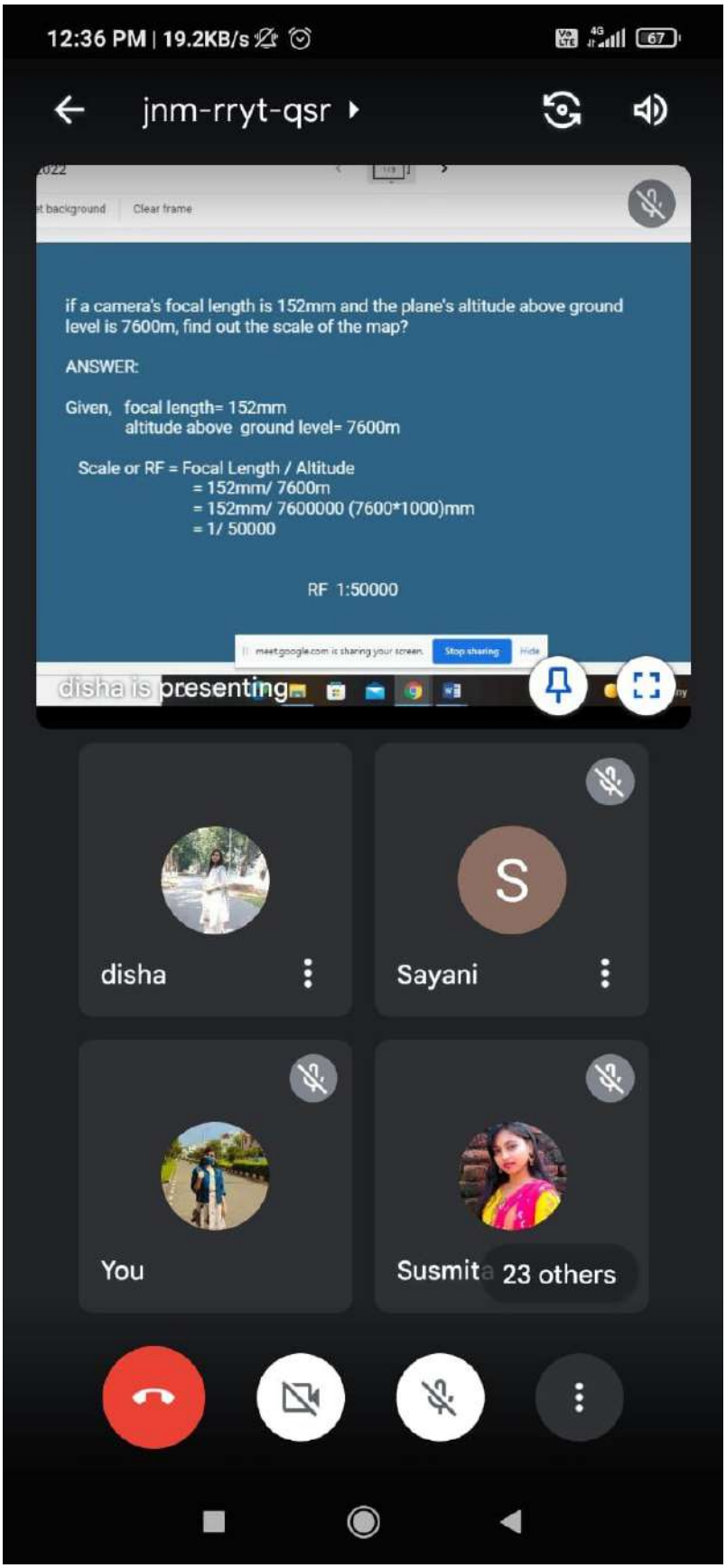

12:45 PM | 58.4KB/s
jnm-rryt-qsr
TP
tropic of cancer
Low pressure
Temp highest
thar
disha is presenting
disha
Brishti
You
N
Nitish
18 others

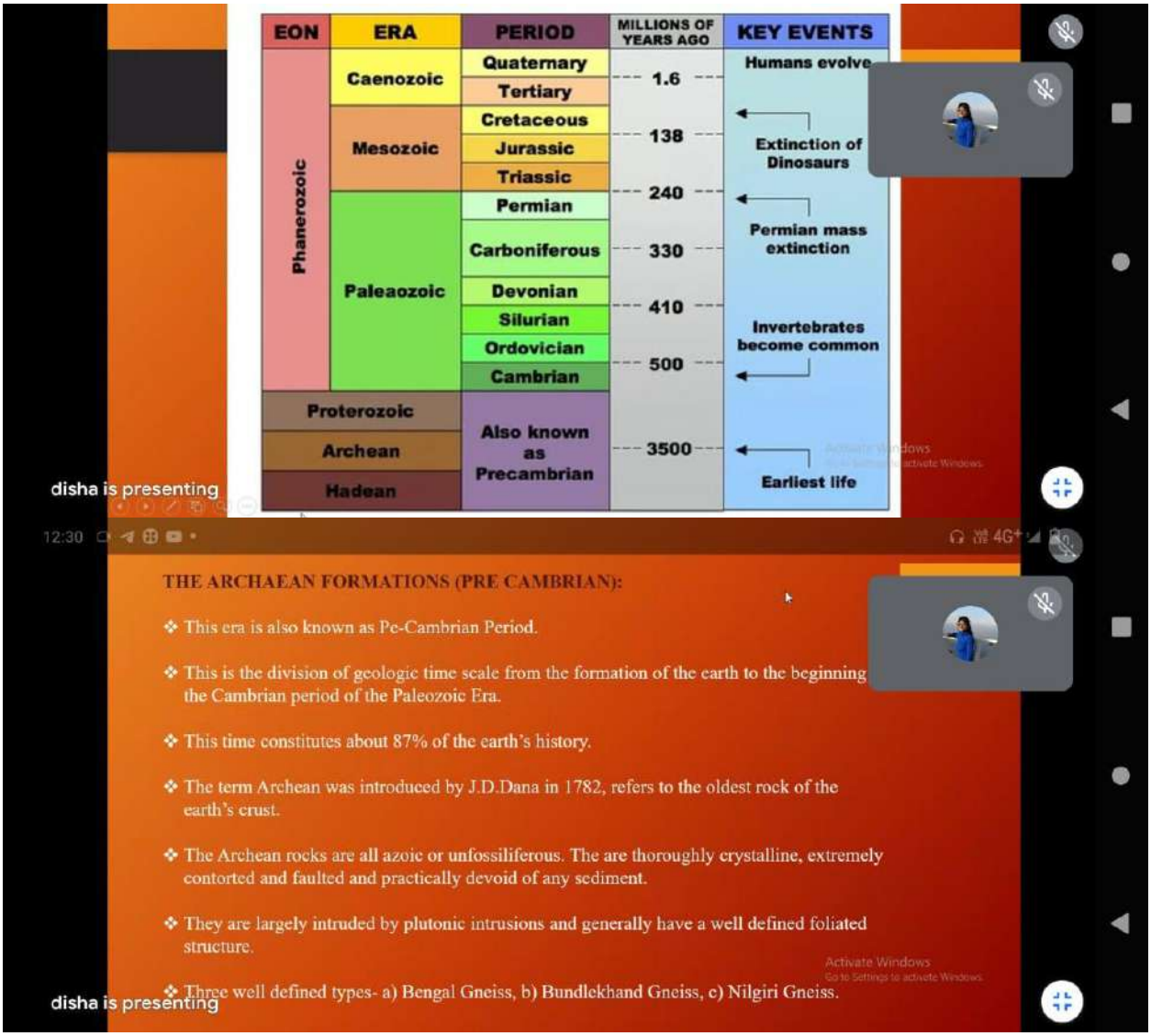


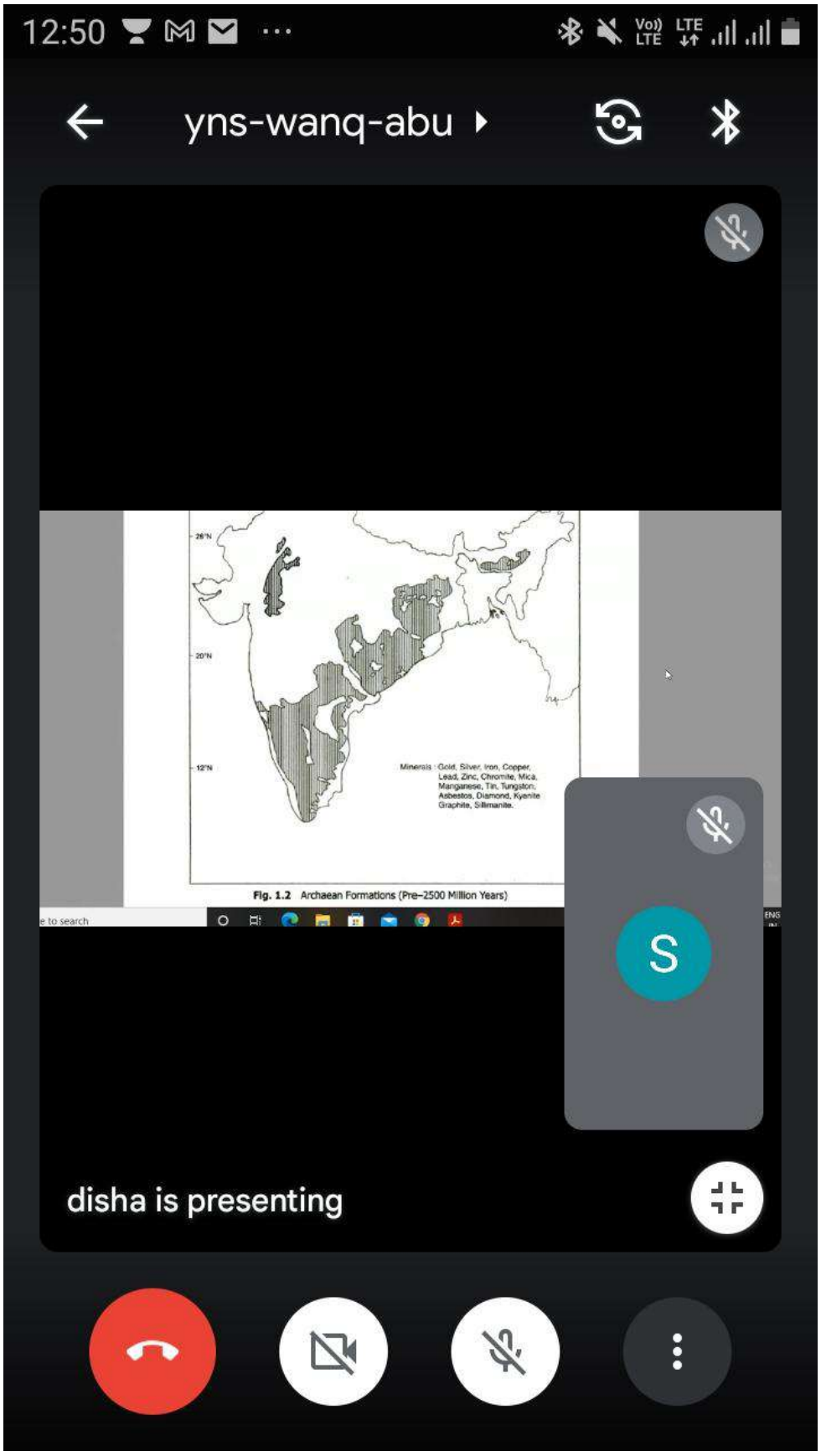
disha is presenting

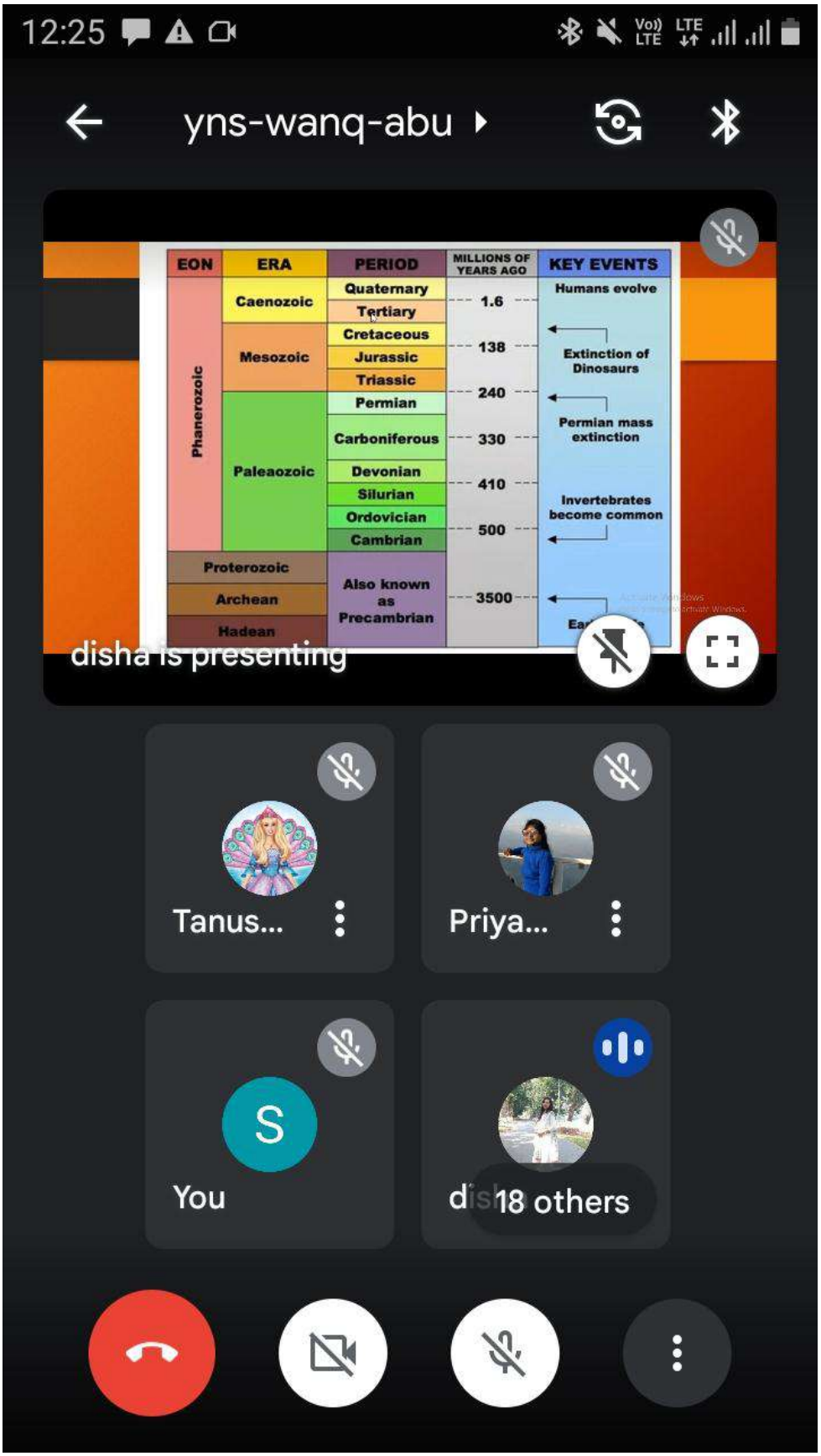

Untitled - Paint
File
Home
View
Activate Windows
Type here to search
19°C Cloudy
disha is presenting

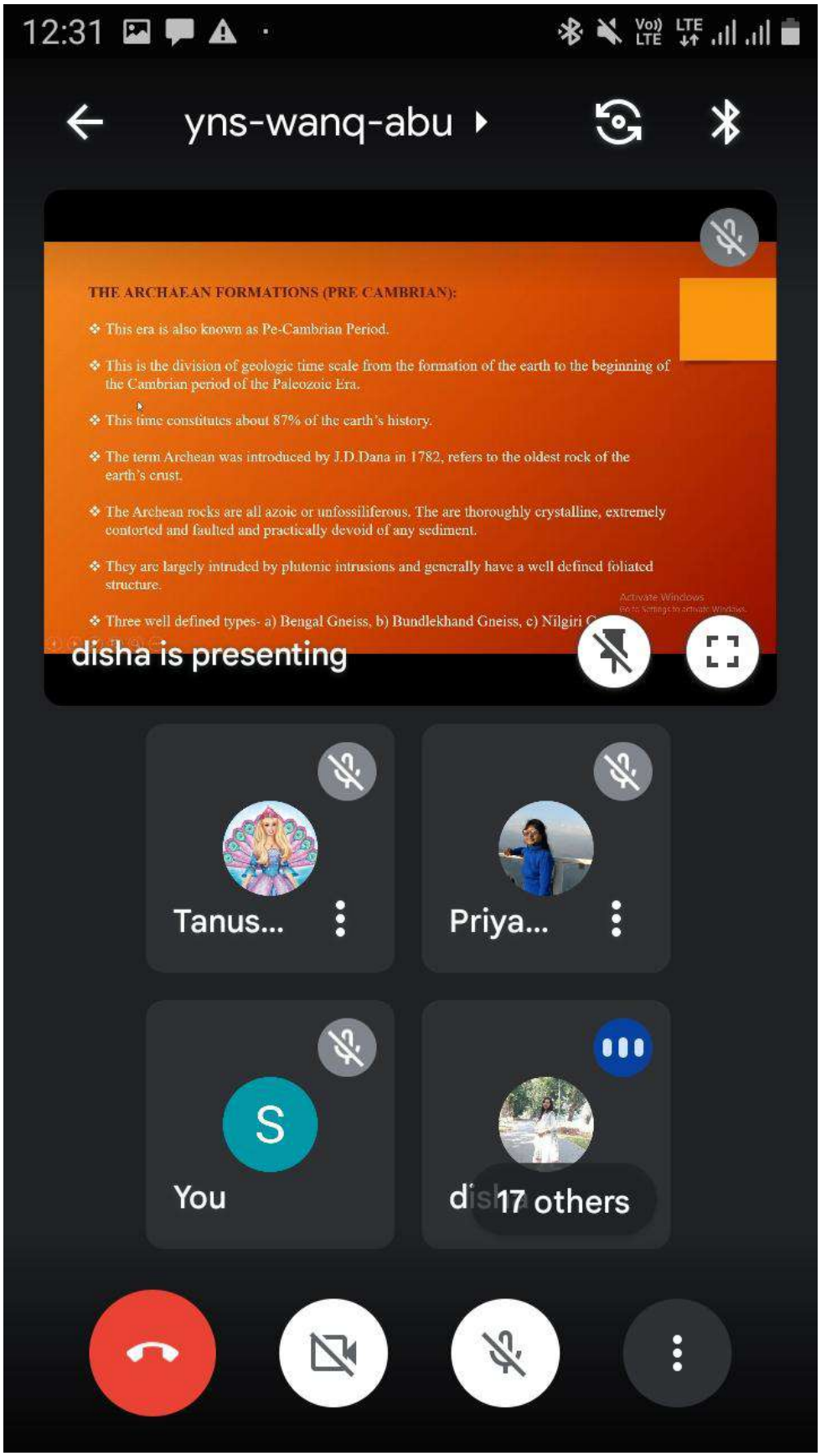

disha is presenting

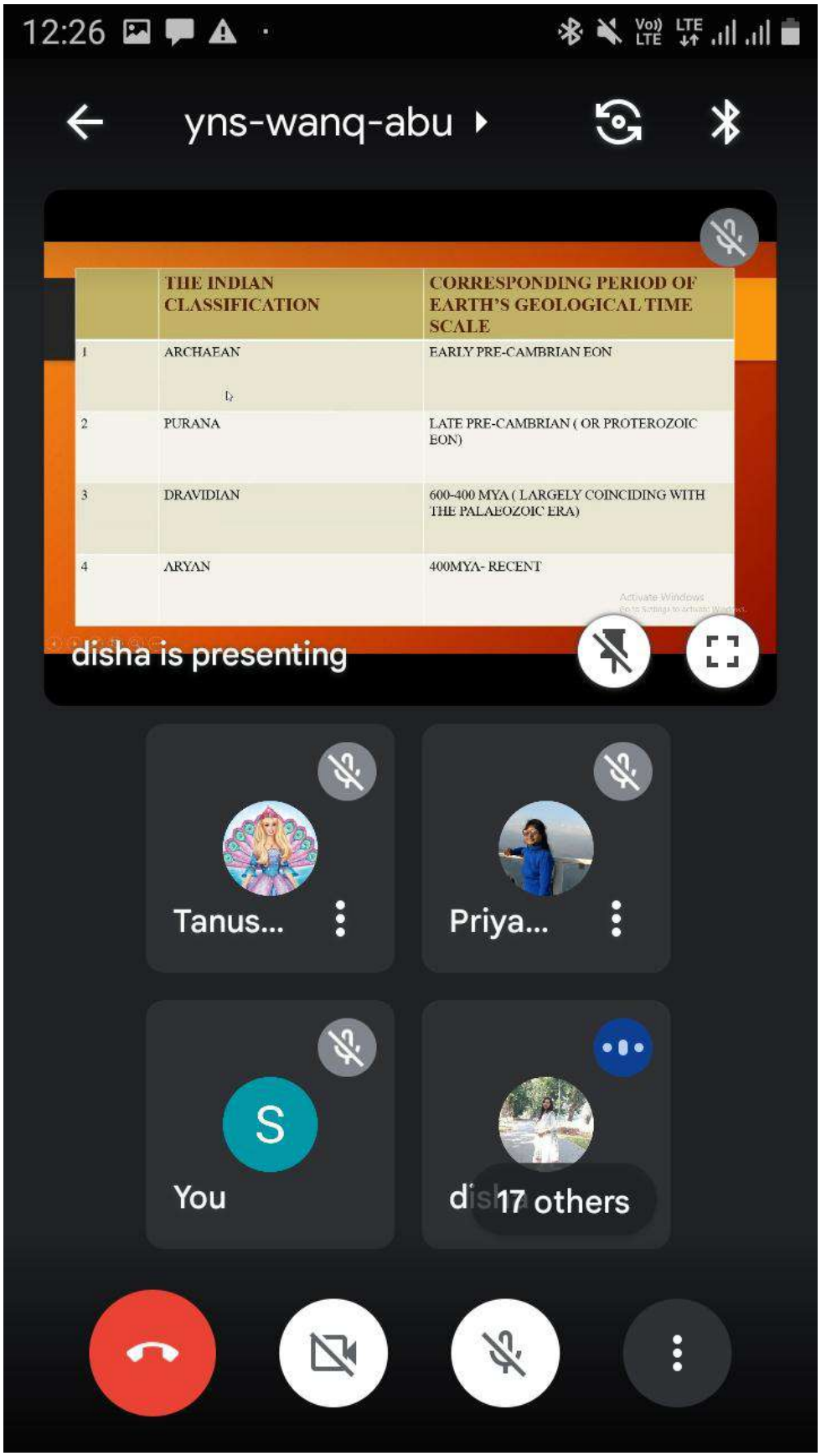

12:36 PM | 19.2KB/s
jnm-rryt-qsr
Clear frame
if a camera's focal length is 152mm and the plane's altitude above ground level is 7600m, find out the scale of the map?
ANSWER:
Given, focal length= 152mm
altitude above ground level= 7600m
Scale or RF = Focal Length / Altitude
= 152mm/ 7600m
= 152mm/ 7600000 (7600*1000)mm
= 1/ 50000
RF 1:50000
Stop sharing
disha is presenting
disha
S
Sayani
You
Susmita
23 others

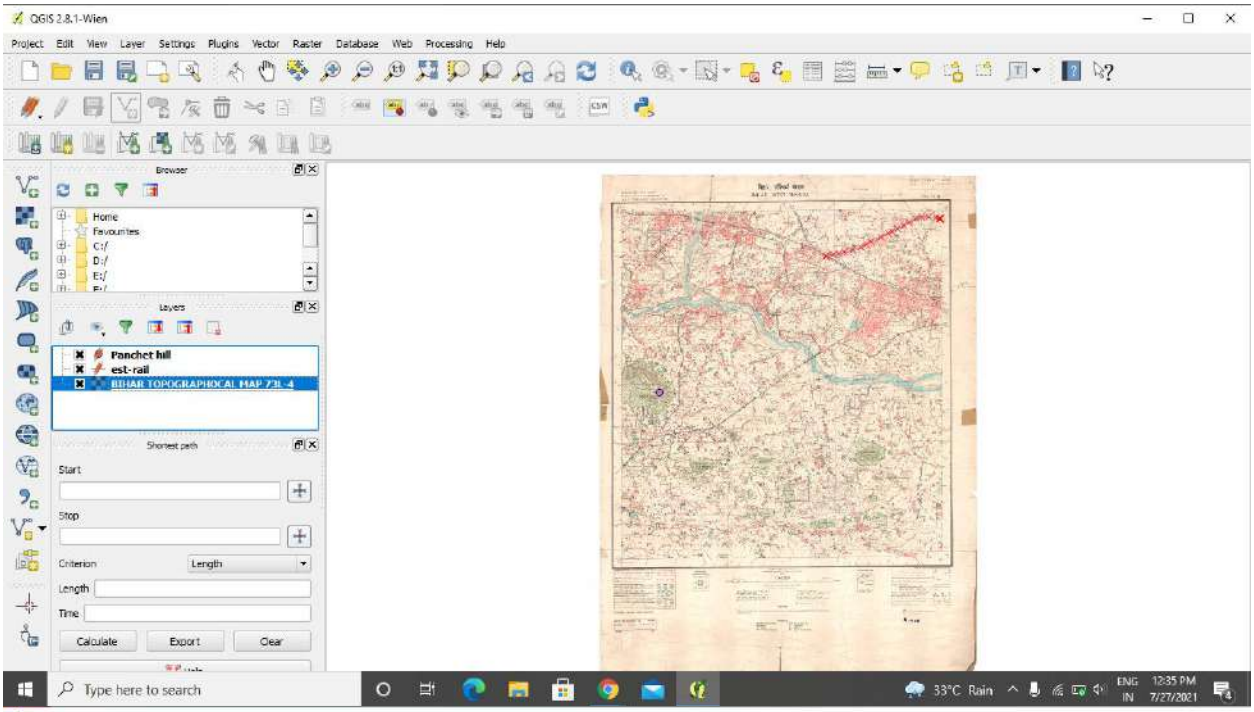

EON
ERA
PERIOD
MILLIONS OF YEARS AGO
KEY EVENTS
Phanerozoic
Caenozoic
Quaternary
Tertiary
1.6
Humans evolve
Mesozoic
Cretaceous
Jurassic
Triassic
138
240
Extinction of Dinosaurs
Paleaozoic
Permian
Carboniferous
Devonian
Silurian
Ordovician
Cambrian
330
410
500
Permian mass extinction
Invertebrates become common
Proterozoic
Archean
Hadean
Also known as Precambrian
3500
Earliest life
disha is presenting
12:30
THE ARCHAEAN FORMATIONS (PRE CAMBRIAN):
This era is also known as Pe-Cambrian Period.
This is the division of geologic time scale from the formation of the earth to the beginning the Cambrian period of the Paleozoic Era.
This time constitutes about 87% of the earth's history.
The term Archean was introduced by J.D.Dana in 1782, refers to the oldest rock of the earth's crust.
The Archean rocks are all azoic or unfossiliferous. The are thoroughly crystalline, extremely contorted and faulted and practically devoid of any sediment.
They are largely intruded by plutonic intrusions and generally have a well defined foliated structure.
Three well defined types- a) Bengal Gneiss, b) Bundlekhand Gneiss, c) Nilgiri Gneiss.
Activate Windows
Go to Settings to activate Windows.
disha is presenting

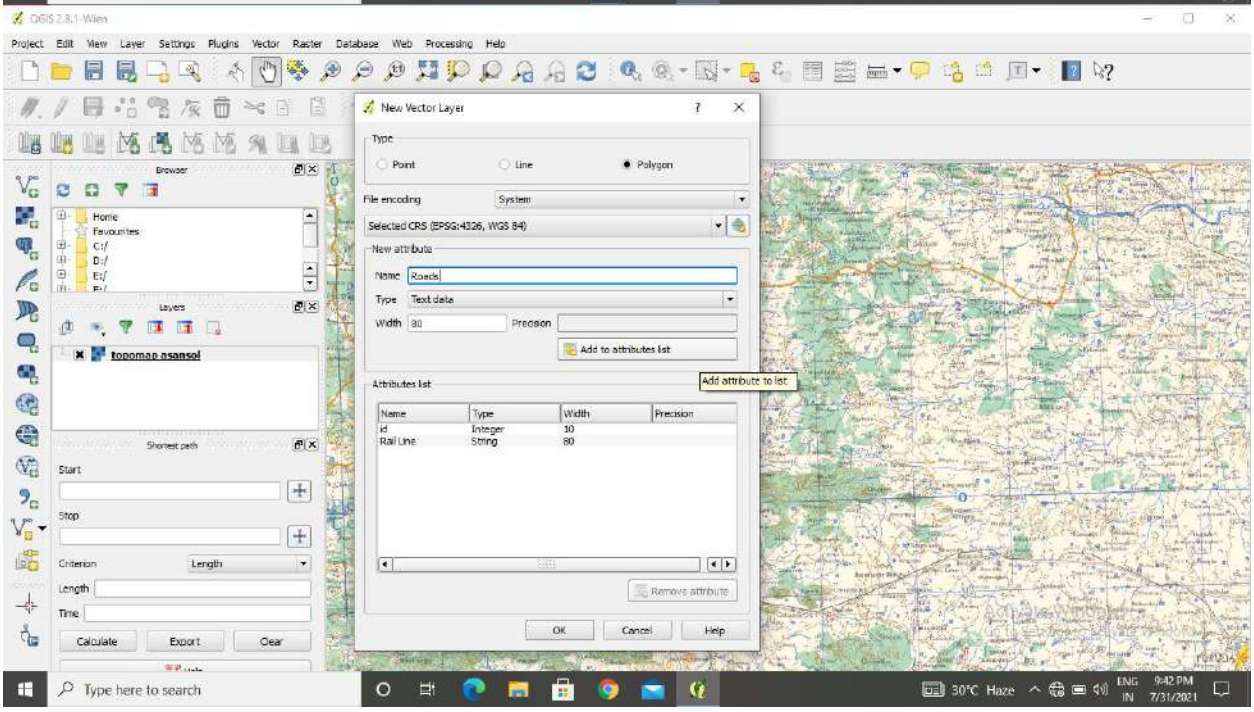

12:50
yns-wanq-abu
26°N
20°N
12°N
Minerals : Gold, Silver, Iron, Copper, Lead, Zinc, Chromite, Mica, Manganese, Tin, Tungston, Asbestos, Diamond, Kyanite Graphite, Sillimanite.
Fig. 1.2 Archaean Formations (Pre–2500 Million Years)
S
disha is presenting

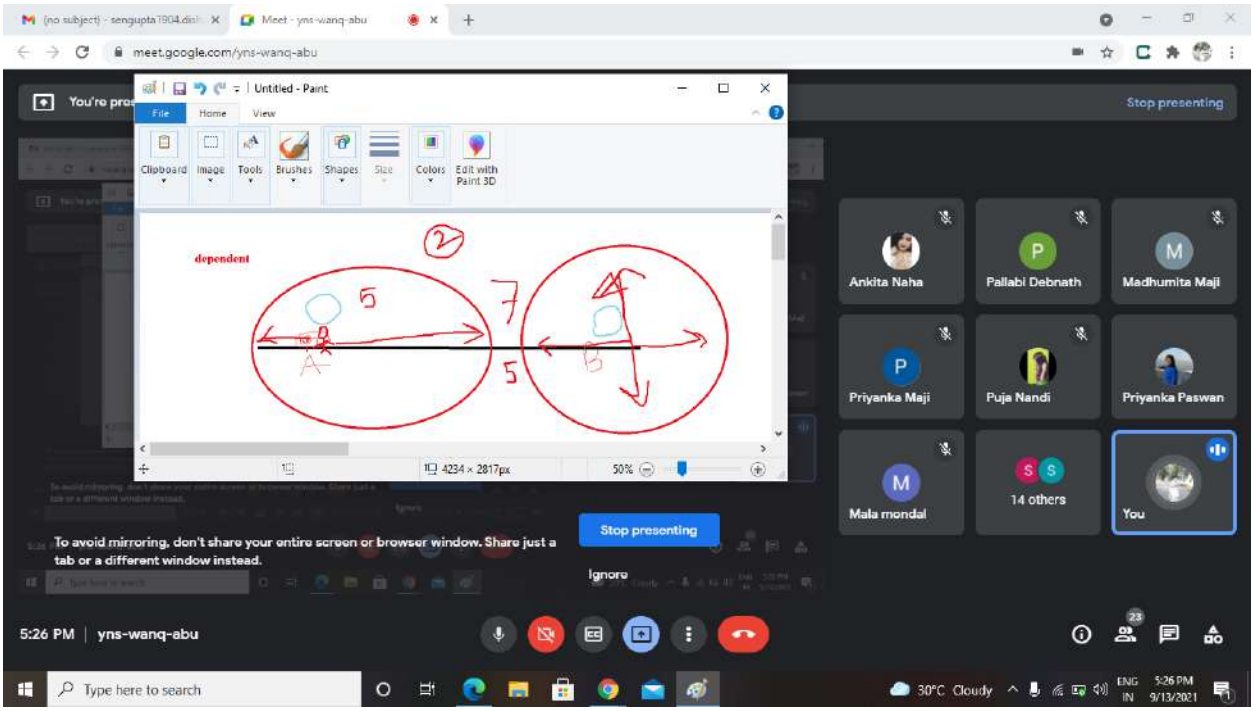

12:25
yns-wanq-abu
EON
ERA
PERIOD
MILLIONS OF YEARS AGO
KEY EVENTS
Phanerozoic
Caenozoic
Quaternary
Tertiary
1.6
Humans evolve
Mesozoic
Cretaceous
Jurassic
Triassic
138
240
Extinction of Dinosaurs
Paleaozoic
Permian
Carboniferous
Devonian
Silurian
Ordovician
Cambrian
330
410
500
Permian mass extinction
Invertebrates become common
Proterozoic
Archean
Hadean
Also known as Precambrian
3500
disha is presenting
Tanus...
Priya...
S
You
18 others


12:31
yns-wanq-abu
THE ARCHAEAN FORMATIONS (PRE CAMBRIAN):
This era is also known as Pe-Cambrian Period.
This is the division of geologic time scale from the formation of the earth to the beginning of the Cambrian period of the Paleozoic Era.
This time constitutes about 87% of the earth's history.
The term Archean was introduced by J.D.Dana in 1782, refers to the oldest rock of the earth's crust.
The Archean rocks are all azoic or unfossiliferous. The are thoroughly crystalline, extremely contorted and faulted and practically devoid of any sediment.
They are largely intruded by plutonic intrusions and generally have a well defined foliated structure.
Three well defined types- a) Bengal Gneiss, b) Bundlekhand Gneiss, c) Nilgiri
disha is presenting
Tanus...
Priya...
S
You
17 others

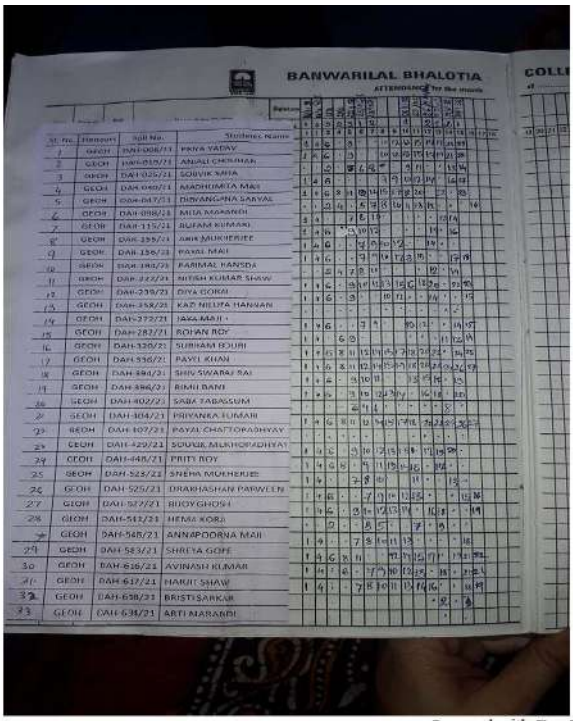

12:26
yns-wanq-abu
THE INDIAN CLASSIFICATION
CORRESPONDING PERIOD OF EARTH'S GEOLOGICAL TIME SCALE
1 ARCHAEAN EARLY PRE-CAMBRIAN EON
2 PURANA LATE PRE-CAMBRIAN (OR PROTEROZOIC EON)
3 DRAVIDIAN 600-400 MYA (LARGELY COINCIDING WITH THE PALAEOZOIC ERA)
4 ARYAN 400MYA- RECENT
disha is presenting
Tanus...
Priya...
S
You
17 others


QGIS 2.8.1-Wien
Project Edit View Layer Settings Plugins Vector Raster Database Web Processing Help
Browser
Home
Favourites
C:/
D:/
E:/
Layers
Panchet hill
est-rail
BIHAR TOPOGRAPHICAL MAP 73L-4
Shortest path
Start
Stop
Criterion
Length
Length
Time
Calculate
Export
Clear
Type here to search
33°C Rain
ENG
IN
12:35 PM
7/27/2021


QGIS 2.8.1-Wien
Project Edit View Layer Settings Plugins Vector Raster Database Web Processing Help
Browser
Home
Favourites
C:/
D:/
E:/
Layers
topomap nsansol
Shortest path
Start
Stop
Criterion
Length
Length
Time
Calculate
Export
Clear
New Vector Layer
Type
Point
Line
Polygon
File encoding
System
Selected CRS (EPSG:4326, WGS 84)
New attribute
Name
Roads
Type
Text data
Width
80
Precision
Add to attributes list
Add attribute to list
Attributes list
Name
Type
Width
Precision
id
Integer
10
Rail Line
String
80
Remove attribute
OK
Cancel
Help
Type here to search
30°C Haze
ENG
IN
9:42 PM
7/31/2021

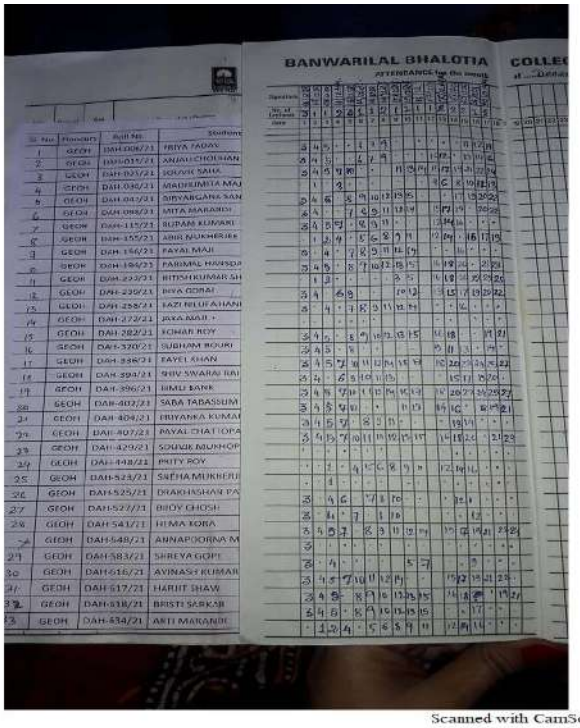


Semester I November offline 2021



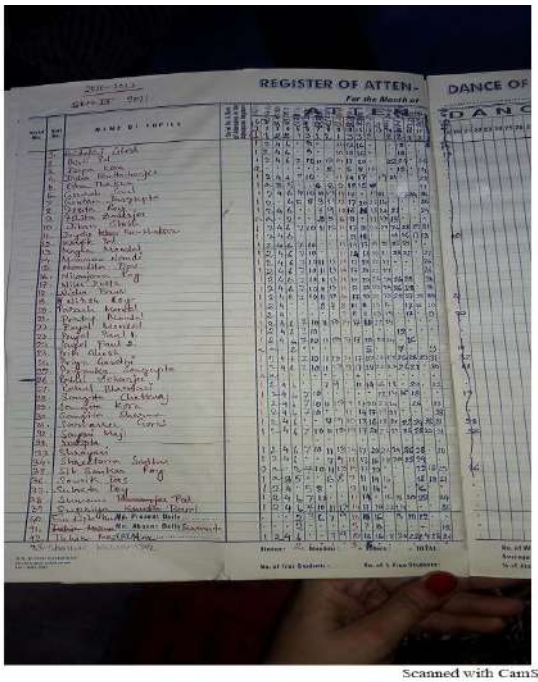
Scanned with CamScanner

Semester 1 December offline class



Scanned with CamScanner

Semester III November offline class



Scanned with CamScanner

Semester III December offline class

Scanned with CamScanner

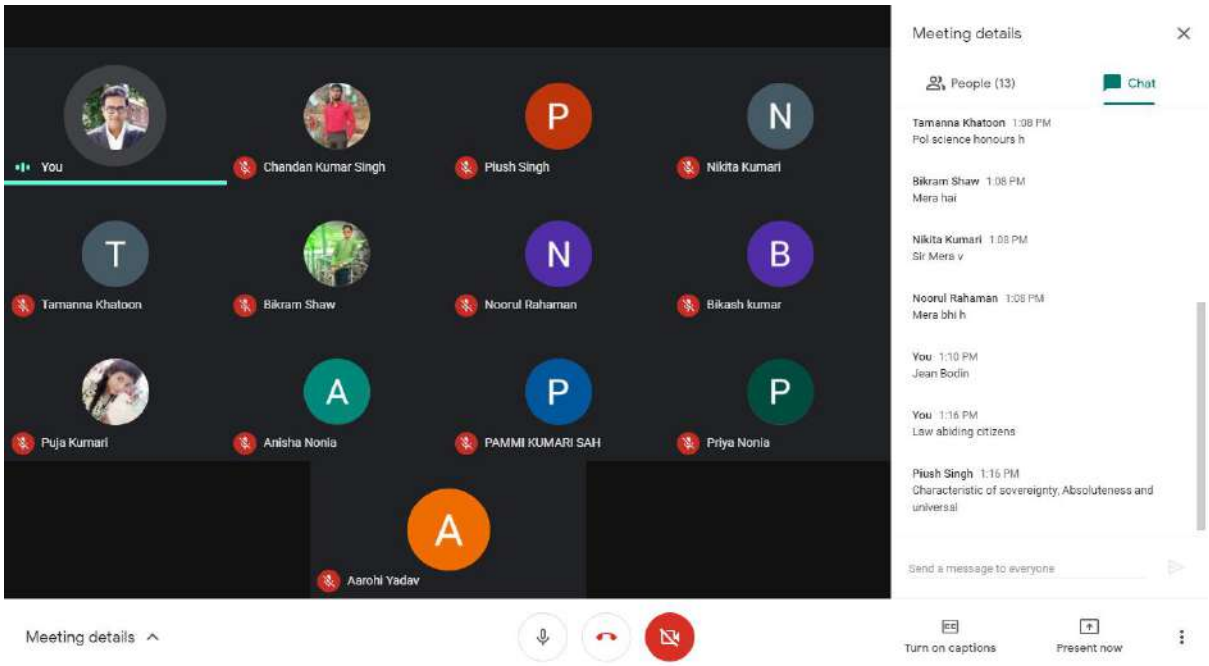
Semester v November offline class

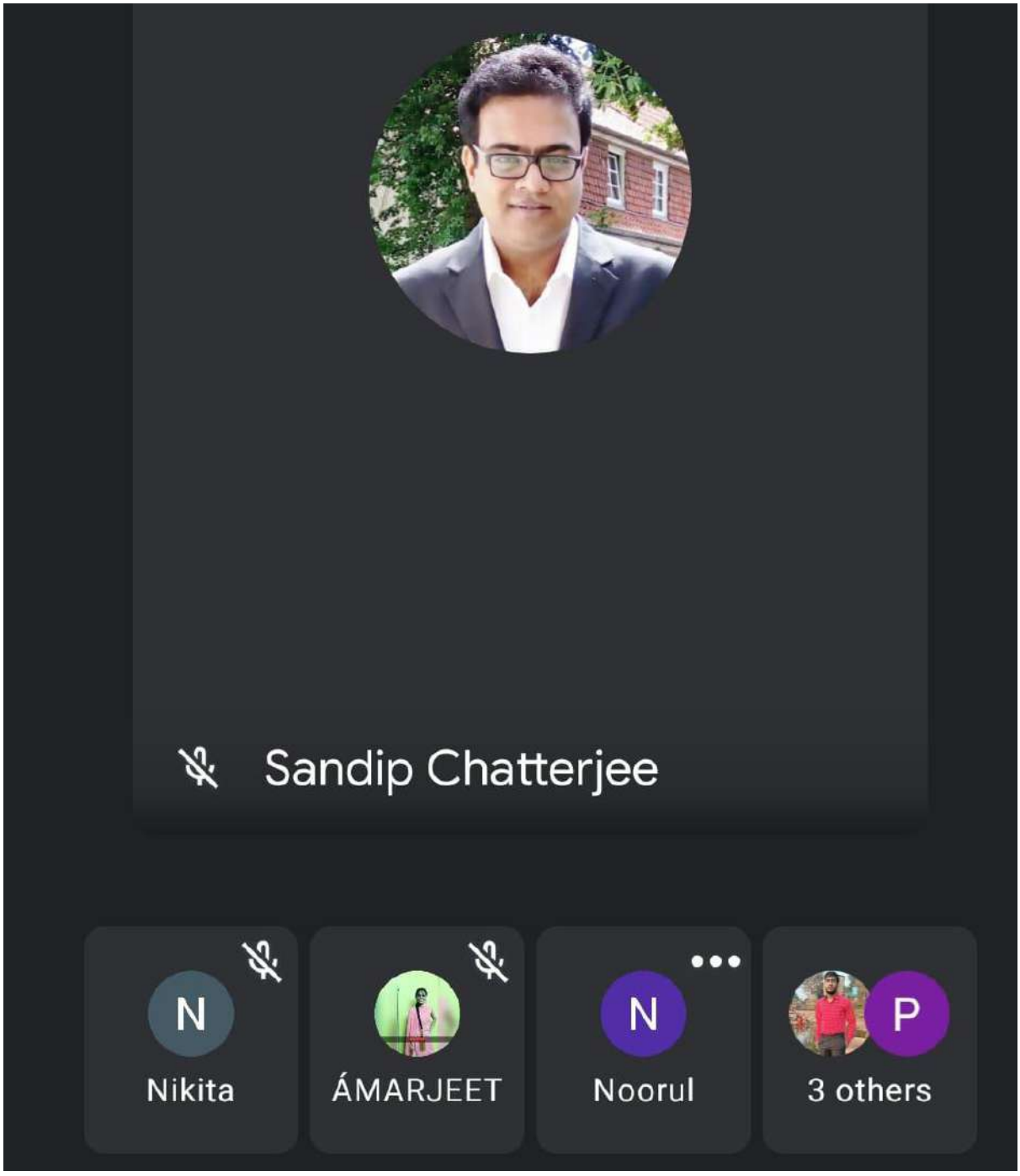
Scanned with CamScanner

Semester V December offline class

Scanned with CamScanner

Online Classes, Department of History, Hindi Shift




Sandip Chatterjee
N
Nikita
ÁMARJEET
N
Noorul
P
3 others

Sandip Chatterjee

R

Roji

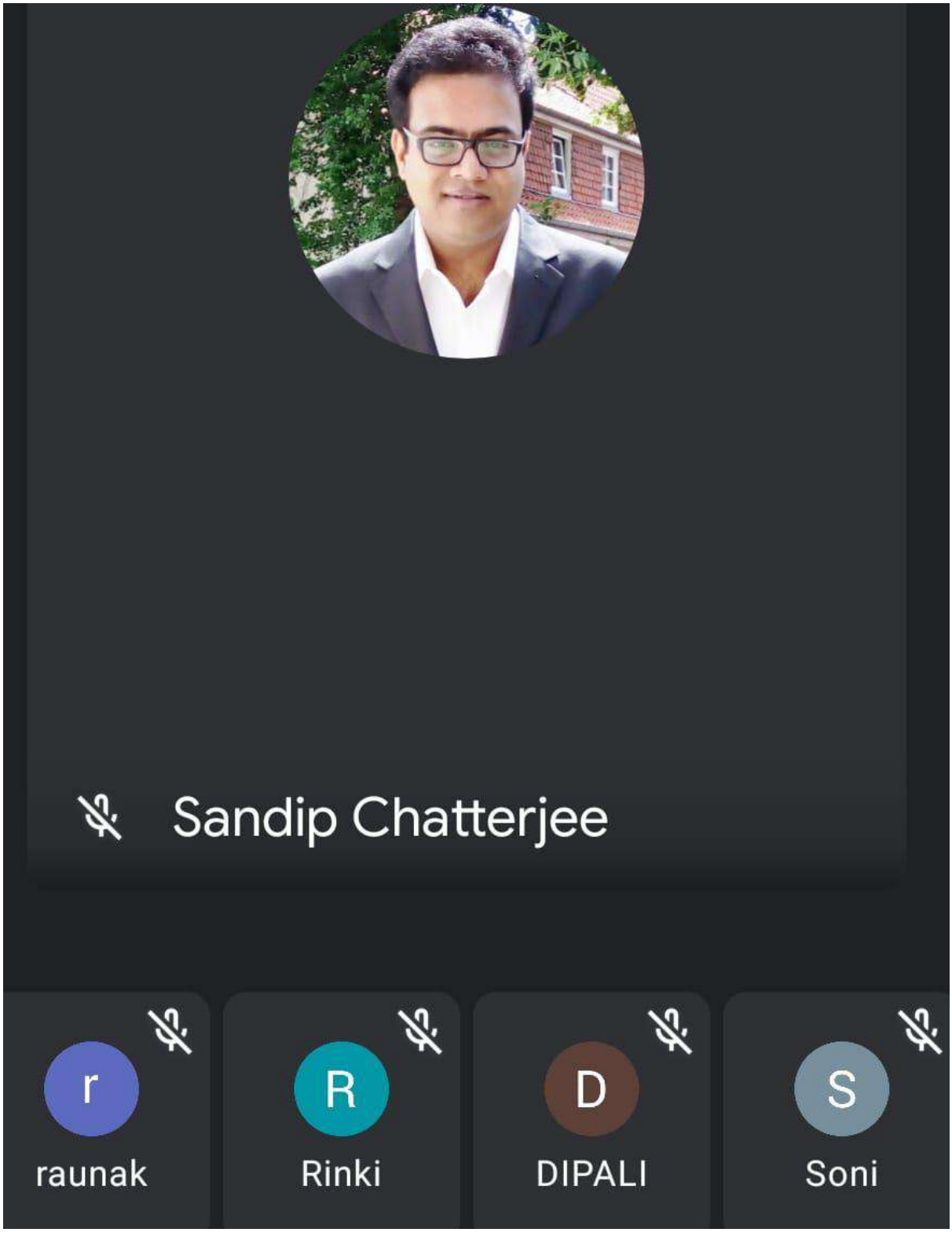
r

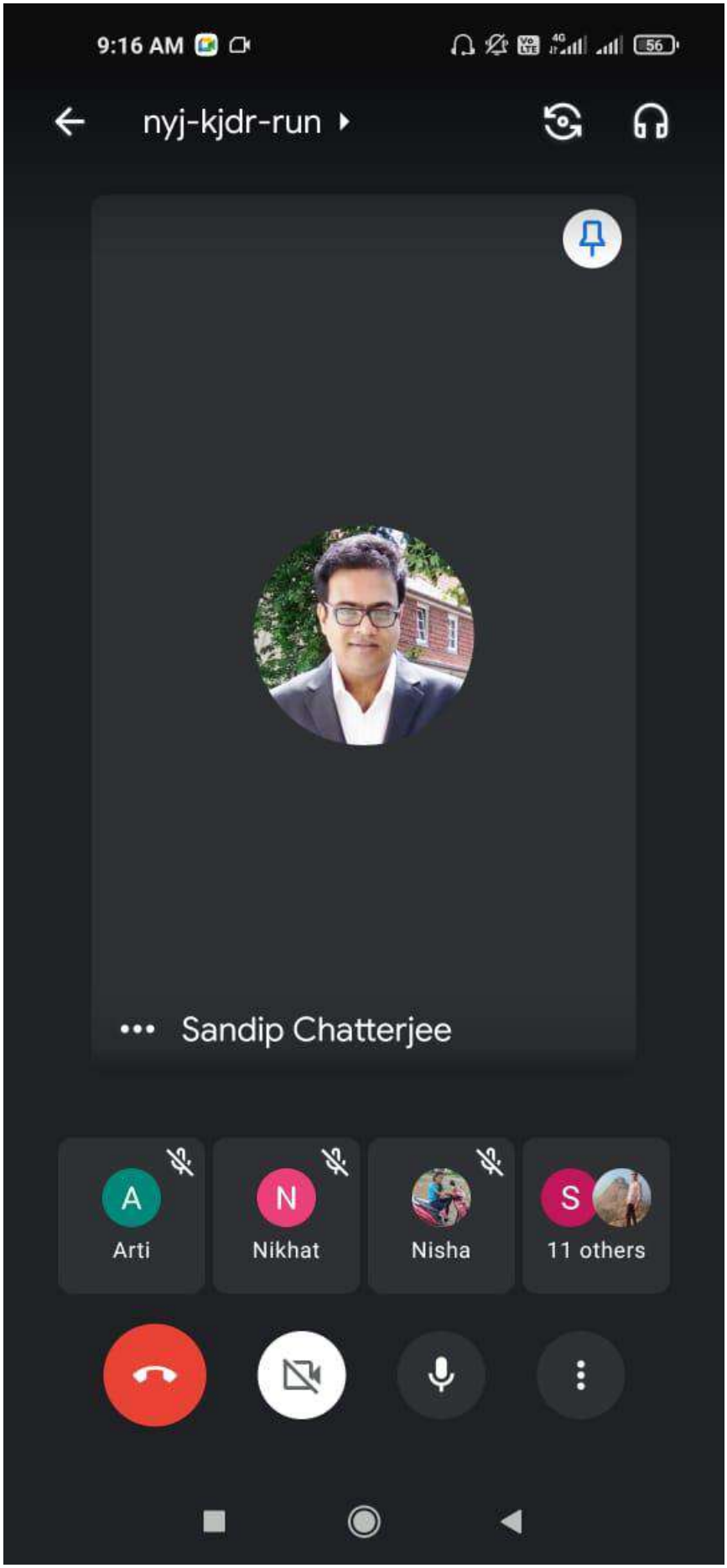
raunak

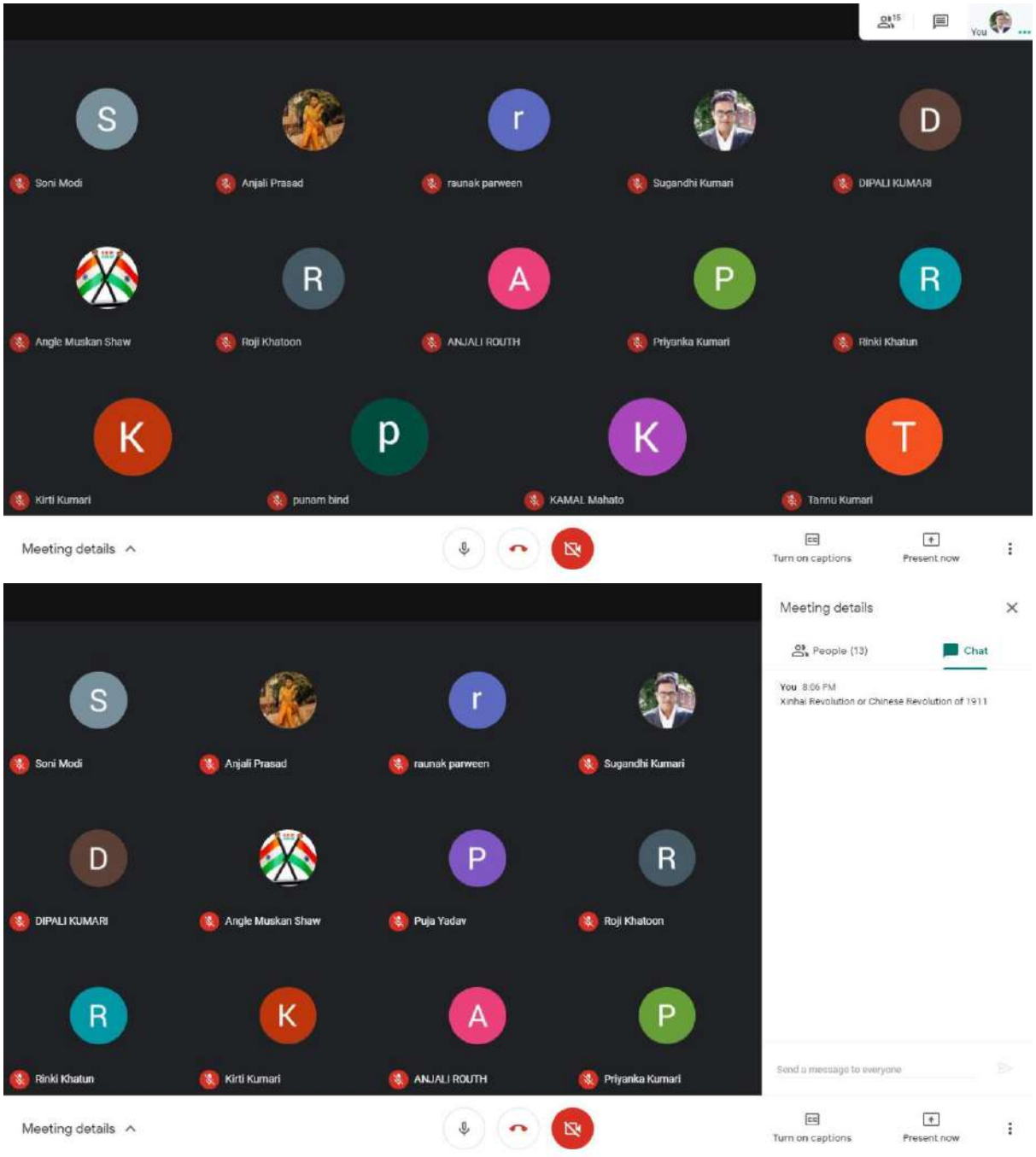
P

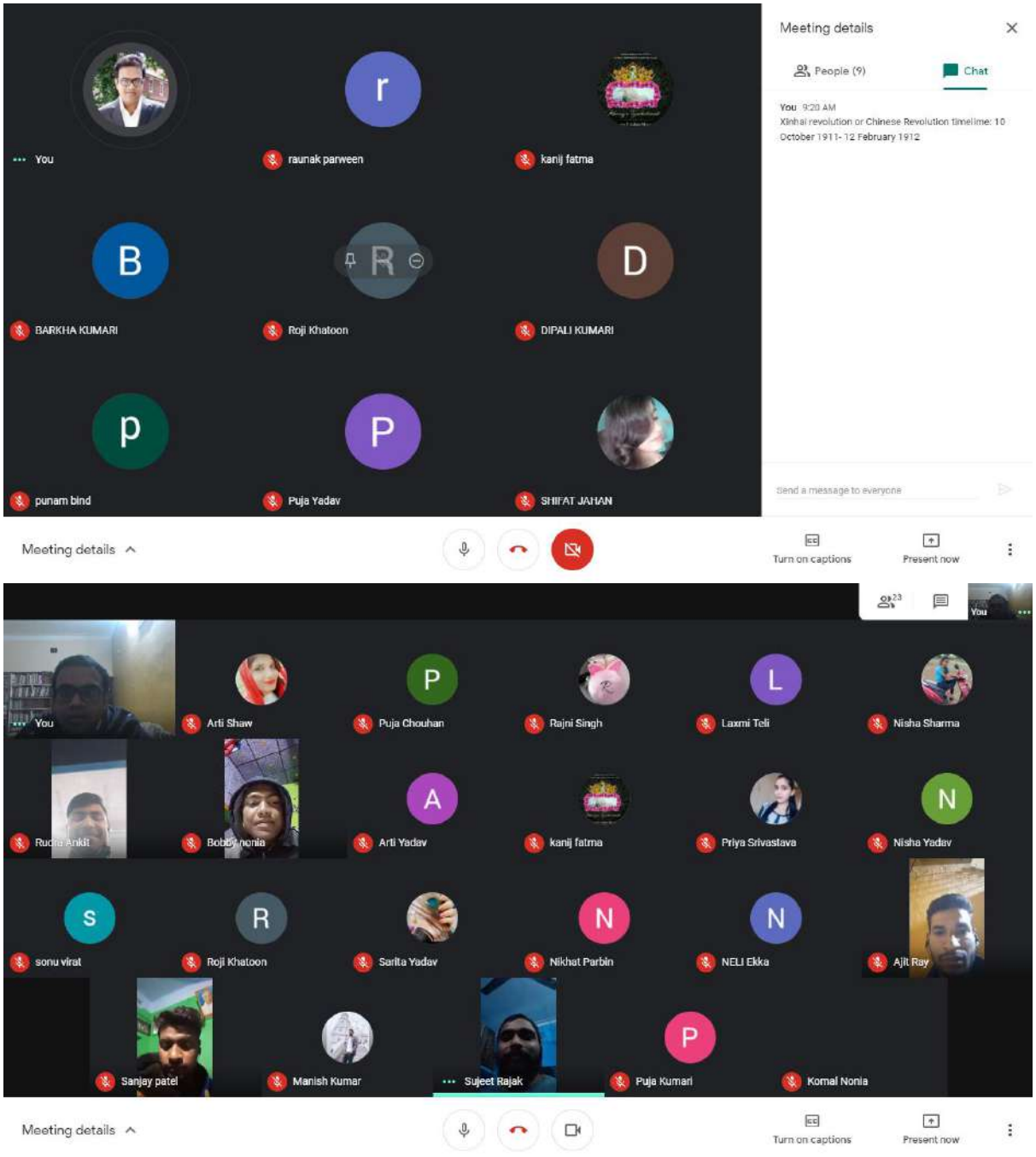
Puja

Rahul

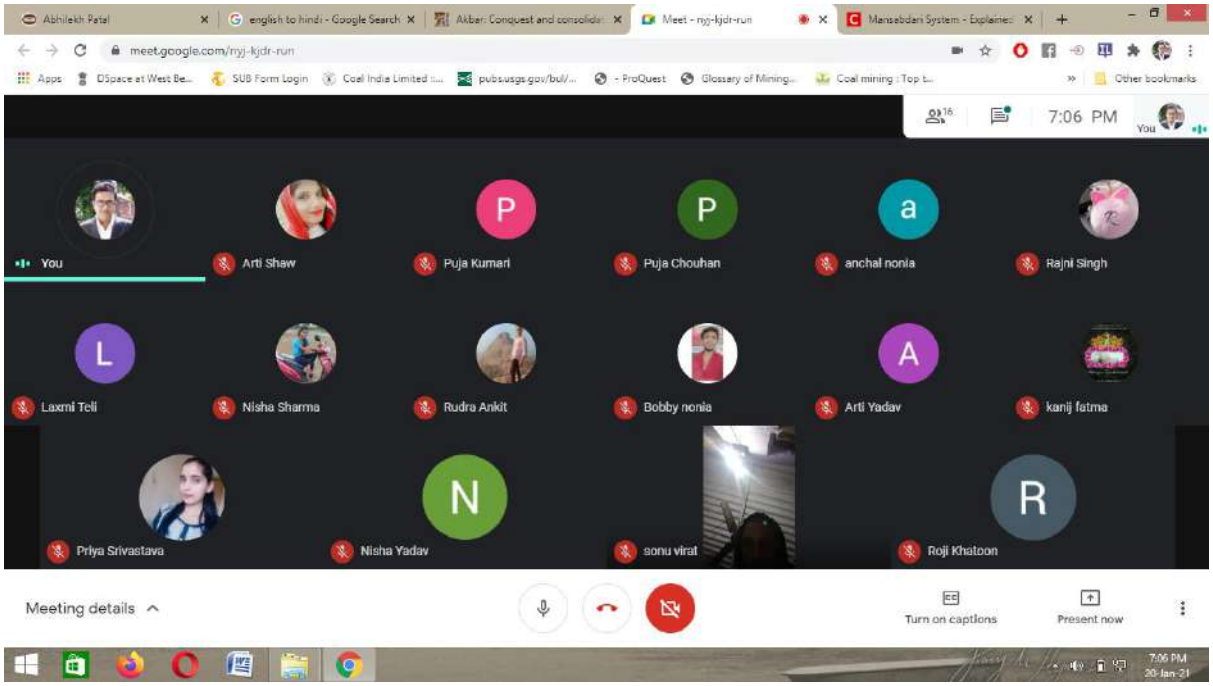

Sandip Chatterjee
r
raunak
R
Rinki
D
DIPALI
S
Soni


9:16 AM
nyj-kjdr-run
Sandip Chatterjee
A
Arti
N
Nikhat
Nisha
S
11 others


15
You
Soni Modi
Anjali Prasad
raunak parween
Sugandhi Kumari
DIPALI KUMARI
Angle Muskan Shaw
Roji Khatoon
ANJALI ROUTH
Priyanka Kumari
Rinki Khatun
Kirti Kumari
punam bind
KAMAL Mahato
Tannu Kumari
Meeting details
Turn on captions
Present now
Meeting details
People (13)
Chat
You 8:06 PM
Xinhai Revolution or Chinese Revolution of 1911
Send a message to everyone
Soni Modi
Anjali Prasad
raunak parween
Sugandhi Kumari
DIPALI KUMARI
Angle Muskan Shaw
Puja Yadav
Roji Khatoon
Rinki Khatun
Kirti Kumari
ANJALI ROUTH
Priyanka Kumari
Meeting details
Turn on captions
Present now


You
raunak parween
kanij fatma
BARKHA KUMARI
Roji Khatoon
DIPALI KUMARI
punam bind
Puja Yadav
SHIFAT JAHAN
Meeting details
People (9)
Chat
You 9:20 AM
Xinhai revolution or Chinese Revolution timelime: 10 October 1911- 12 February 1912
Send a message to everyone
Meeting details
Turn on captions
Present now

You
Arti Shaw
Puja Chouhan
Rajni Singh
Laxmi Teli
Nisha Sharma
Rudra Ankit
Bobby nonia
Arti Yadav
kanij fatma
Priya Srivastava
Nisha Yadav
sonu virat
Roji Khatoon
Sarita Yadav
Nikhat Parbin
NELI Ekka
Ajit Ray
Sanjay patel
Manish Kumar
Sujeet Rajak
Puja Kumari
Komal Nonia
Meeting details
Turn on captions
Present now

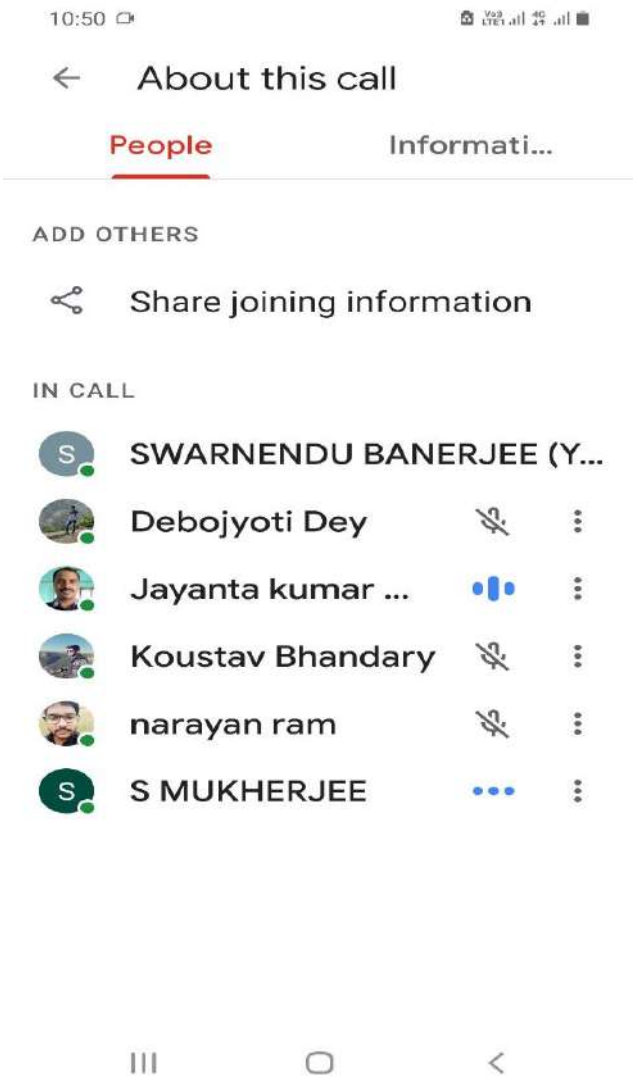

meet.google.com/nyj-kjdr-run
7:06 PM
You
Arti Shaw
Puja Kumari
Puja Chouhan
anchal nonia
Rajni Singh
Laxmi Teli
Nisha Sharma
Rudra Ankit
Bobby nonia
Arti Yadav
kanij fatma
Priya Srivastava
Nisha Yadav
sonu viral
Roji Khatoon
Meeting details
Turn on captions
Present now

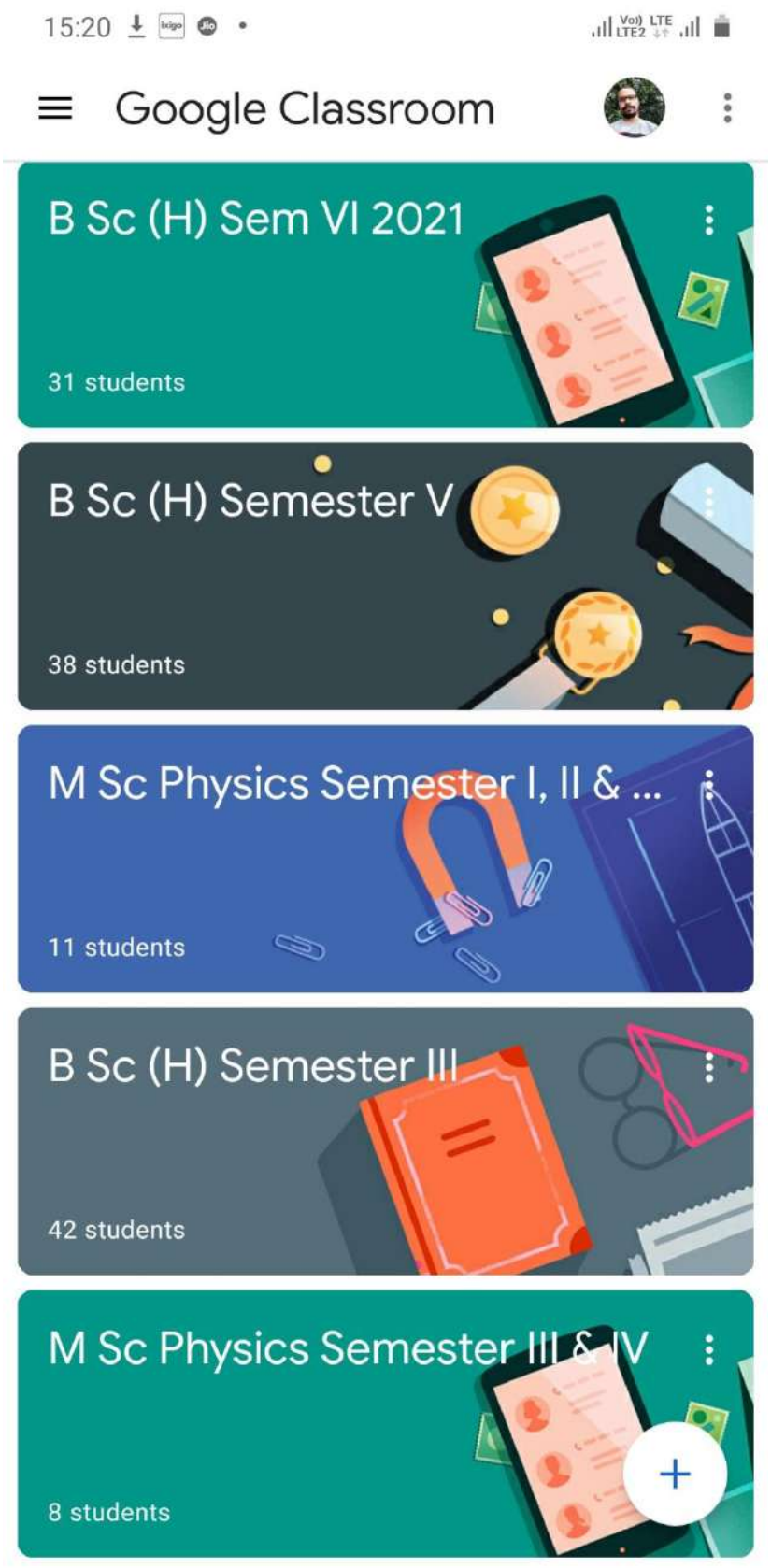
Report of Teaching

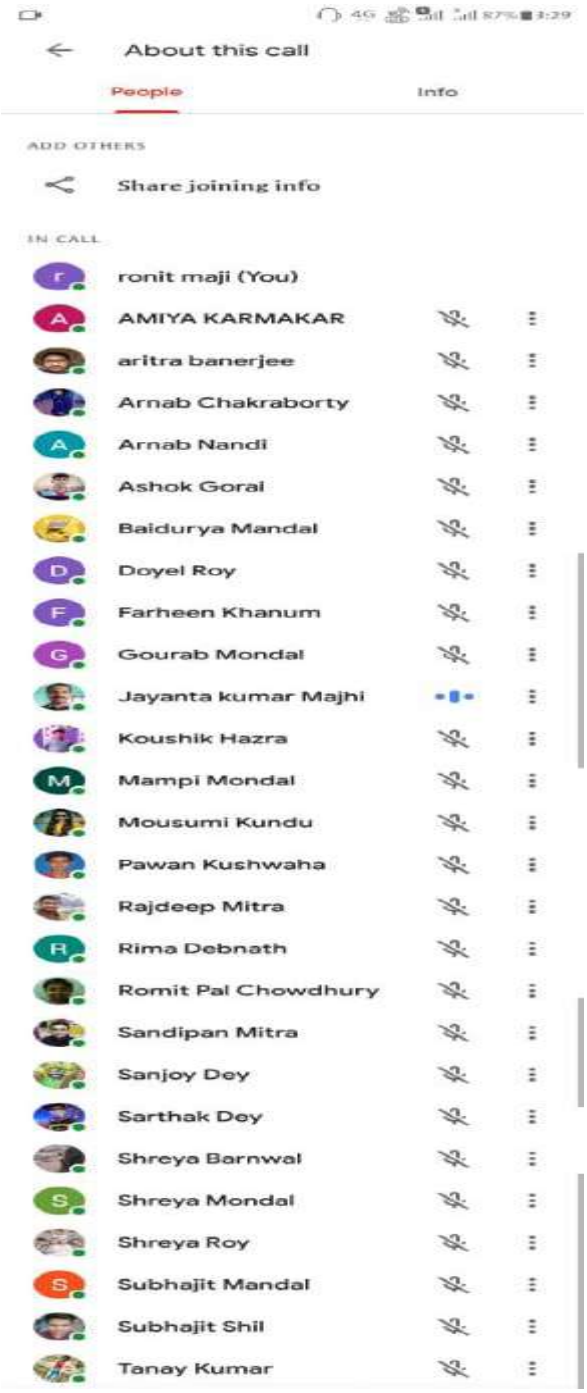
Department of Physics, B. B. College

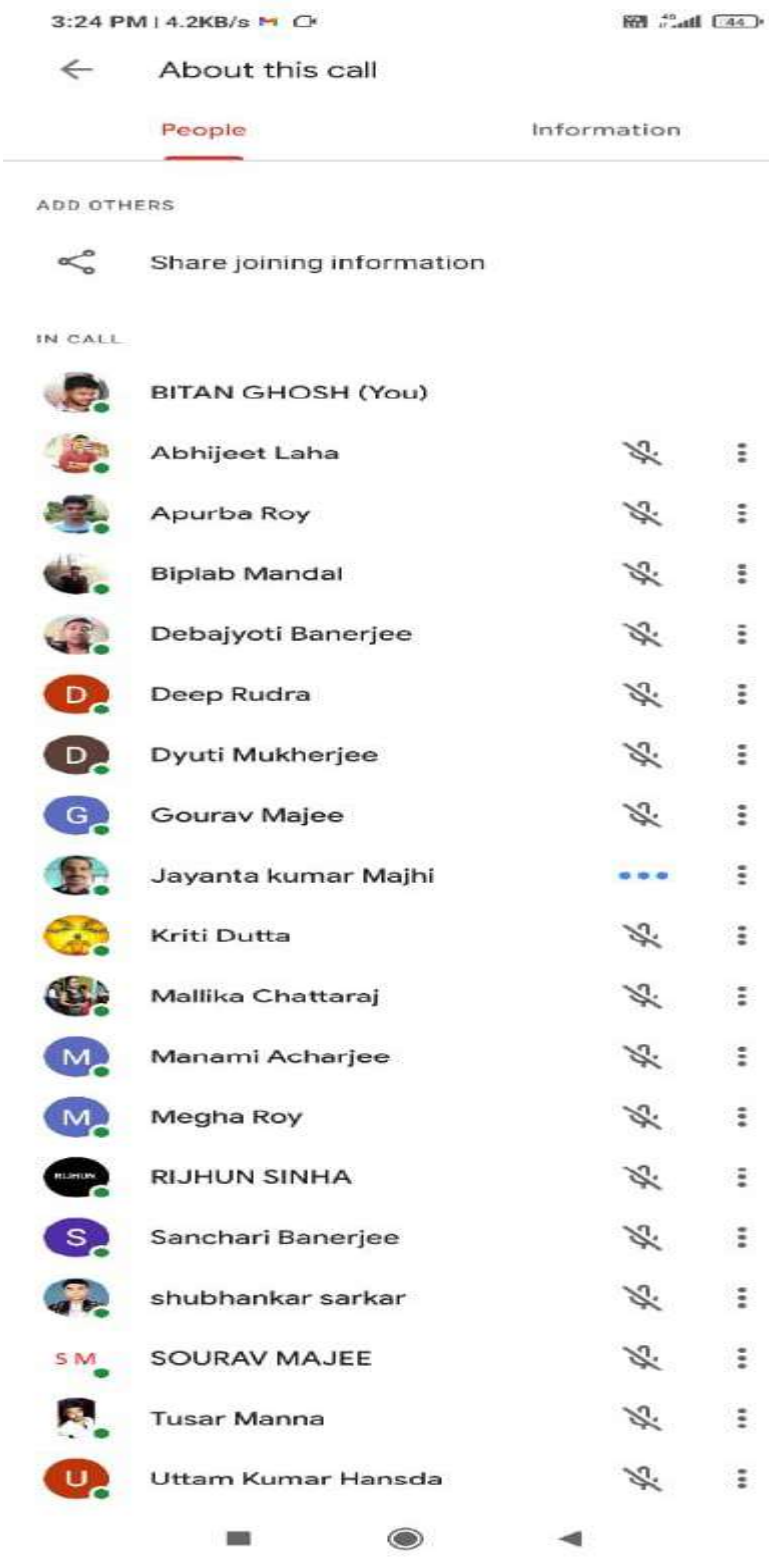
Year: 2021

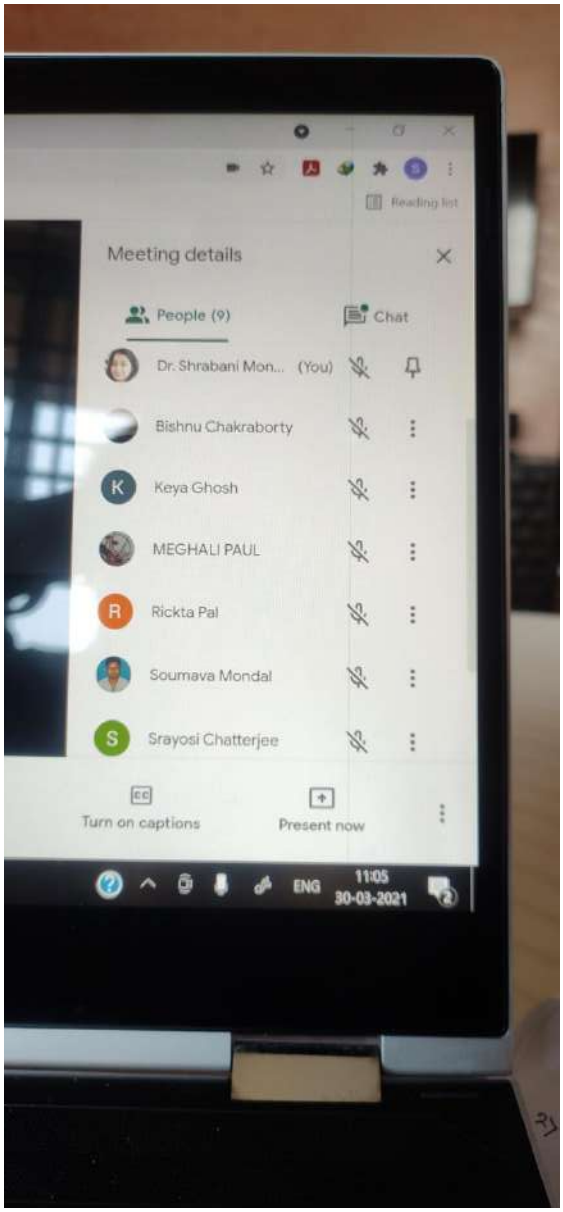
Department of Physics, B. B. College undergoes teaching through physical, offline and ict-online mode during the year 2021. The Online classes were taken by the teachers through Google classrooms, Google Meet etc. The physical and offline classes were taken during the months of November and December 2021. The evidences on types of teaching are given below:

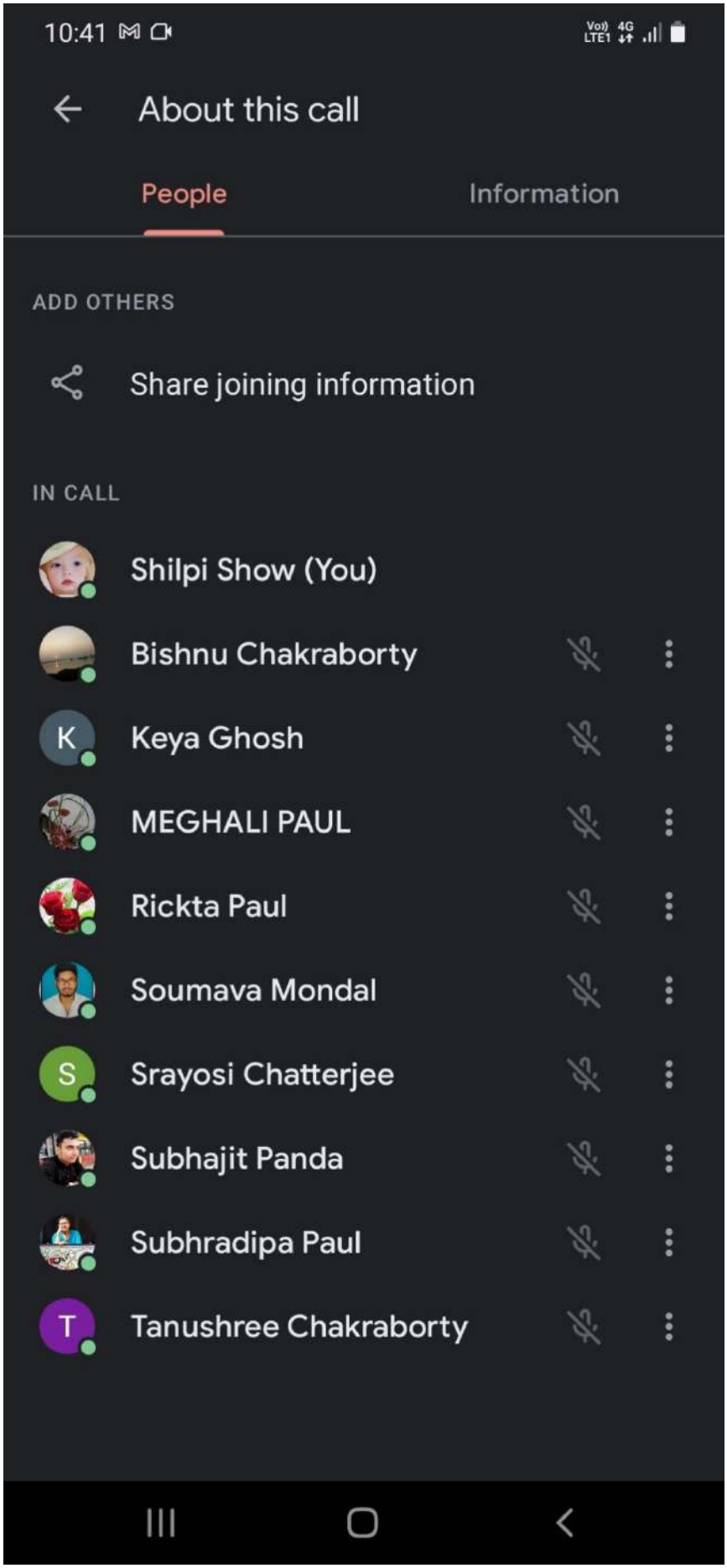


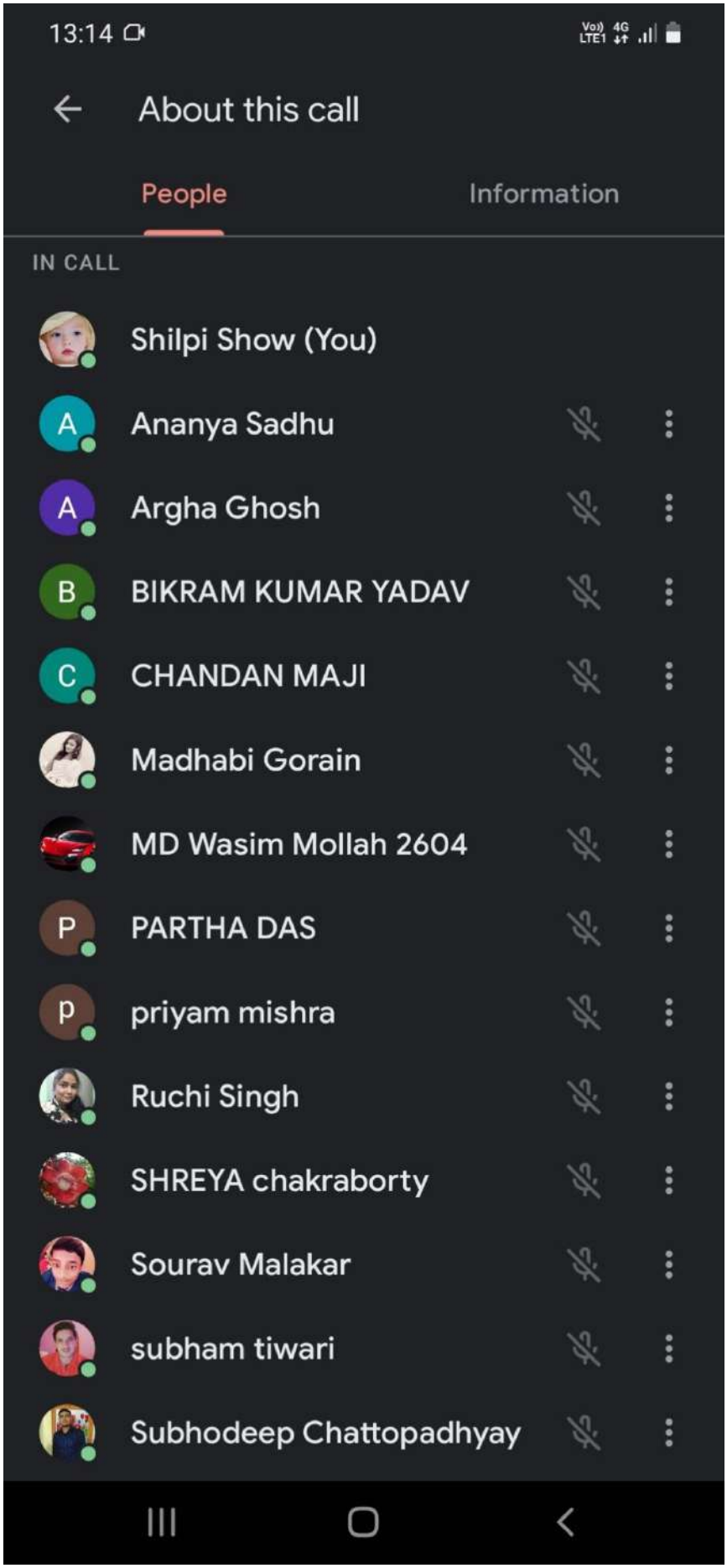

15:20
Google Classroom
B Sc (H) Sem VI 2021
31 students
B Sc (H) Semester V
38 students
M Sc Physics Semester I, II & ...
11 students
B Sc (H) Semester III
42 students
M Sc Physics Semester III & IV
8 students

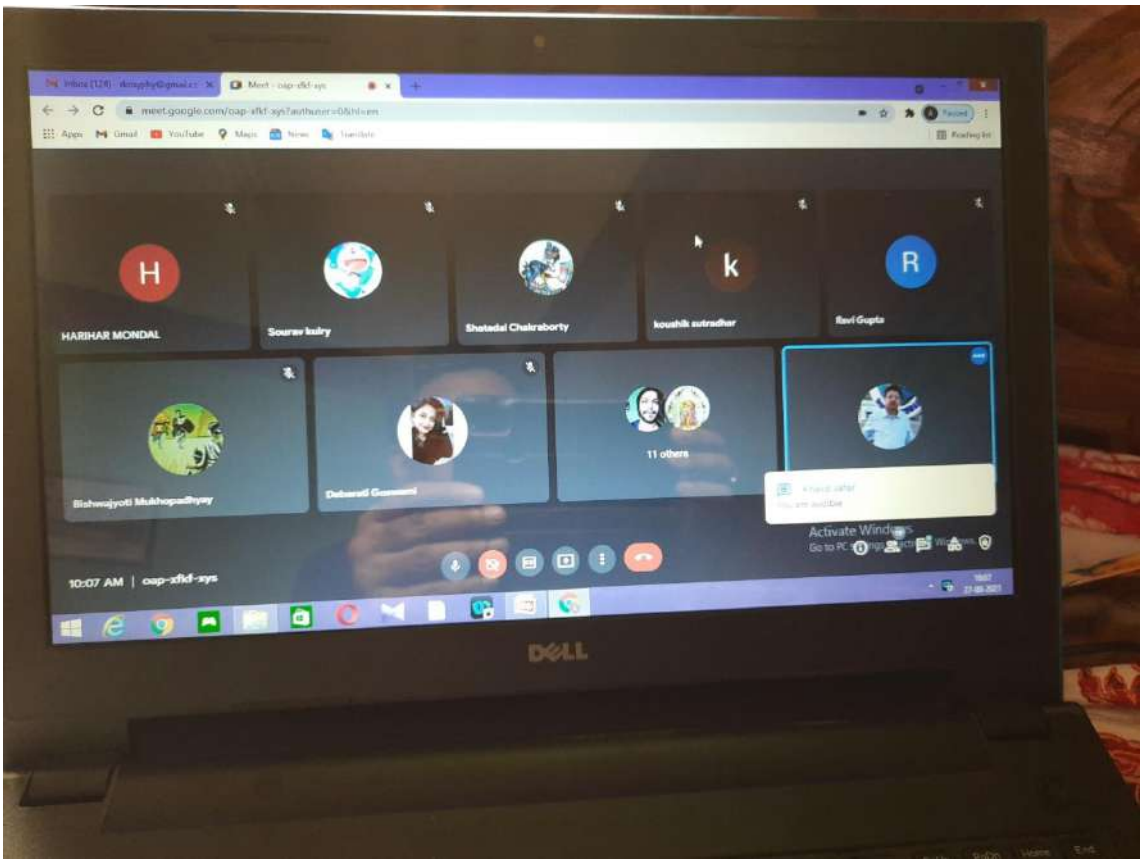

About this call
People
Info
ADD OTHERS
Share joining info
IN CALL
ronit maji (You)
AMIYA KARMAKAR
aritra banerjee
Arnab Chakraborty
Arnab Nandi
Ashok Goral
Baidurya Mandal
Doyel Roy
Farheen Khanum
Gourab Mondal
Jayanta kumar Majhi
Koushik Hazra
Mampi Mondal
Mousumi Kundu
Pawan Kushwaha
Rajdeep Mitra
Rima Debnath
Romit Pal Chowdhury
Sandipan Mitra
Sanjoy Dey
Sarthak Dey
Shreya Barnwal
Shreya Mondal
Shreya Roy
Subhajit Mandal
Subhajit Shil
Tanay Kumar

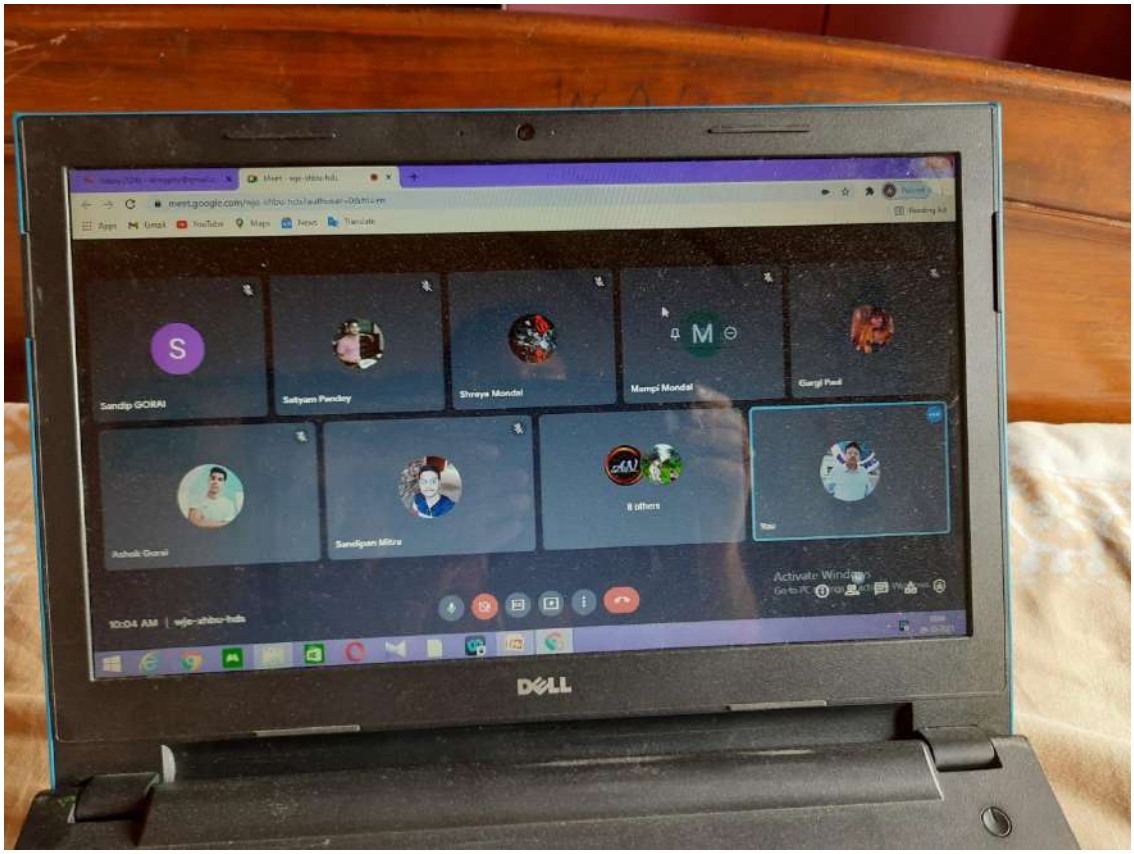

3:24 PM | 4.2KB/s
About this call
People
Information
ADD OTHERS
Share joining information
IN CALL
BITAN GHOSH (You)
Abhijeet Laha
Apurba Roy
Biplab Mandal
Debajyoti Banerjee
Deep Rudra
Dyuti Mukherjee
Gourav Majee
Jayanta kumar Majhi
Kriti Dutta
Mallika Chattaraj
Manami Acharjee
Megha Roy
RIJHUN SINHA
Sanchari Banerjee
shubhankar sarkar
SOURAV MAJEE
Tusar Manna
Uttam Kumar Hansda


Reading list
Meeting details
People (9)
Chat
Dr. Shrabani Mon... (You)
Bishnu Chakraborty
Keya Ghosh
MEGHALI PAUL
Rickta Pal
Soumava Mondal
Srayosi Chatterjee
Turn on captions
Present now
ENG
11:05
30-03-2021


10:41
About this call
People
Information
ADD OTHERS
Share joining information
IN CALL
Shilpi Show (You)
Bishnu Chakraborty
Keya Ghosh
MEGHALI PAUL
Rickta Paul
Soumava Mondal
Srayosi Chatterjee
Subhajit Panda
Subhradipa Paul
Tanushree Chakraborty


13:14
About this call
People
Information
IN CALL
Shilpi Show (You)
Ananya Sadhu
Argha Ghosh
BIKRAM KUMAR YADAV
CHANDAN MAJI
Madhabi Gorain
MD Wasim Mollah 2604
PARTHA DAS
priyam mishra
Ruchi Singh
SHREYA chakraborty
Sourav Malakar
subham tiwari
Subhodeep Chattopadhyay

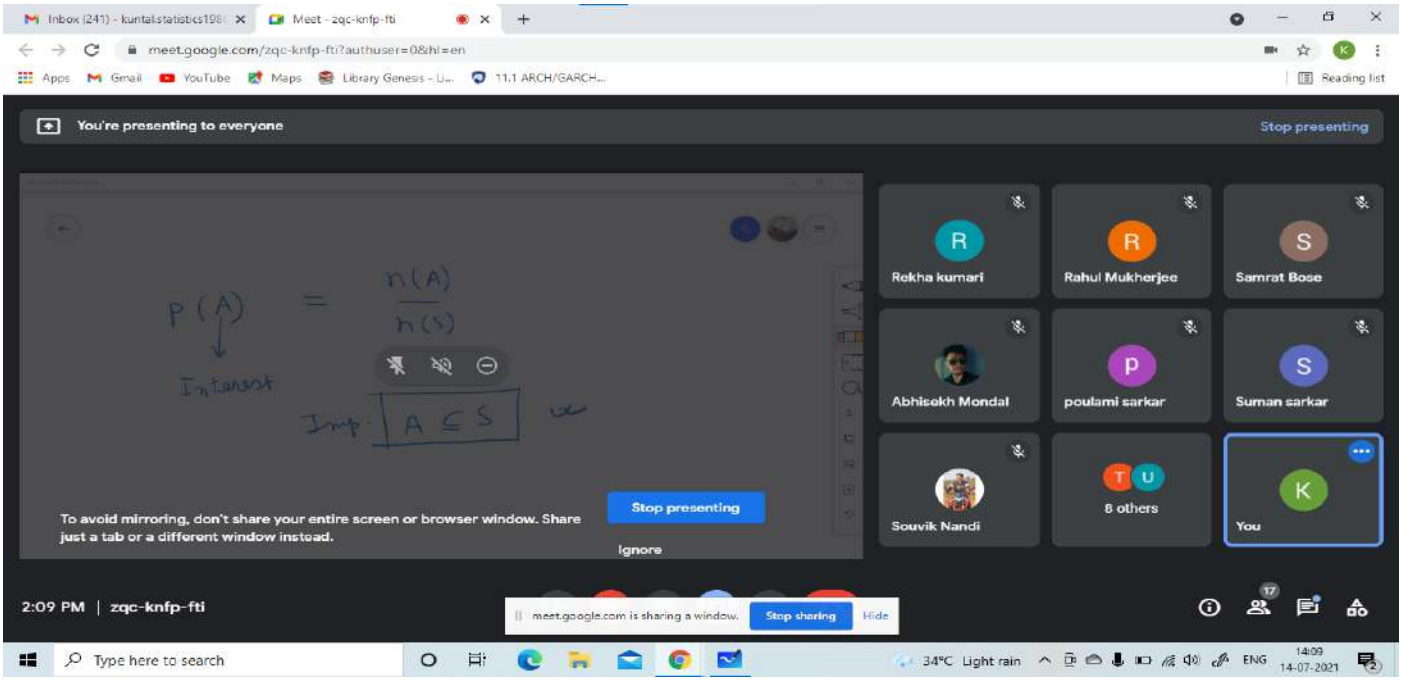

HARIHAR MONDAL
Sourav kuiry
Shatadal Chakraborty
koushik sutradhar
Ravi Gupta
Bishwajyoti Mukhopadhyay
11 others
10:07 AM | oap-xfkf-sys
DELL

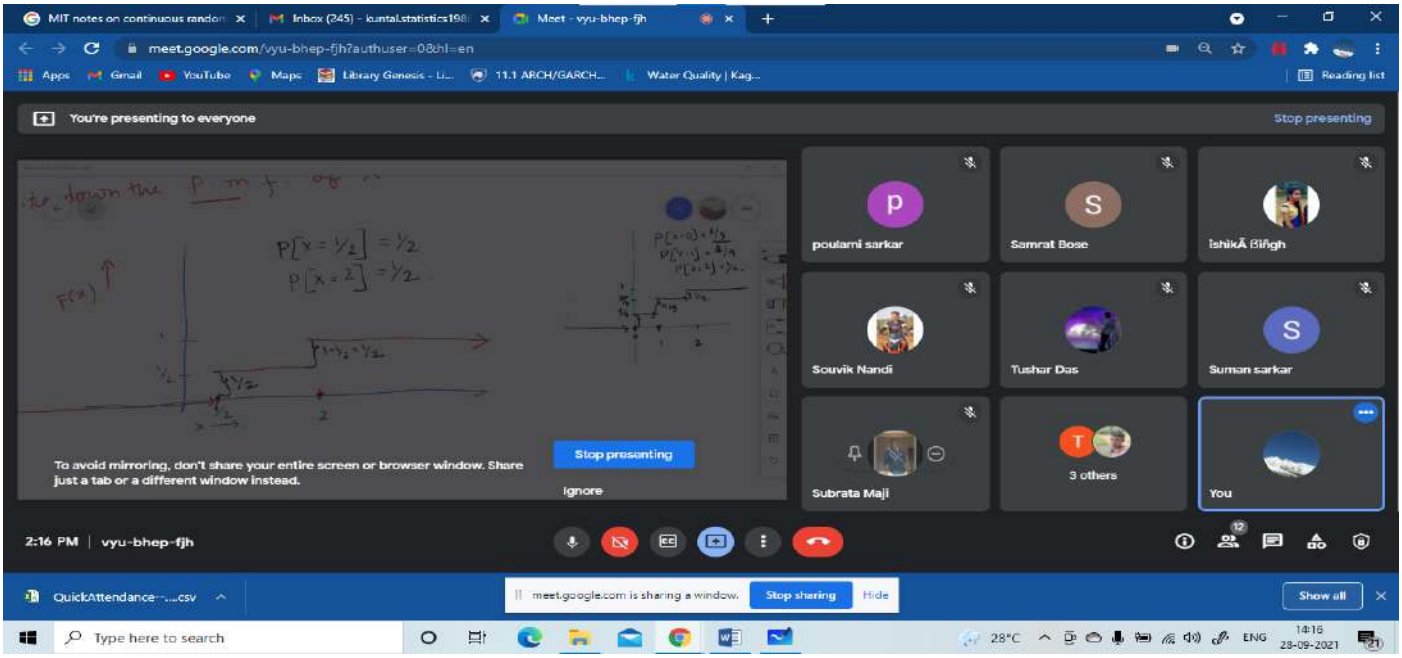

Sandip GORAI
Satyam Pandey
Shreya Mondal
Mampi Mondal
Gargi Paul
Ashok Gorai
Sandipan Mitra
8 others
You
10:04 AM | wje-xhbu-hds
Activate Windows
DELL

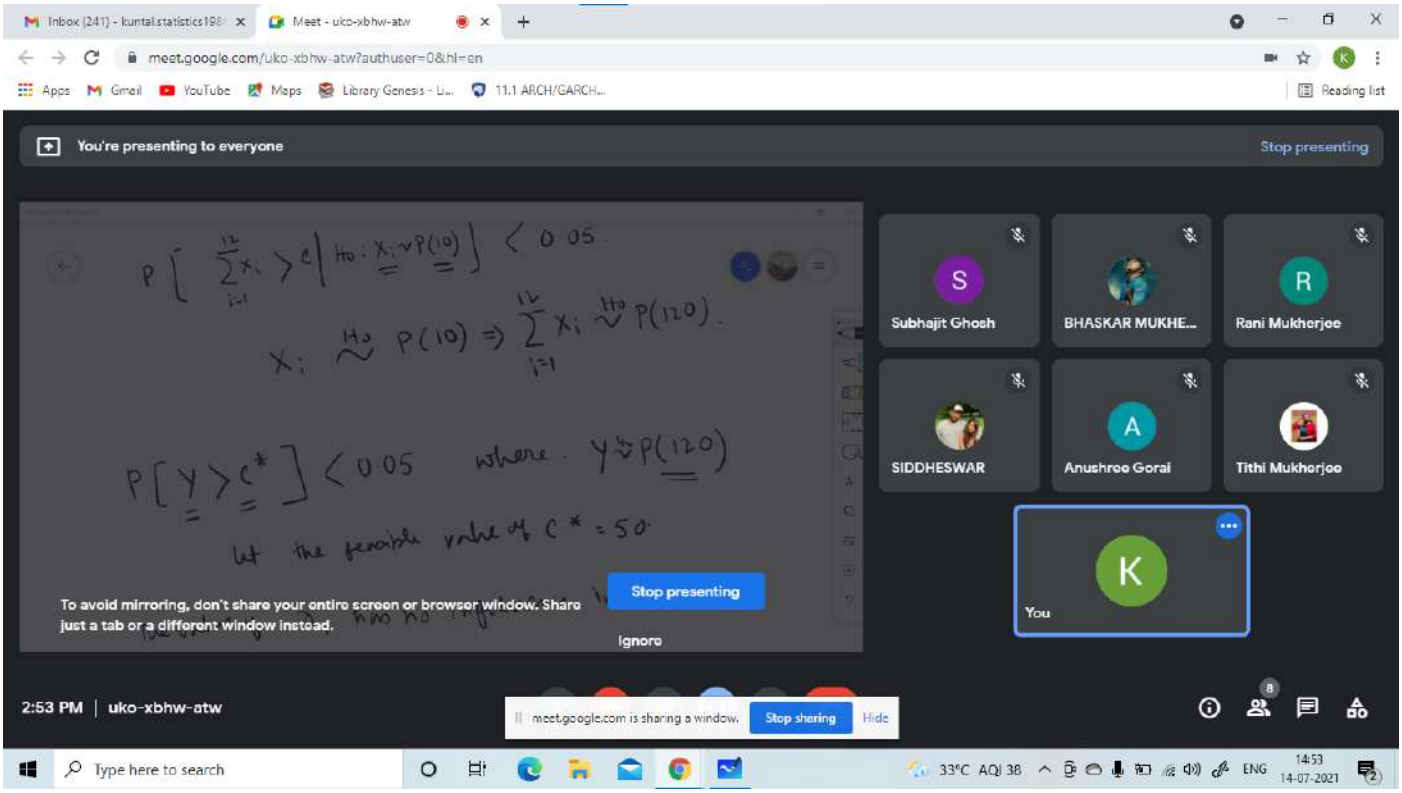
Report on Departmental Activities of Department of Statistics, Banwarilal Bhalotia College, Asansol.

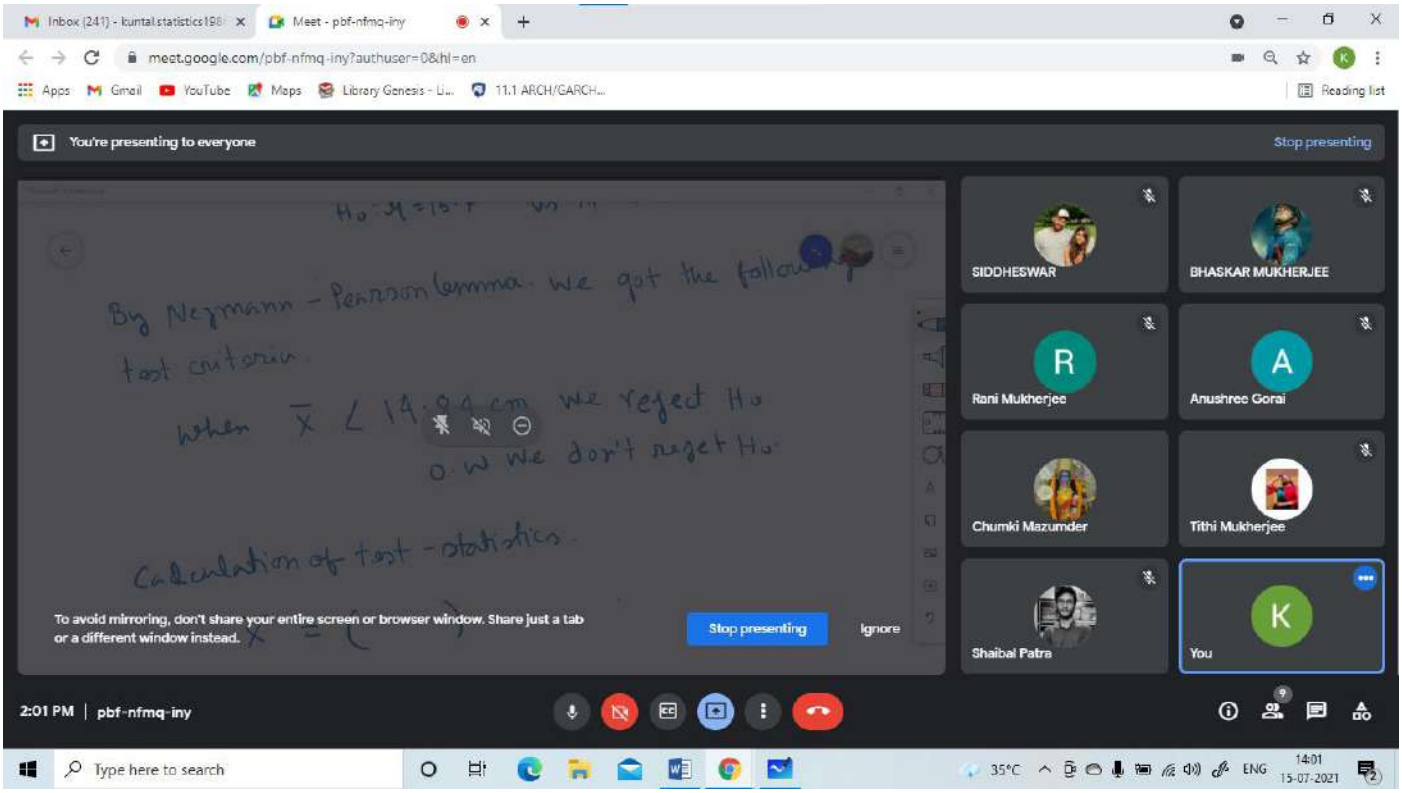
In the year 2021, department of statistics of Banwarilal Bhalotia College had offered the Generic course of statistics. Due to pandemic situation, we had taken classes in online and offline as per government regulation. Online internal and external exams had been taken according to the given instructions by the Kazi Nazrul University. Department also offered an online certificate course for UG and PG students on "Basic Statistics".

Sample screen shots of online classes:






You're presenting to everyone
Stop presenting
Subhajit Ghosh
BHASKAR MUKHE...
Rani Mukherjee
SIDDHESWAR
Anushree Gorai
Tithi Mukherjee
You
To avoid mirroring, don't share your entire screen or browser window. Share just a tab or a different window instead.
Stop presenting
Ignore
2:53 PM | uko-xbhw-atw
meet.google.com is sharing a window.
Stop sharing
Hide
Type here to search
33°C AQI 38
ENG
14:53
14-07-2021


You're presenting to everyone
Stop presenting
SIDDHESWAR
BHASKAR MUKHERJEE
Rani Mukherjee
Anushree Gorai
Chumki Mazumder
Tithi Mukherjee
Shaibal Patra
You
To avoid mirroring, don't share your entire screen or browser window. Share just a tab or a different window instead.
Stop presenting
Ignore
2:01 PM | pbf-nfmq-iny
Type here to search
35°C
ENG
14:01
15-07-2021

BANWARILAL BHALOTIA COLLEGE ASANSOL

DEPARTMENT OF MATHEMATICS

REPORT SHOWING EVIDENCE ON VARIOUS TYPES OF TEACHING

(Physical, project based, seminar based, ICT-online and offline)

Our department has followed classroom teaching in Offline, Online, and Blended modes. In fact, we have also implemented the Flipped Classroom approach which is the latest and the most effective form of teaching. The students are already provided with the study materials like lecture notes and video files in advance for preparation before the class. Then the students are asked to discuss among themselves what they have studied or understood. This promotes peer-to-peer learning. Thereafter, the entire study material is taught in detail amongst the students taking inputs from the students themselves. This promotes Andragogy which is another paradigm of innovative teaching. This is followed by a concept or topic-wise seminar from the students which has three (3) direct benefits:

(i) Students become well versed with the subject matter,

(ii) Students gain self-confidence among themselves, and

(iii) Students enhance their communication and other soft skills.

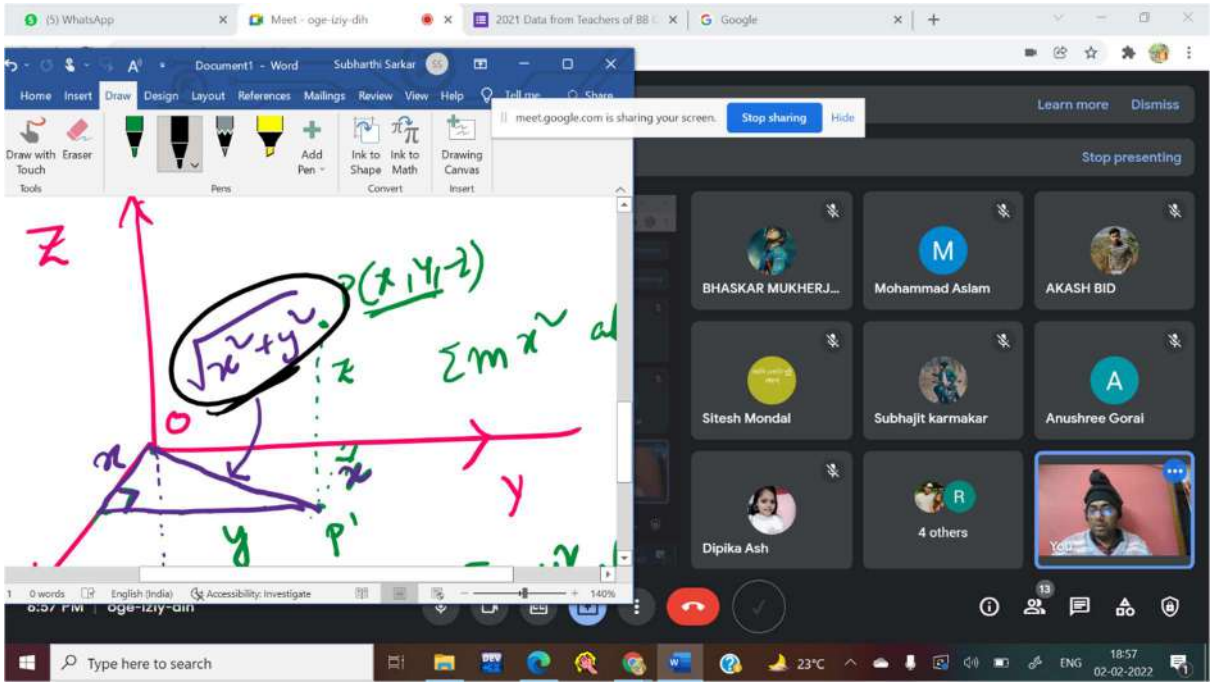
Moreover, the students are given the freedom to contact the faculty members at any time. Even in odd hours the students are encouraged to post their queries/doubts through WhatsApp. The respective faculty members respond to them at the earliest possible. This creates a fruitful teaching-learning experience. The department also gives assignments to the students and conducts Quizzes from time to time to promote continuous evaluation and for the assessment of student progress.

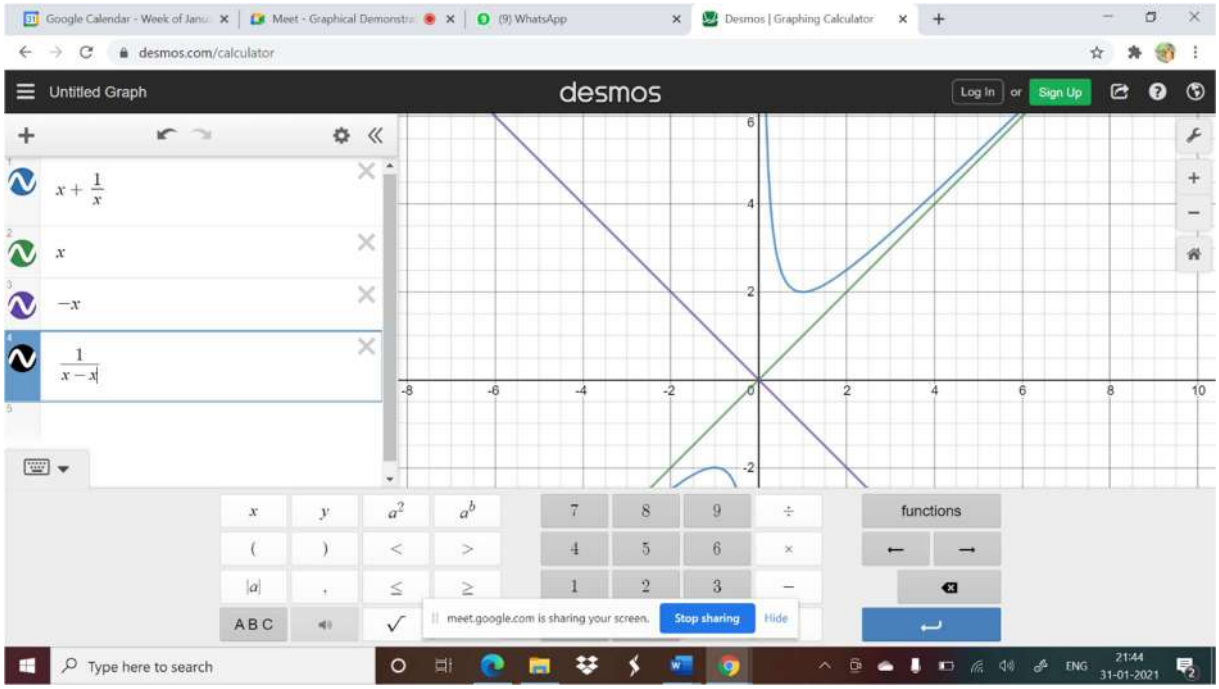
The benefits of this type of collaborative and innovative teaching have borne several sweet fruits in the form of our students qualifying in several competitive examinations like IIT-JAM for admission in post-graduate courses at elite institutes in India. Many of our students have also qualified for jobs in the position of officers in PSUs like the SBI Bank PO or Naval Officer in the Indian Navy. The rest of the students are selected for M.Sc. at different Universities based on their high merit in the University Examination.

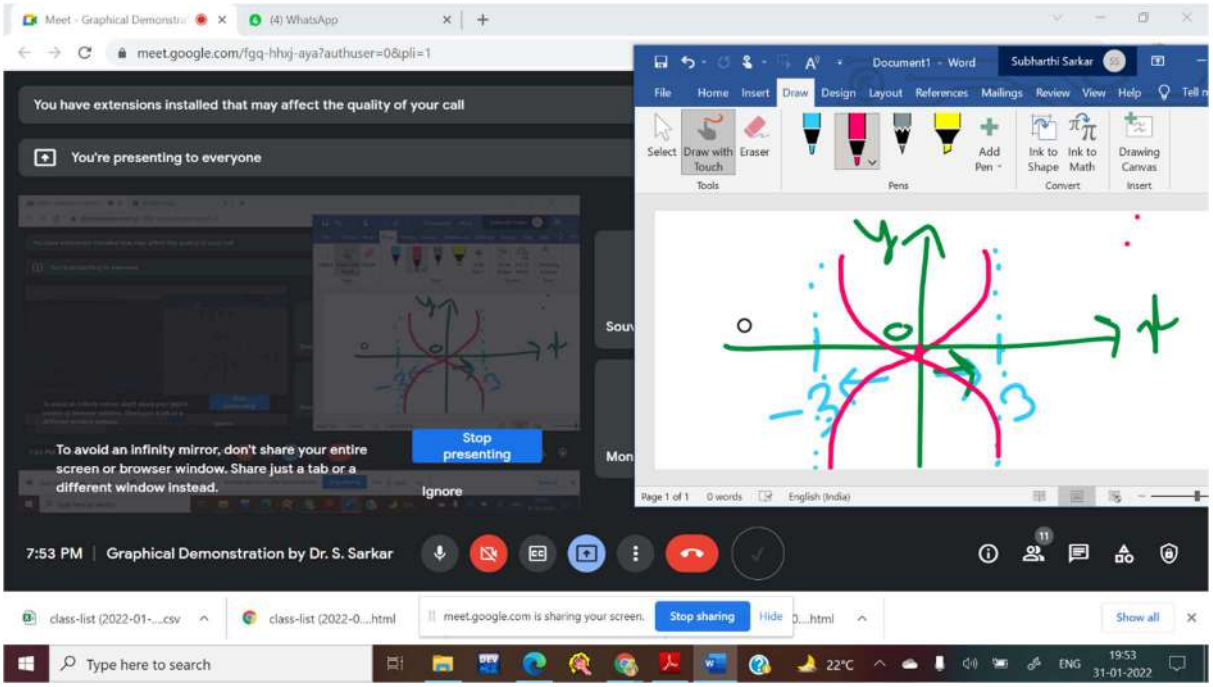
Following are some of the evidences showcasing the efforts taken by our faculty members:

OFFLINE TEACHING:

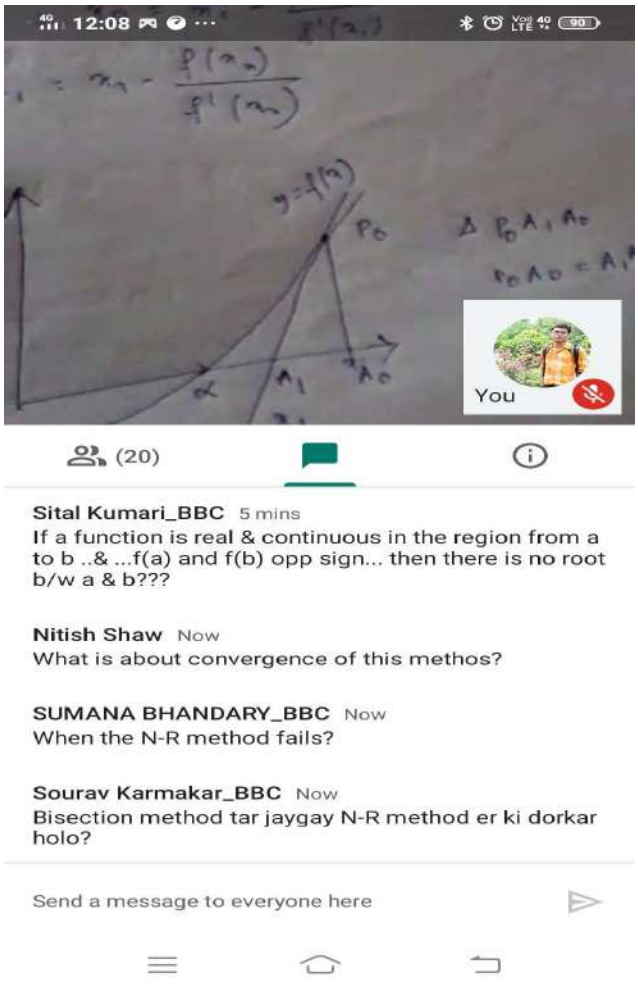
USE OF ONLINE WHITEBOARD and OTHER WEB LINKS DURING CLASS IN GOOGLE MEET



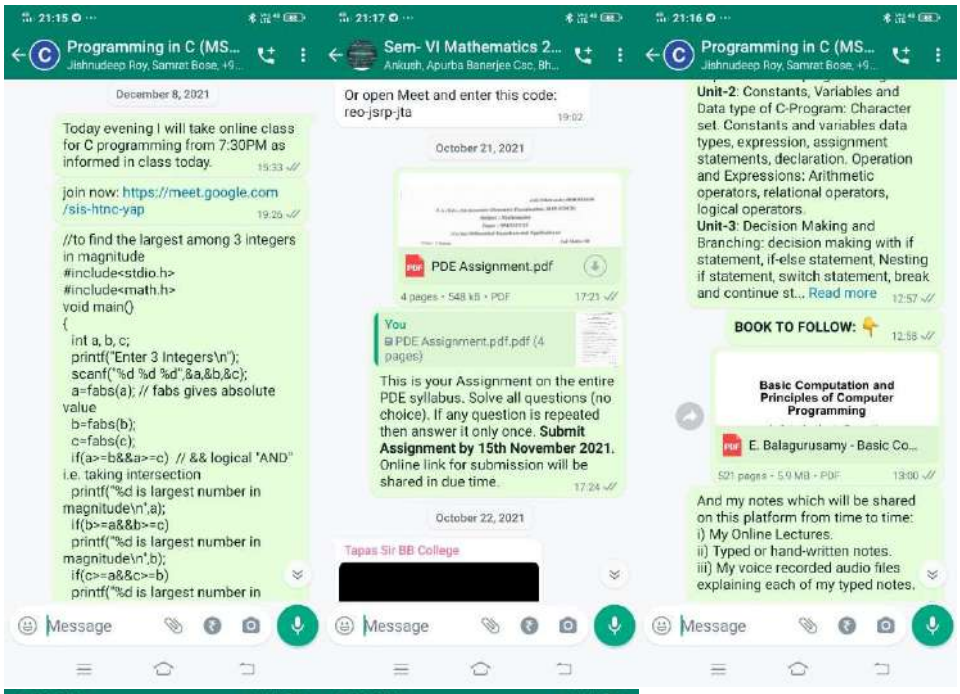


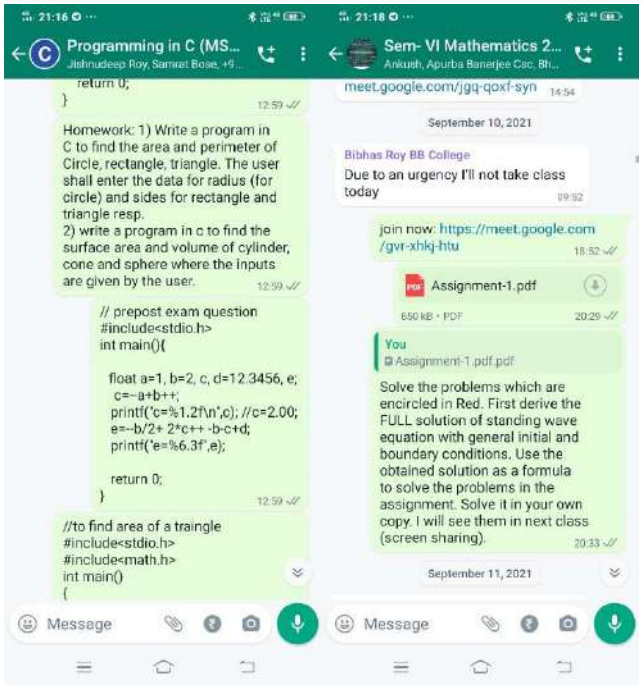


Student Demonstration and GD:

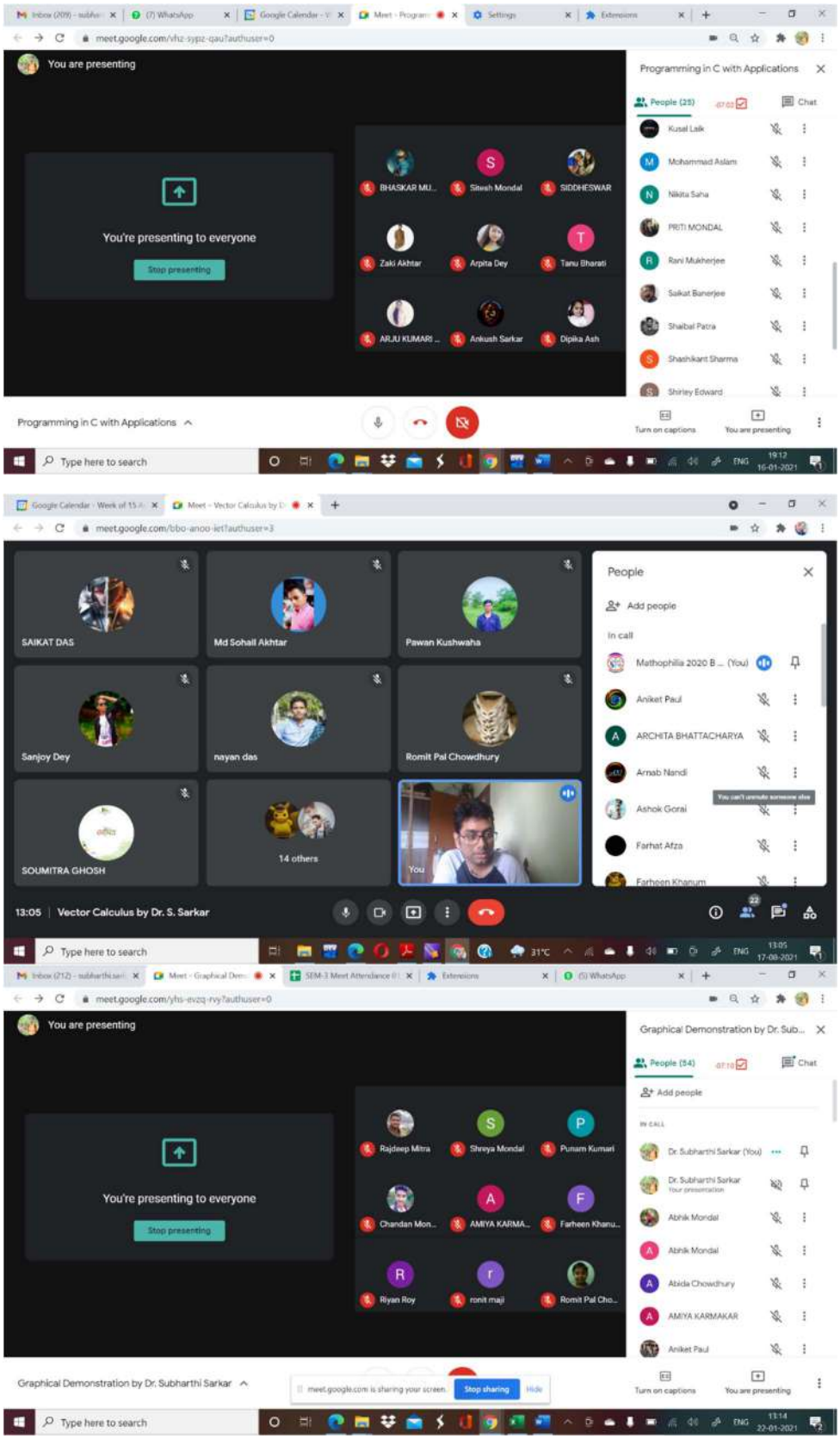


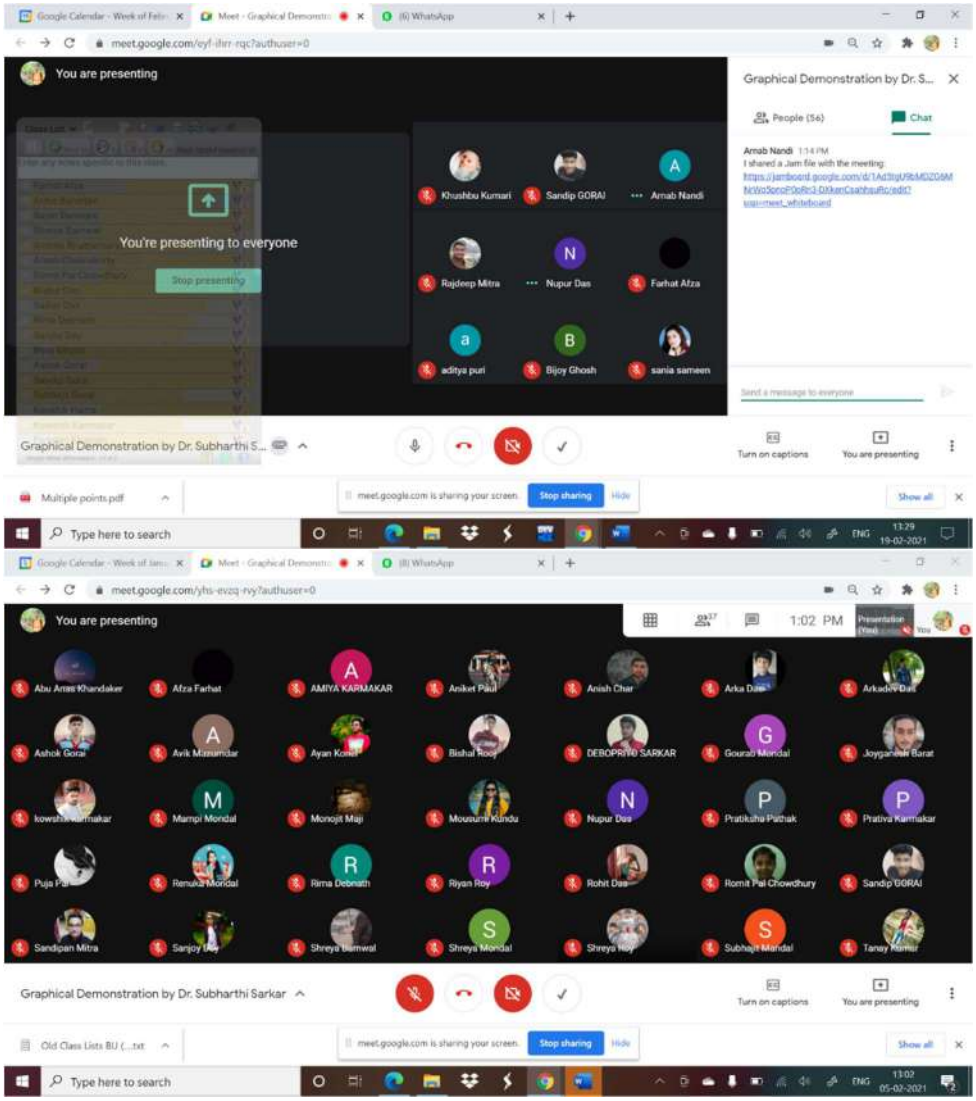
SCREENSHOT of COMMUNICATIONS VIA WHATSAPP:



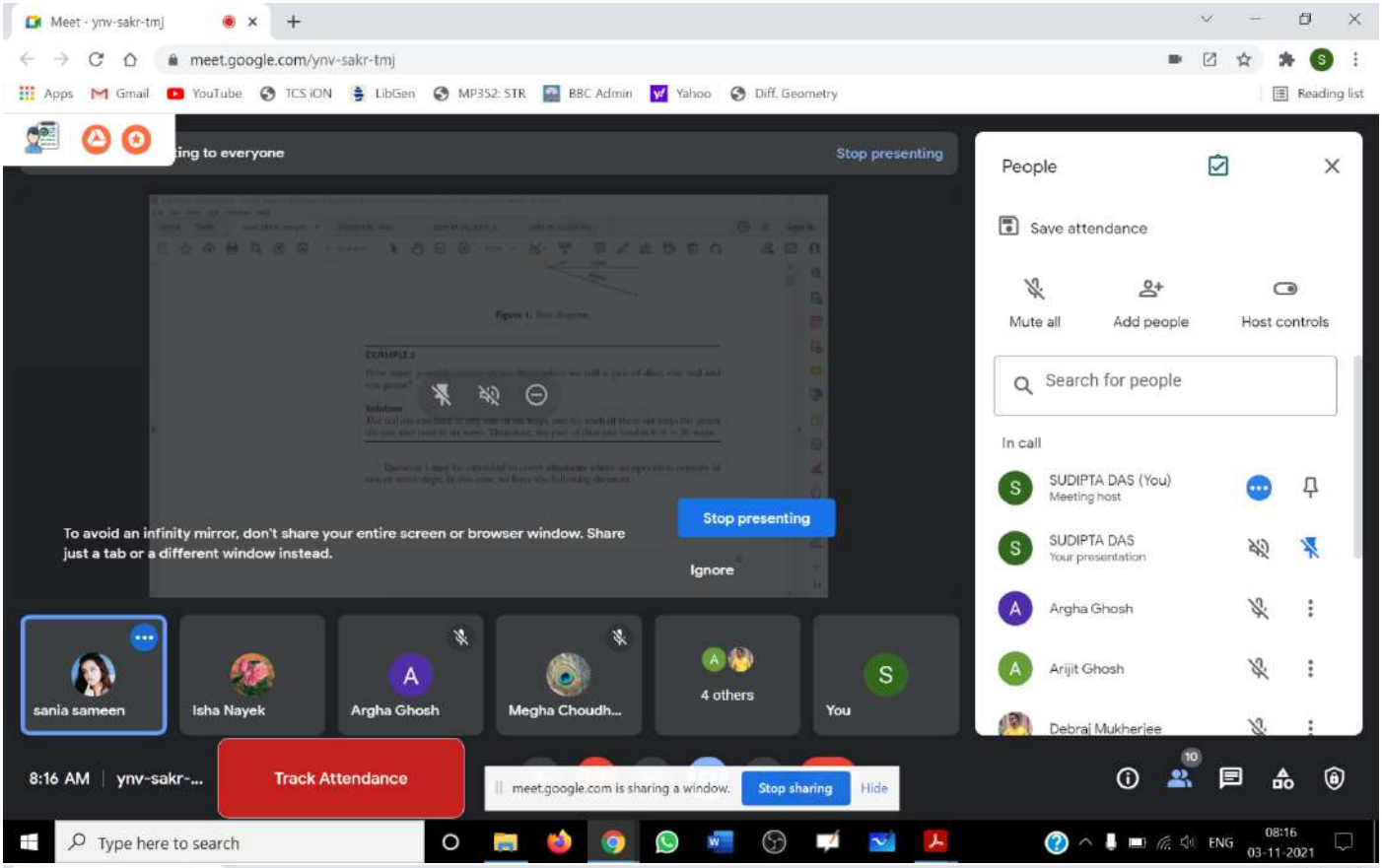


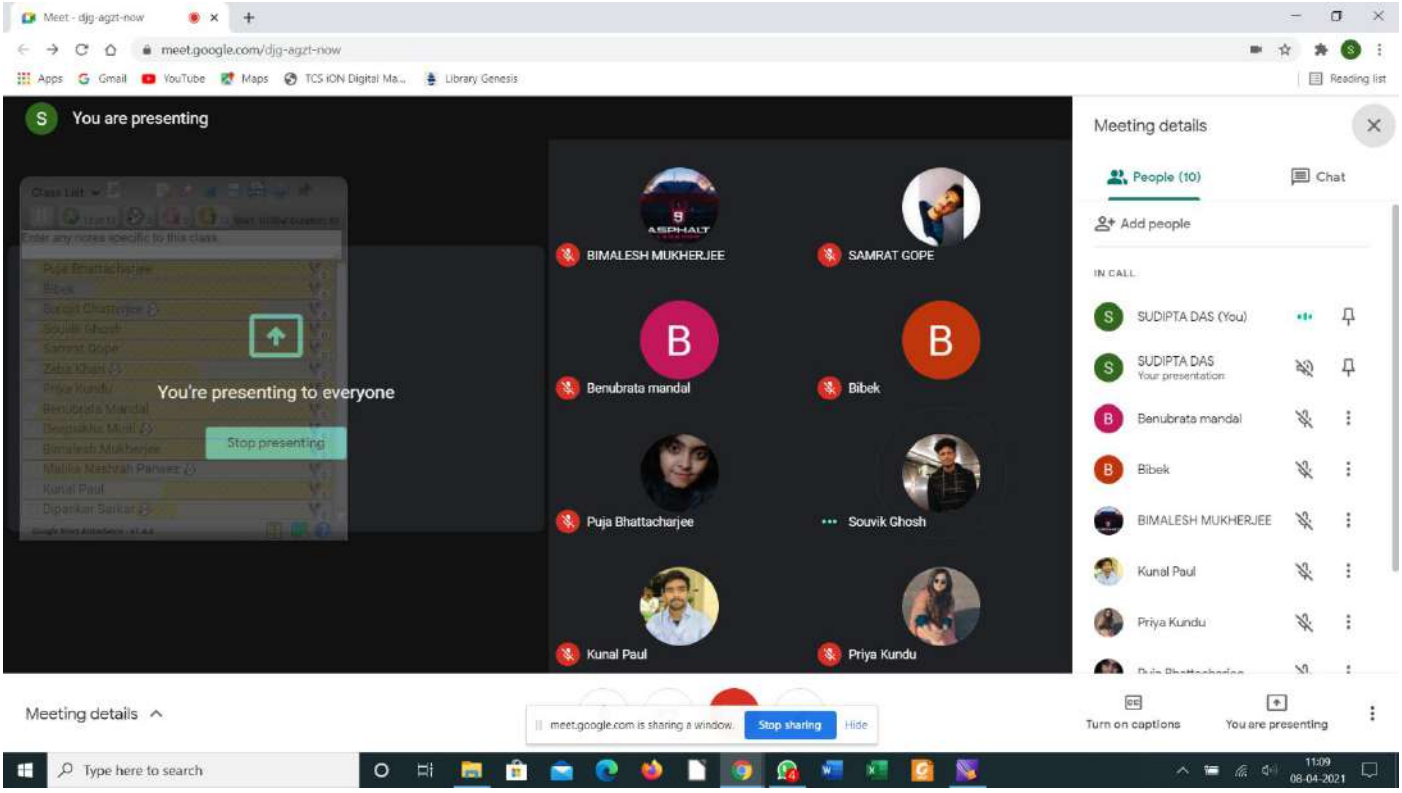
SCREENSHOT OF ONLINE CLASSES:

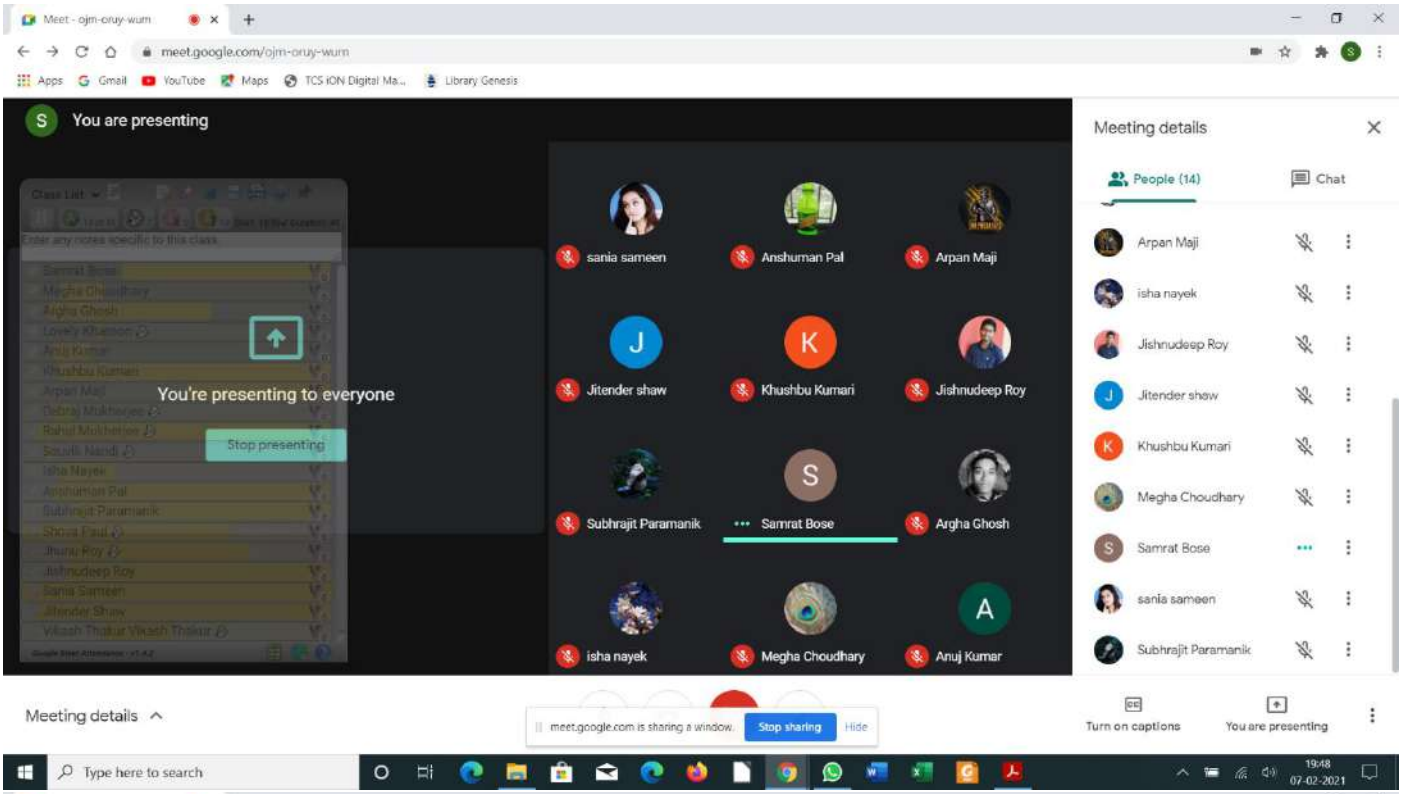


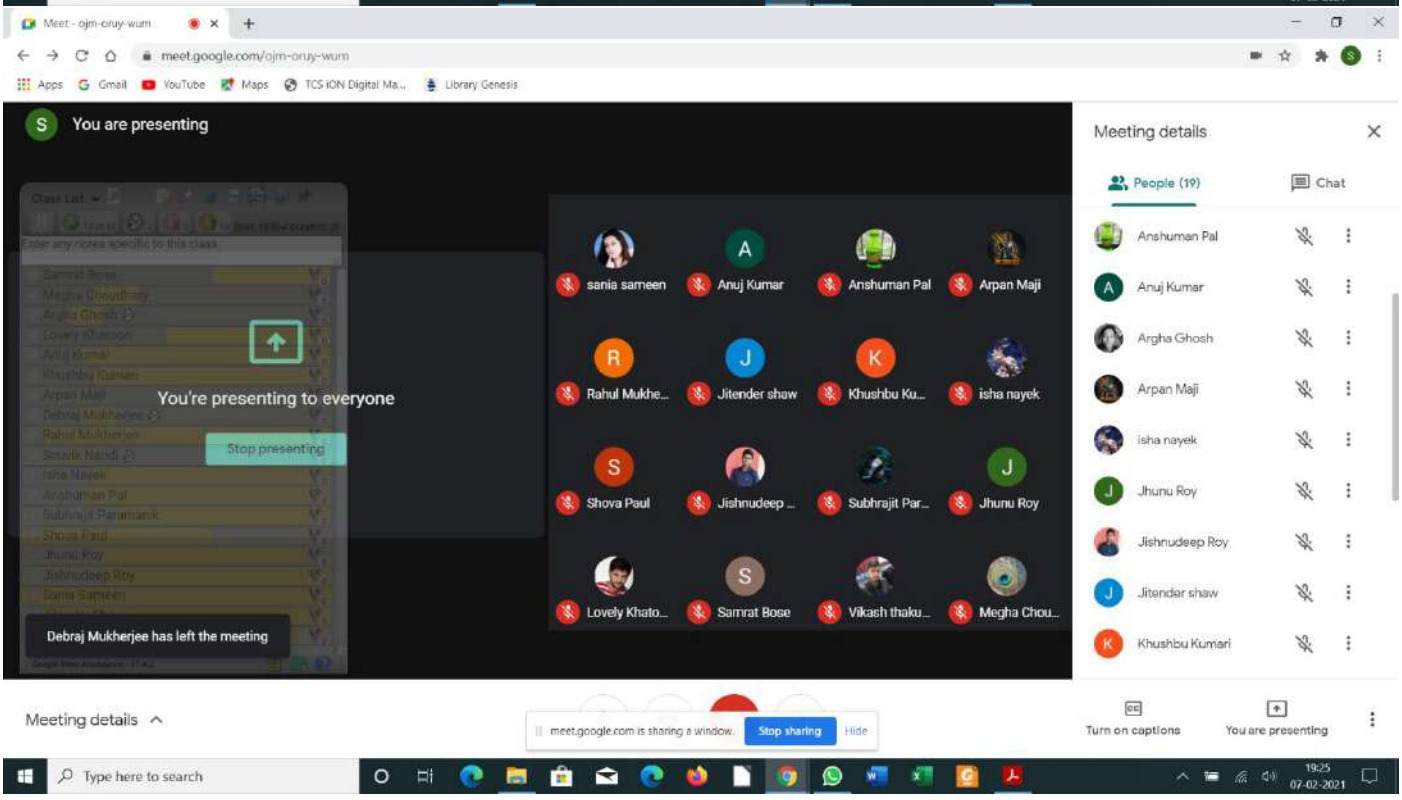

You are presenting
You're presenting to everyone
Stop presenting
Graphical Demonstration by Dr. S...
People (56)
Chat
Khushbu Kumari
Sandip GORAI
Arnab Nandi
Rajdeep Mitra
Nupur Das
Farhat Afza
aditya puri
Bijoy Ghosh
sania sameen
Graphical Demonstration by Dr. Subharthi S...
Turn on captions
You are presenting
meet.google.com is sharing your screen.
Stop sharing
Hide
Show all
Type here to search
You are presenting
1:02 PM
Graphical Demonstration by Dr. Subharthi Sarkar
Turn on captions
You are presenting
meet.google.com is sharing your screen.
Stop sharing
Hide
Show all
Type here to search

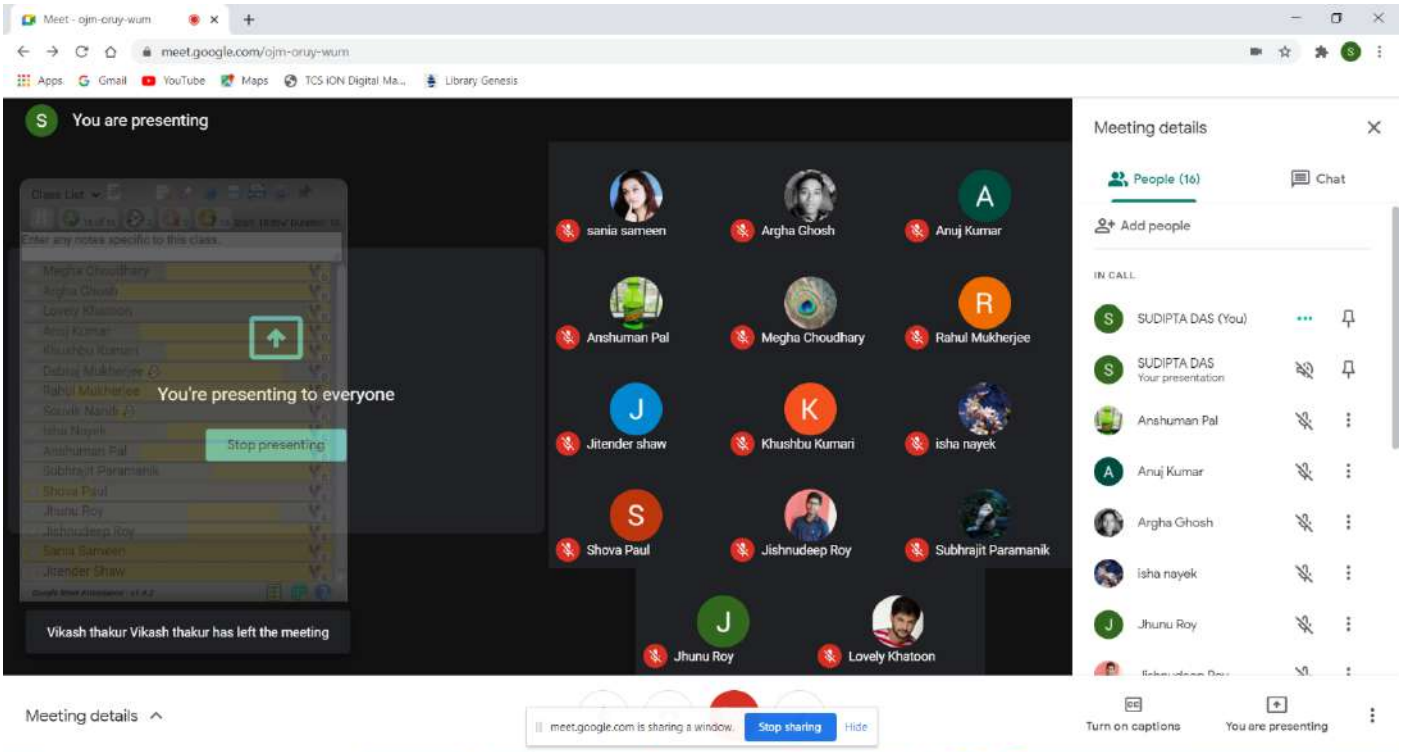
Sample Screenshots of Classes Taken by Dr. Sudipta Das During Jan 2021 to Dec 2021

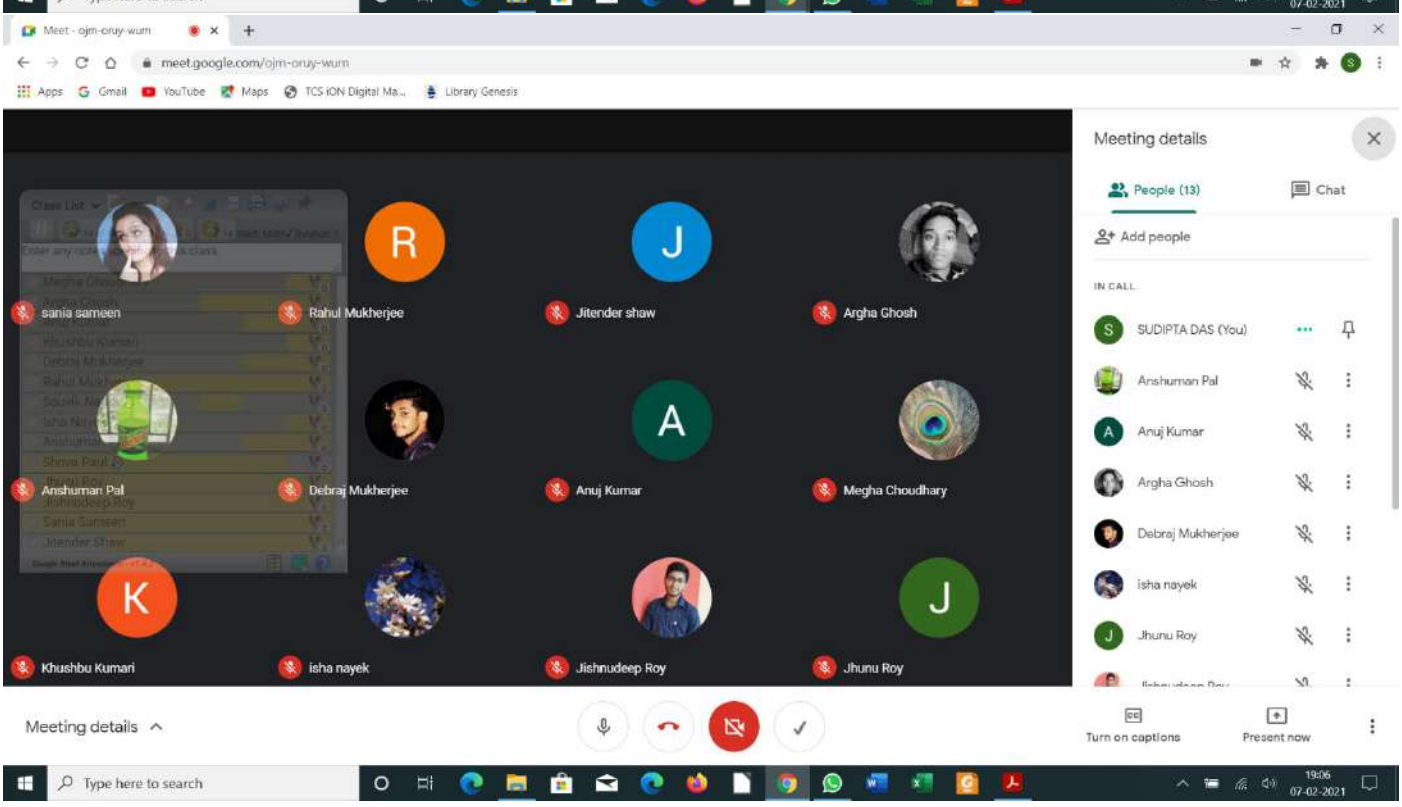


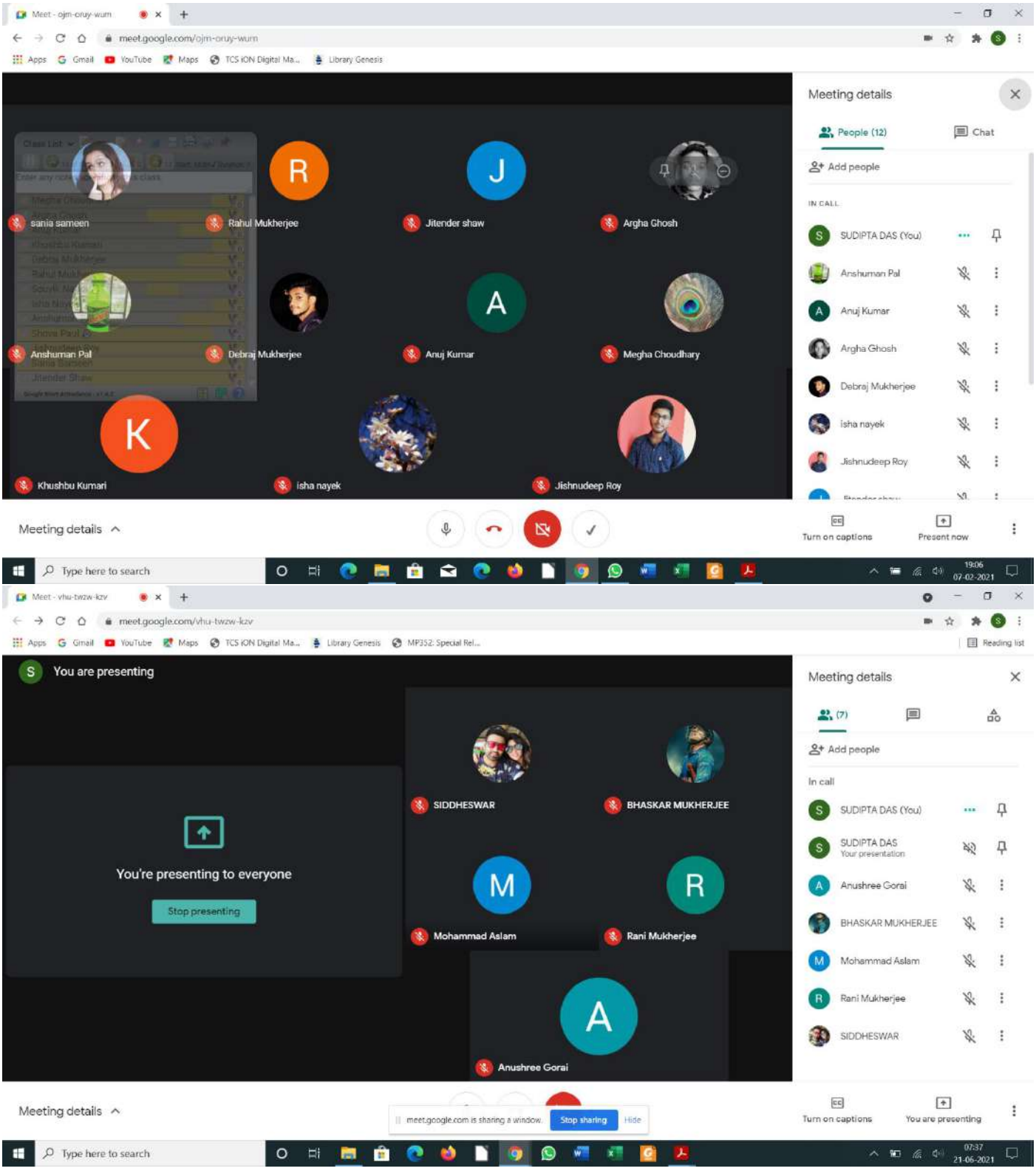


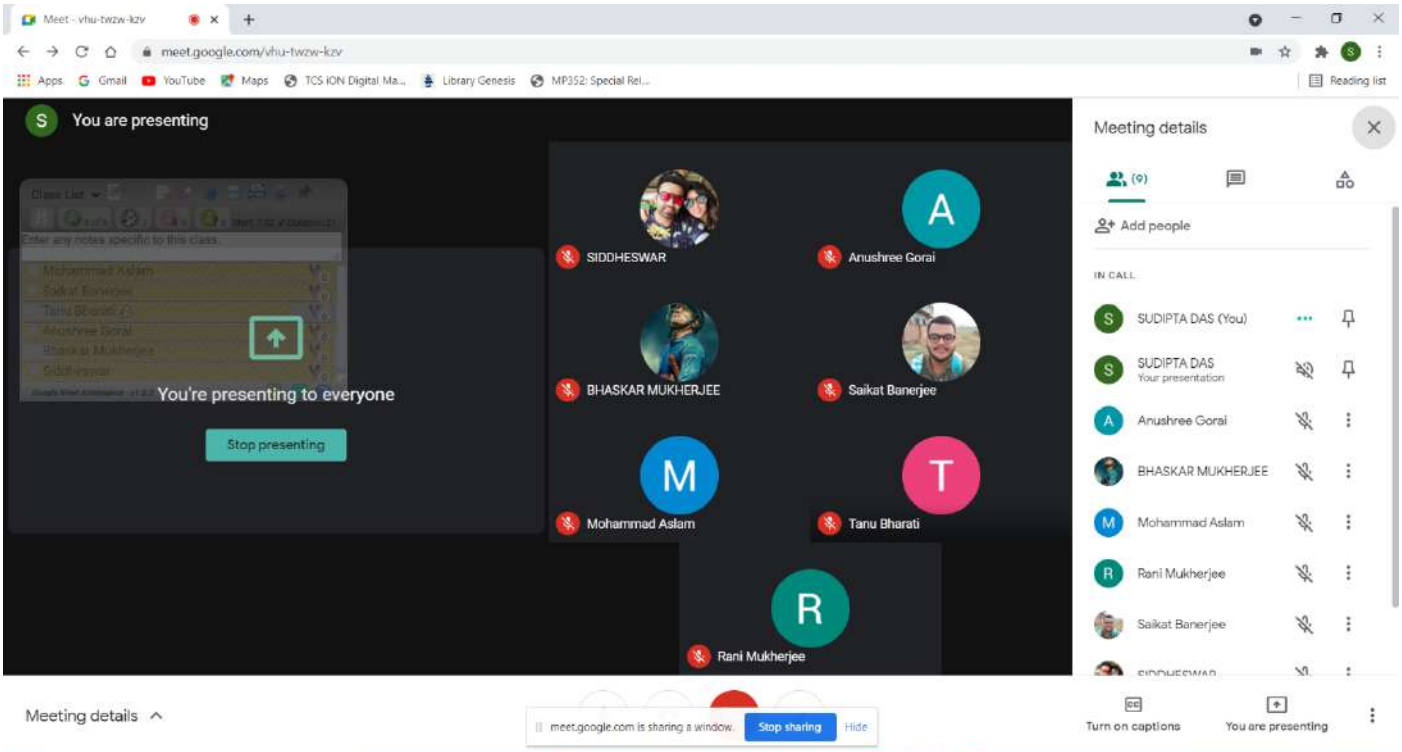

Meet - ojm-oruy-wum
meet.google.com/ojm-oruy-wum
Apps
Gmail
YouTube
Maps
TCS iON Digital Ma...
Library Genesis
You are presenting
You're presenting to everyone
Stop presenting
sania sameen
Anshuman Pal
Arpan Maji
Jitender shaw
Khushbu Kumari
Jishnudeep Roy
Subhrajit Paramanik
Samrat Bose
Argha Ghosh
isha nayek
Megha Choudhary
Anuj Kumar
Meeting details
People (14)
Chat
Arpan Maji
isha nayek
Jishnudeep Roy
Jitender shaw
Khushbu Kumari
Megha Choudhary
Samrat Bose
sania sameen
Subhrajit Paramanik
Meeting details
meet.google.com is sharing a window.
Stop sharing
Hide
Turn on captions
You are presenting
Type here to search
19:48
07-02-2021

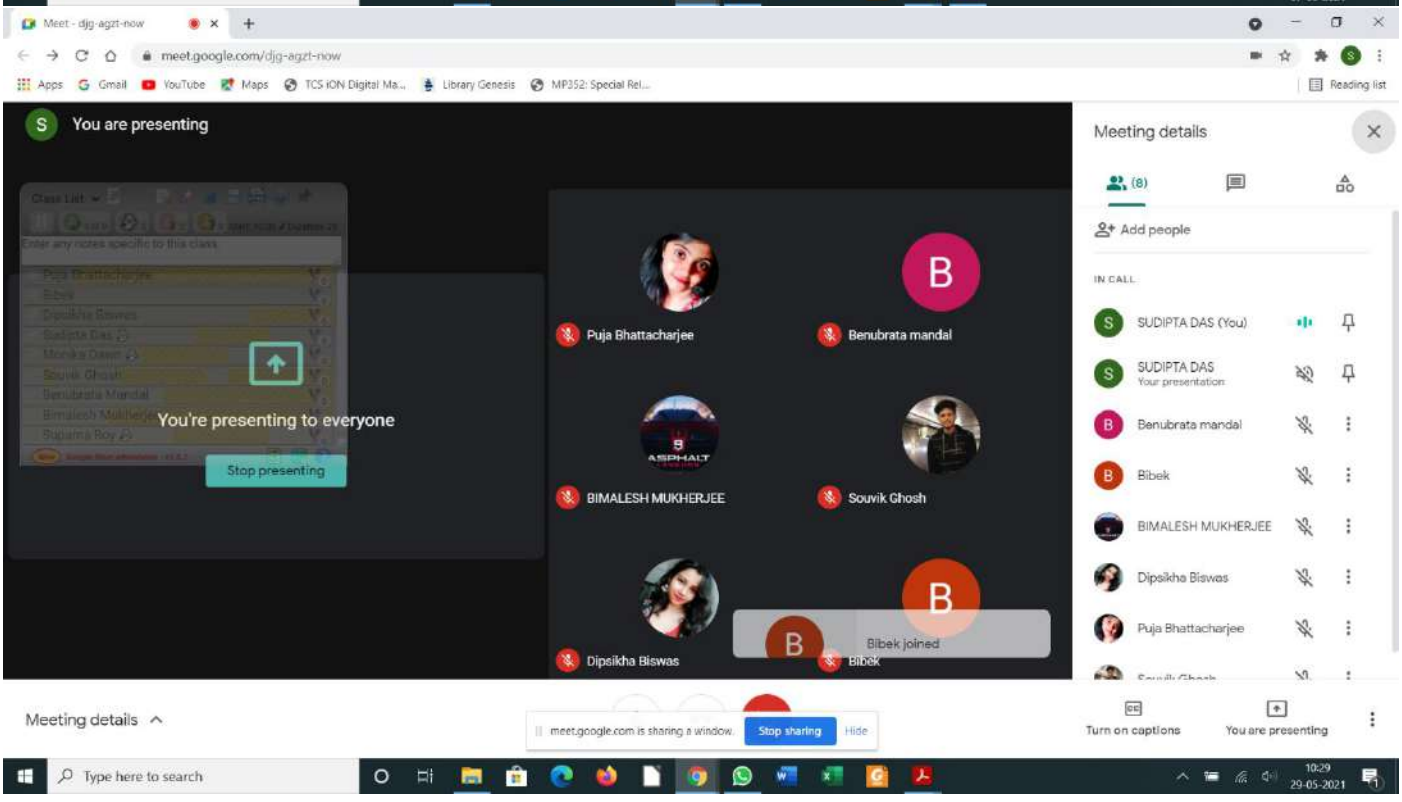

Meet - ojm-oruy-wum
meet.google.com/ojm-oruy-wum
Apps
Gmail
YouTube
Maps
TCS iON Digital Ma...
Library Genesis
You are presenting
You're presenting to everyone
Stop presenting
Debraj Mukherjee has left the meeting
sania sameen
Anuj Kumar
Anshuman Pal
Arpan Maji
Rahul Mukhe...
Jitender shaw
Khushbu Ku...
isha nayek
Shova Paul
Jishnudeep ...
Subhrajit Par...
Jhunu Roy
Lovely Khato...
Samrat Bose
Vikash thaku...
Megha Chou...
Meeting details
People (19)
Chat
Anshuman Pal
Anuj Kumar
Argha Ghosh
Arpan Maji
isha nayek
Jhunu Roy
Jishnudeep Roy
Jitender shaw
Khushbu Kumari
Meeting details
meet.google.com is sharing a window.
Stop sharing
Hide
Turn on captions
You are presenting
Type here to search
19:25
07-02-2021

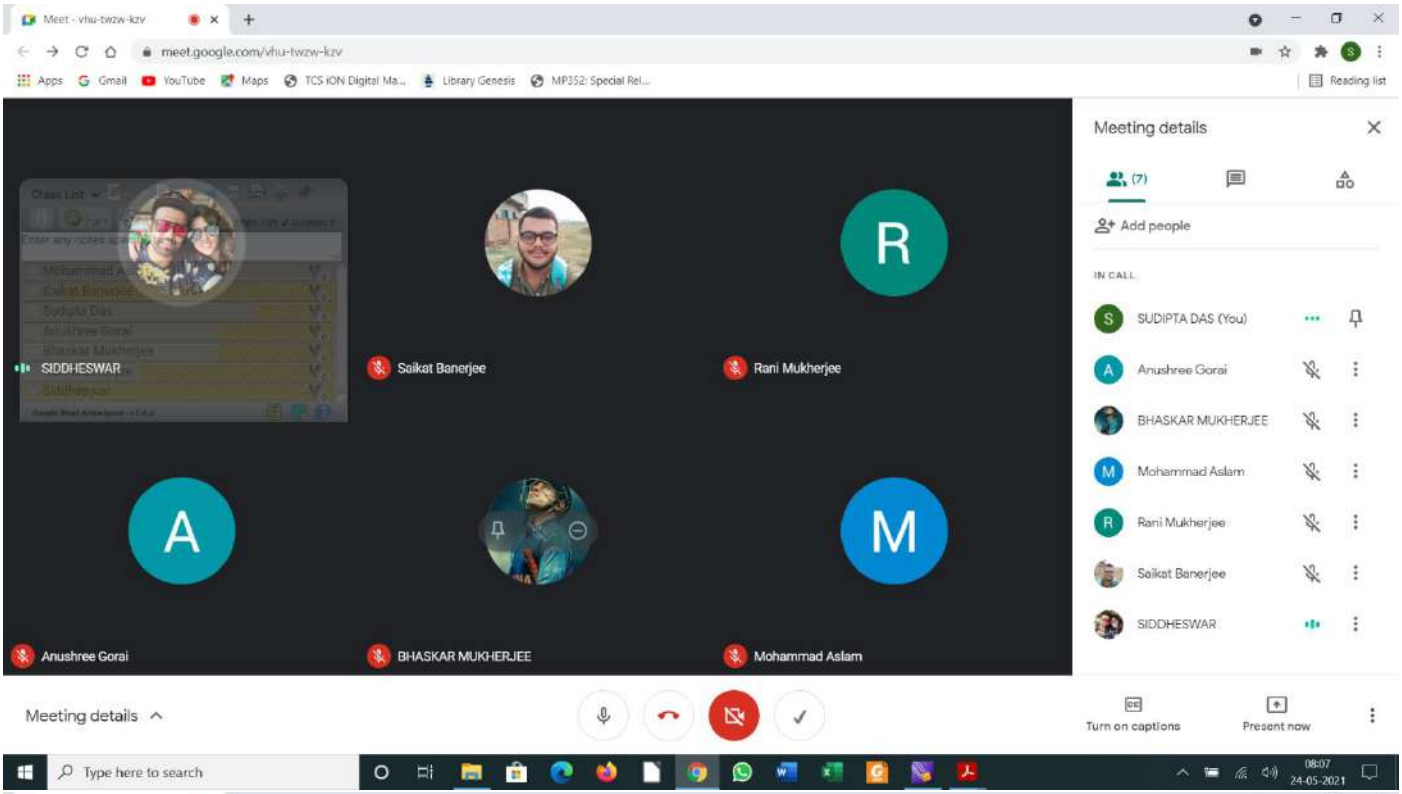

Meet - ojm-oruy-wum
meet.google.com/ojm-oruy-wum
Apps
Gmail
YouTube
Maps
TCS iON Digital Ma...
Library Genesis
You are presenting
You're presenting to everyone
Stop presenting
Vikash thakur Vikash thakur has left the meeting
sania sameen
Argha Ghosh
Anuj Kumar
Anshuman Pal
Megha Choudhary
Rahul Mukherjee
Jitender shaw
Khushbu Kumari
isha nayek
Shova Paul
Jishnudeep Roy
Subhrajit Paramanik
Jhunu Roy
Lovely Khatoon
Meeting details
People (16)
Chat
Add people
IN CALL
SUDIPTA DAS (You)
SUDIPTA DAS
Your presentation
Anshuman Pal
Anuj Kumar
Argha Ghosh
isha nayek
Jhunu Roy
Meeting details
meet.google.com is sharing a window.
Stop sharing
Hide
Turn on captions
You are presenting
Type here to search
19:12
07-02-2021

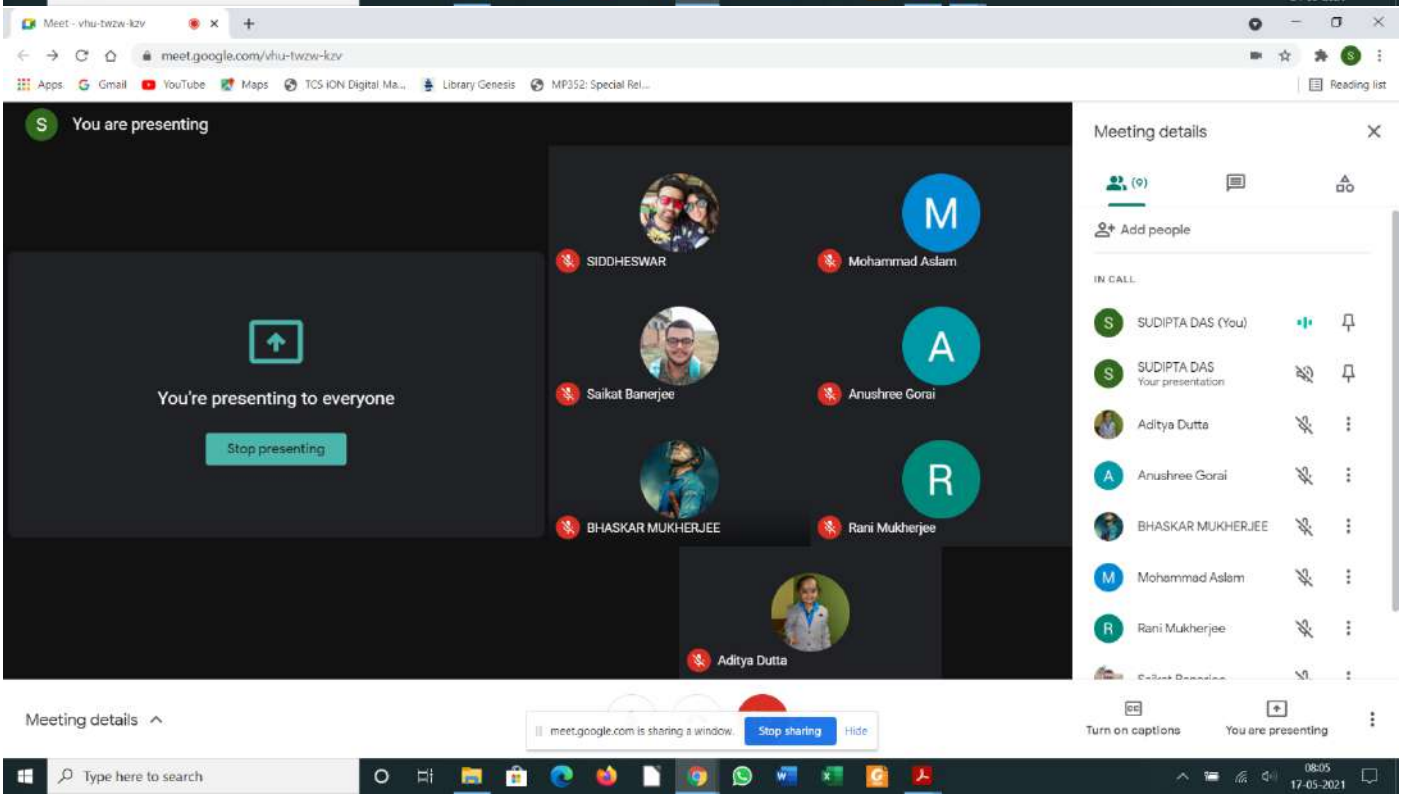

Meet - ojm-oruy-wum
meet.google.com/ojm-oruy-wum
Apps
Gmail
YouTube
Maps
TCS iON Digital Ma...
Library Genesis
sania sameen
Rahul Mukherjee
Jitender shaw
Argha Ghosh
Anshuman Pal
Debraj Mukherjee
Anuj Kumar
Megha Choudhary
Khushbu Kumari
isha nayek
Jishnudeep Roy
Jhunu Roy
Meeting details
People (13)
Chat
Add people
IN CALL
SUDIPTA DAS (You)
Anshuman Pal
Anuj Kumar
Argha Ghosh
Debraj Mukherjee
isha nayek
Jhunu Roy
Meeting details
Turn on captions
Present now
Type here to search
19:06
07-02-2021

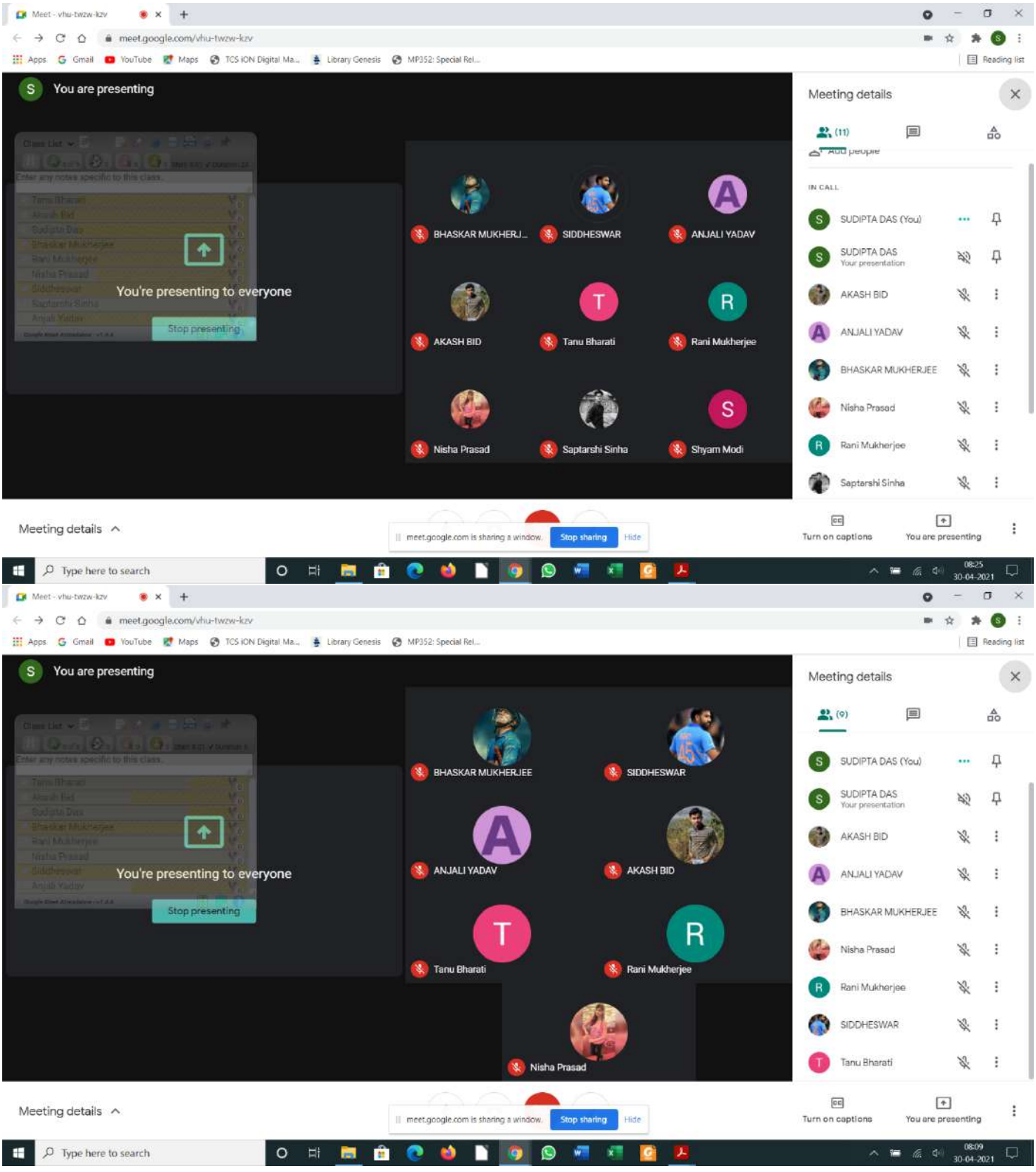

Meet - ojm-oruy-wum
meet.google.com/ojm-oruy-wum
Apps
Gmail
YouTube
Maps
TCS iON Digital Ma...
Library Genesis
Meeting details
People (12)
Chat
Add people
IN CALL
SUDIPTA DAS (You)
Anshuman Pal
Anuj Kumar
Argha Ghosh
Debraj Mukherjee
isha nayek
Jishnudeep Roy
sania sameen
Rahul Mukherjee
Jitender shaw
Argha Ghosh
Anshuman Pal
Debraj Mukherjee
Anuj Kumar
Megha Choudhary
Khushbu Kumari
isha nayek
Jishnudeep Roy
Meeting details
Turn on captions
Present now
Type here to search
19:06
07-02-2021
Meet - vhu-twzw-kzv
meet.google.com/vhu-twzw-kzv
Reading list
You are presenting
You're presenting to everyone
Stop presenting
SIDDHESWAR
BHASKAR MUKHERJEE
Mohammad Aslam
Rani Mukherjee
Anushree Gorai
Meeting details
(7)
Add people
In call
SUDIPTA DAS (You)
SUDIPTA DAS
Your presentation
Anushree Gorai
BHASKAR MUKHERJEE
Mohammad Aslam
Rani Mukherjee
SIDDHESWAR
Meeting details
meet.google.com is sharing a window
Stop sharing
Hide
Turn on captions
You are presenting
Type here to search
07:37
21-06-2021


Meet - vhu-twzw-kzv
meet.google.com/vhu-twzw-kzv
You are presenting
You're presenting to everyone
Stop presenting
SIDDHESWAR
Anushree Gorai
BHASKAR MUKHERJEE
Saikat Banerjee
Mohammad Aslam
Tanu Bharati
Rani Mukherjee
Meeting details
Add people
IN CALL
SUDIPTA DAS (You)
SUDIPTA DAS
Your presentation
Anushree Gorai
BHASKAR MUKHERJEE
Mohammad Aslam
Rani Mukherjee
Saikat Banerjee
Meeting details
meet.google.com is sharing a window.
Stop sharing
Hide
Turn on captions
You are presenting
Type here to search
07-53
07-06-2021

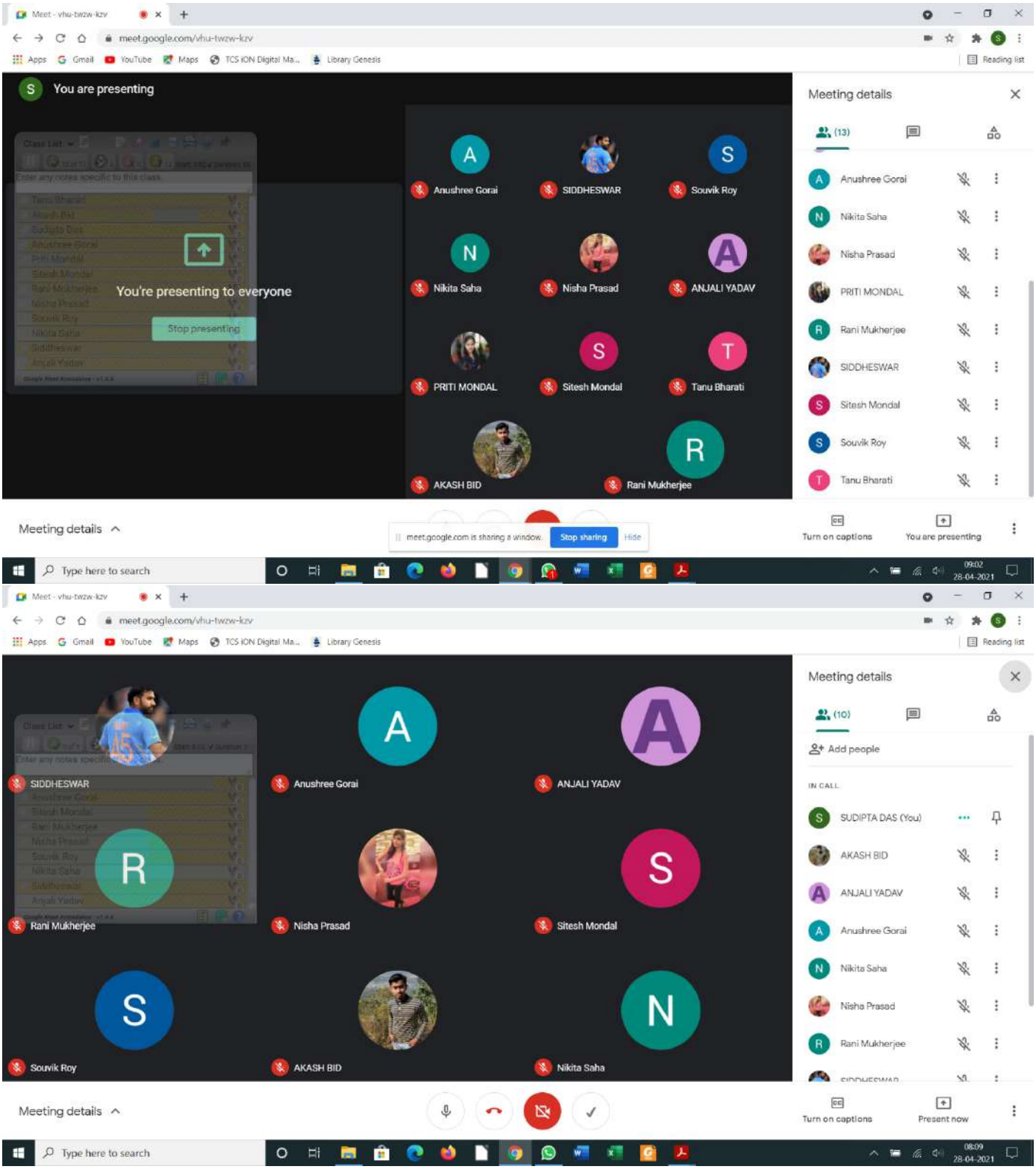

Meet - djg-agzt-now
meet.google.com/djg-agzt-now
You are presenting
You're presenting to everyone
Stop presenting
Puja Bhattacharjee
Benubrata mandal
BIMALESH MUKHERJEE
Souvik Ghosh
Dipsikha Biswas
Bibek joined
Bibek
Meeting details
Add people
IN CALL
SUDIPTA DAS (You)
SUDIPTA DAS
Your presentation
Benubrata mandal
Bibek
BIMALESH MUKHERJEE
Dipsikha Biswas
Puja Bhattacharjee
Meeting details
meet.google.com is sharing a window.
Stop sharing
Hide
Turn on captions
You are presenting
Type here to search
10:29
29-05-2021


Meet - vhu-twzw-kzv
meet.google.com/vhu-twzw-kzv
Apps
Gmail
YouTube
Maps
TCS iON Digital Ma...
Library Genesis
MP352: Special Rel...
Reading list
SIDDHESWAR
Saikat Banerjee
Rani Mukherjee
Anushree Gorai
BHASKAR MUKHERJEE
Mohammad Aslam
Meeting details
(7)
Add people
IN CALL
SUDIPTA DAS (You)
Anushree Gorai
BHASKAR MUKHERJEE
Mohammad Aslam
Rani Mukherjee
Saikat Banerjee
SIDDHESWAR
Meeting details
Turn on captions
Present now
Type here to search
08:07
24-05-2021

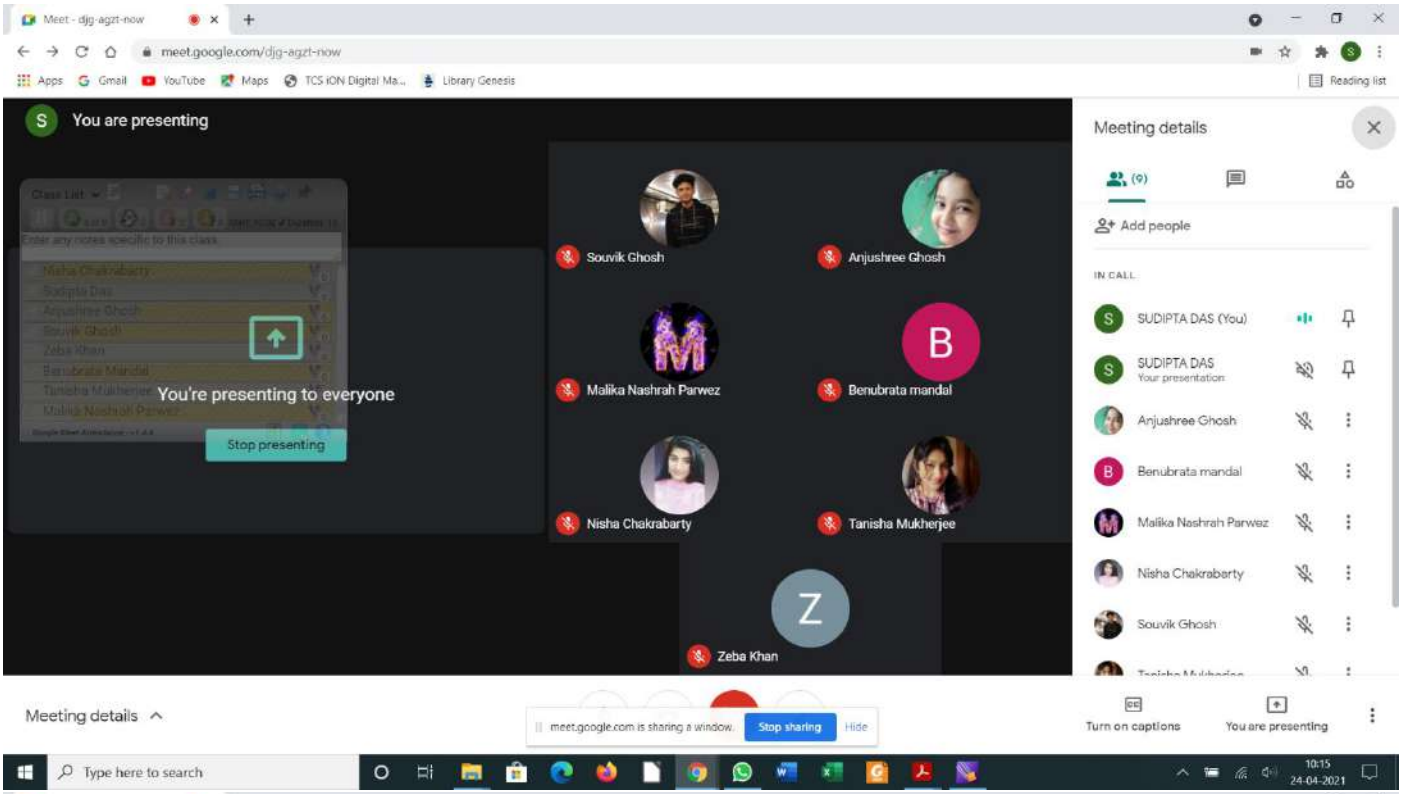

Meet - vhu-twzw-kzv
meet.google.com/vhu-twzw-kzv
Apps
Gmail
YouTube
Maps
TCS iON Digital Ma...
Library Genesis
MP352: Special Rel...
Reading list
You are presenting
You're presenting to everyone
Stop presenting
SIDDHESWAR
Mohammad Aslam
Saikat Banerjee
Anushree Gorai
BHASKAR MUKHERJEE
Rani Mukherjee
Aditya Dutta
Meeting details
(9)
Add people
IN CALL
SUDIPTA DAS (You)
SUDIPTA DAS
Your presentation
Aditya Dutta
Anushree Gorai
BHASKAR MUKHERJEE
Mohammad Aslam
Rani Mukherjee
Meeting details
meet.google.com is sharing a window.
Stop sharing
Hide
Turn on captions
You are presenting
Type here to search
08:05
17-05-2021

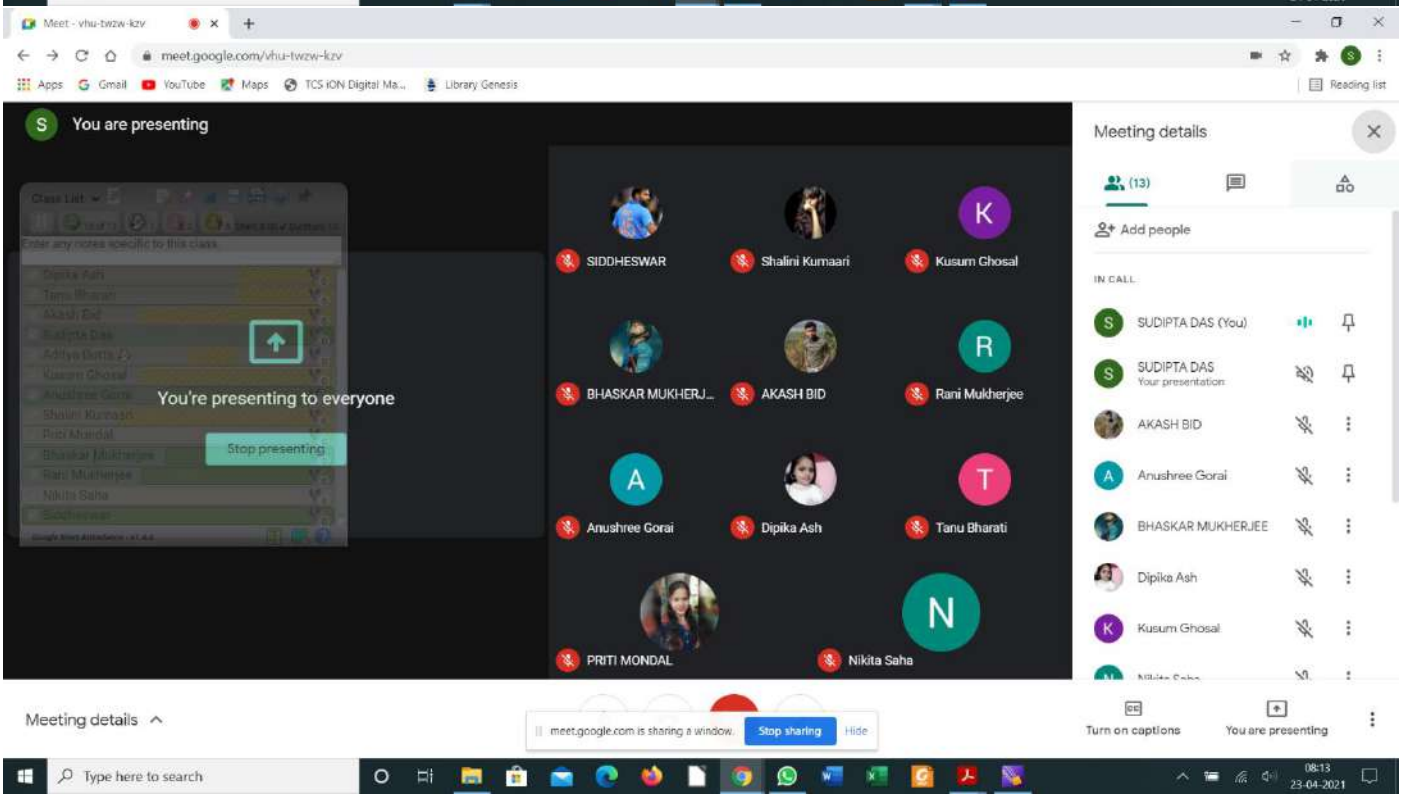

Meet - vhu-twzw-kzv
meet.google.com/vhu-twzw-kzv
Apps
Gmail
YouTube
Maps
TCS iON Digital Ma...
Library Genesis
MP352: Special Rel...
Reading list
You are presenting
You're presenting to everyone
Stop presenting
BHASKAR MUKHERJ...
SIDDHESWAR
ANJALI YADAV
AKASH BID
Tanu Bharati
Rani Mukherjee
Nisha Prasad
Saptarshi Sinha
Shyam Modi
Meeting details
(11)
Add people
IN CALL
SUDIPTA DAS (You)
SUDIPTA DAS
Your presentation
AKASH BID
ANJALI YADAV
BHASKAR MUKHERJEE
Nisha Prasad
Rani Mukherjee
Saptarshi Sinha
Meeting details
meet.google.com is sharing a window.
Stop sharing
Hide
Turn on captions
You are presenting
Type here to search
08:25
30-04-2021

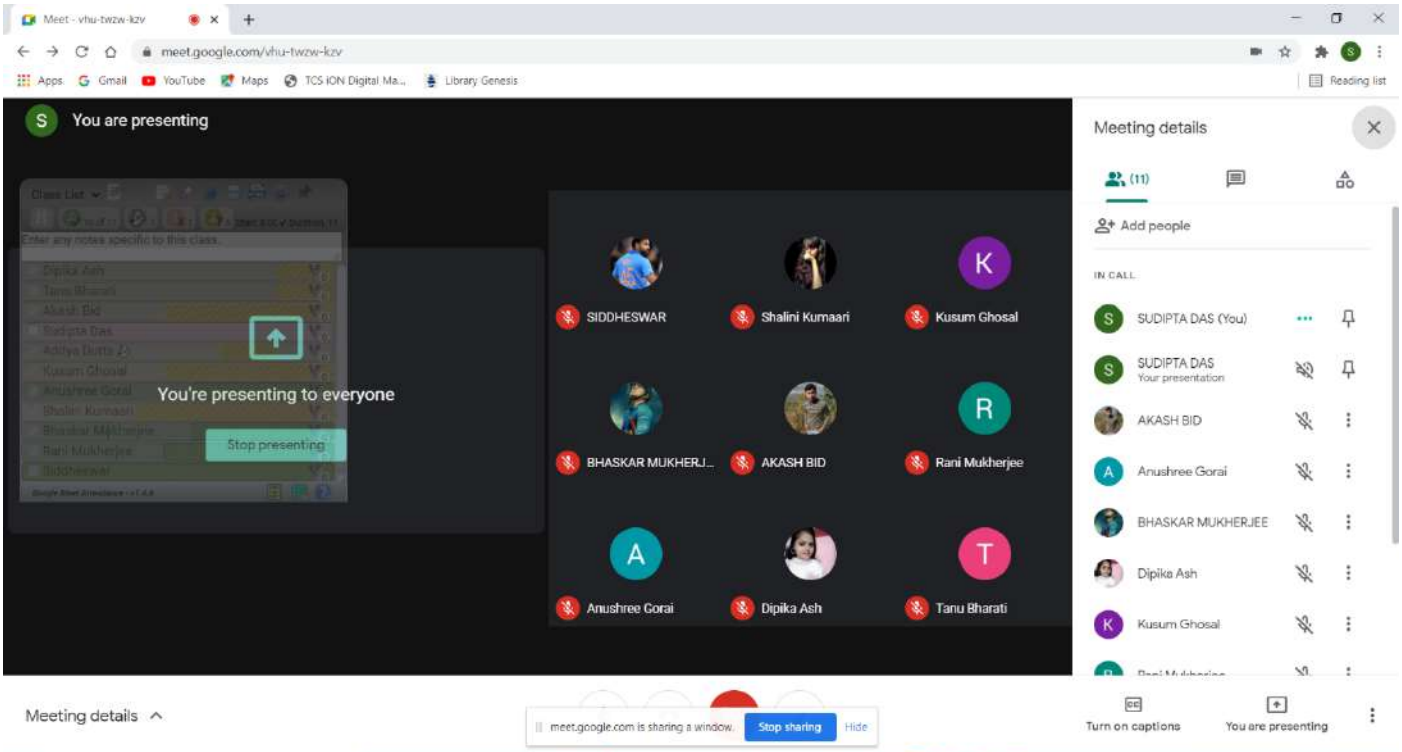
Meet - vhu-twzw-kzv
meet.google.com/vhu-twzw-kzv
Apps
Gmail
YouTube
Maps
TCS iON Digital Ma...
Library Genesis
MP352: Special Rel...
Reading list
You are presenting
You're presenting to everyone
Stop presenting
BHASKAR MUKHERJEE
SIDDHESWAR
ANJALI YADAV
AKASH BID
Tanu Bharati
Rani Mukherjee
Nisha Prasad
Meeting details
(9)
SUDIPTA DAS (You)
SUDIPTA DAS
Your presentation
AKASH BID
ANJALI YADAV
BHASKAR MUKHERJEE
Nisha Prasad
Rani Mukherjee
SIDDHESWAR
Tanu Bharati
Meeting details
meet.google.com is sharing a window.
Stop sharing
Hide
Turn on captions
You are presenting
Type here to search
08:09
30-04-2021

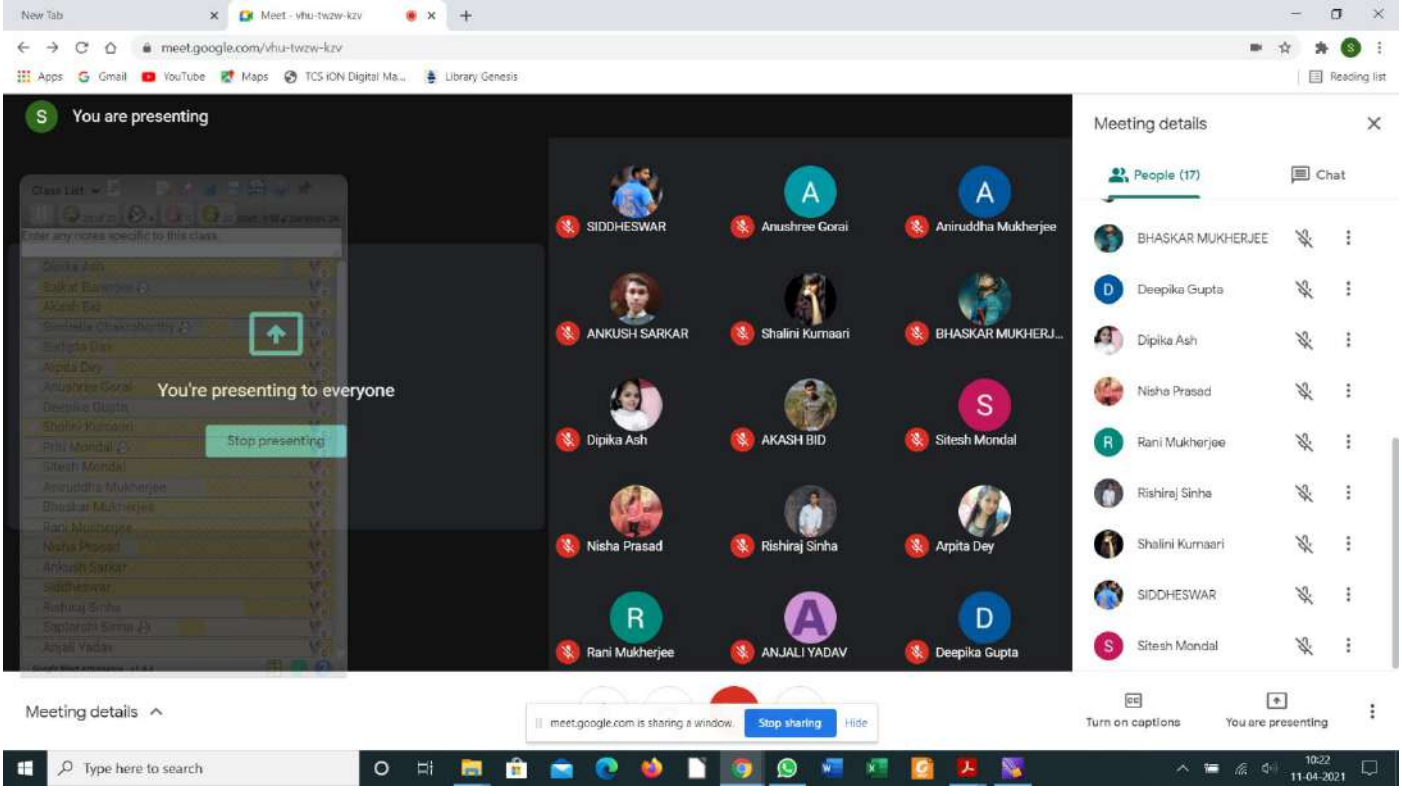

You are presenting
You're presenting to everyone
Stop presenting
Anushree Gorai
SIDDHESWAR
Souvik Roy
Nikita Saha
Nisha Prasad
ANJALI YADAV
PRITI MONDAL
Sitesh Mondal
Tanu Bharati
AKASH BID
Rani Mukherjee
Meeting details
(13)
Anushree Gorai
Nikita Saha
Nisha Prasad
PRITI MONDAL
Rani Mukherjee
SIDDHESWAR
Sitesh Mondal
Souvik Roy
Tanu Bharati
Meeting details
meet.google.com is sharing a window.
Stop sharing
Hide
Turn on captions
You are presenting
Type here to search
09:02
28-04-2021

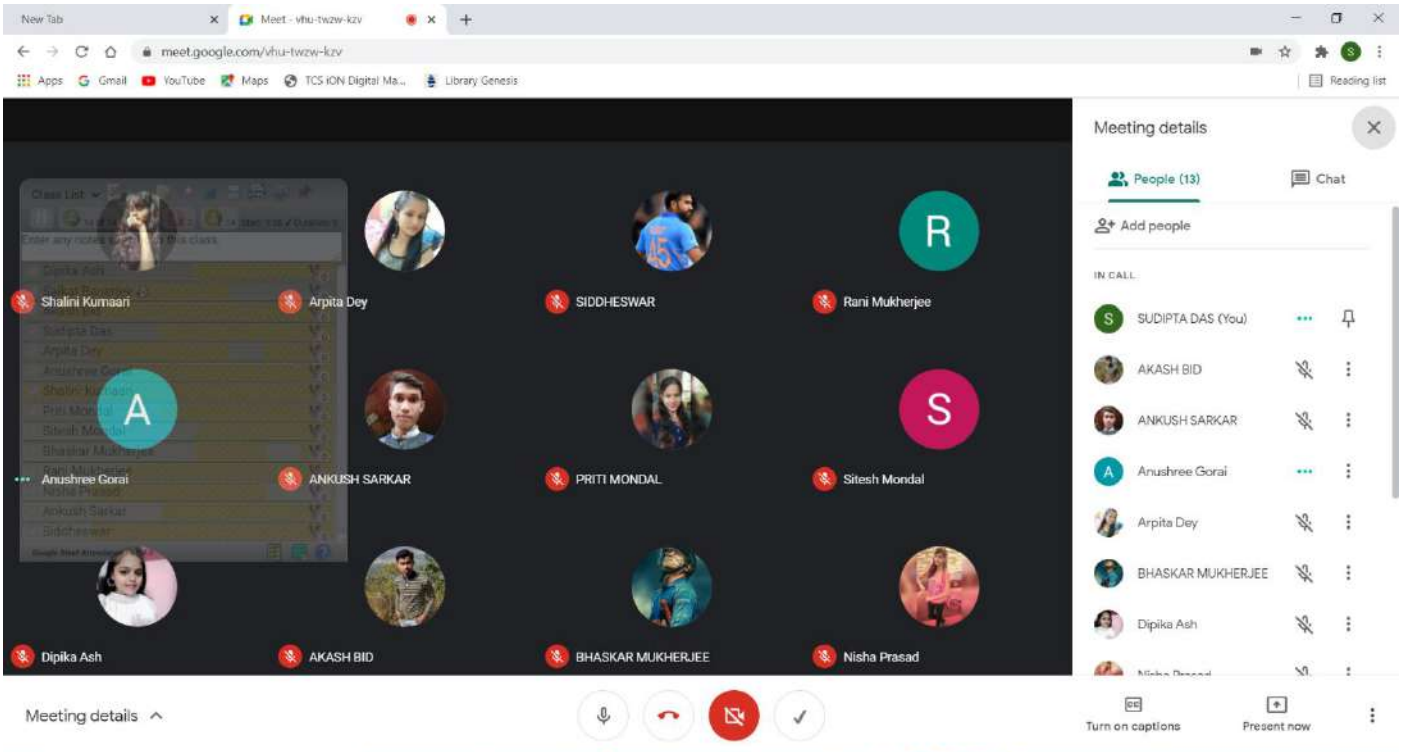
SIDDHESWAR
Anushree Gorai
ANJALI YADAV
Rani Mukherjee
Nisha Prasad
Sitesh Mondal
Souvik Roy
AKASH BID
Nikita Saha
Meeting details
(10)
Add people
IN CALL
SUDIPTA DAS (You)
AKASH BID
ANJALI YADAV
Anushree Gorai
Nikita Saha
Nisha Prasad
Rani Mukherjee
Meeting details
Turn on captions
Present now
Type here to search
08:09
28-04-2021

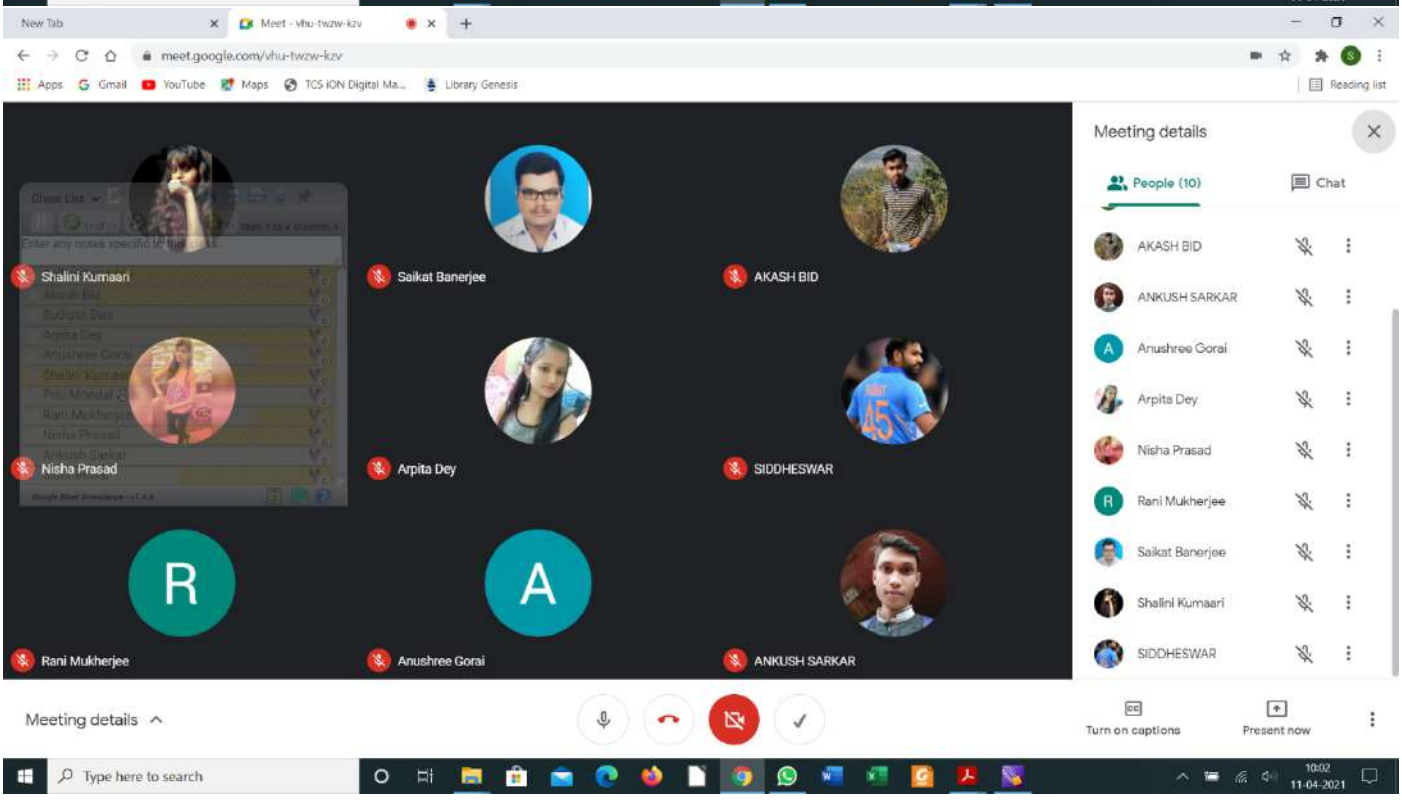

Meet - djg-agzt-now
meet.google.com/djg-agzt-now
You are presenting
You're presenting to everyone
Stop presenting
Souvik Ghosh
Anjushree Ghosh
Malika Nashrah Parwez
Benubrata mandal
Nisha Chakrabarty
Tanisha Mukherjee
Zeba Khan
Meeting details
Add people
IN CALL
SUDIPTA DAS (You)
SUDIPTA DAS
Your presentation
Anjushree Ghosh
Benubrata mandal
Malika Nashrah Parwez
Nisha Chakrabarty
Souvik Ghosh
Meeting details
meet.google.com is sharing a window.
Stop sharing
Hide
Turn on captions
You are presenting
Type here to search
10:15
24-04-2021

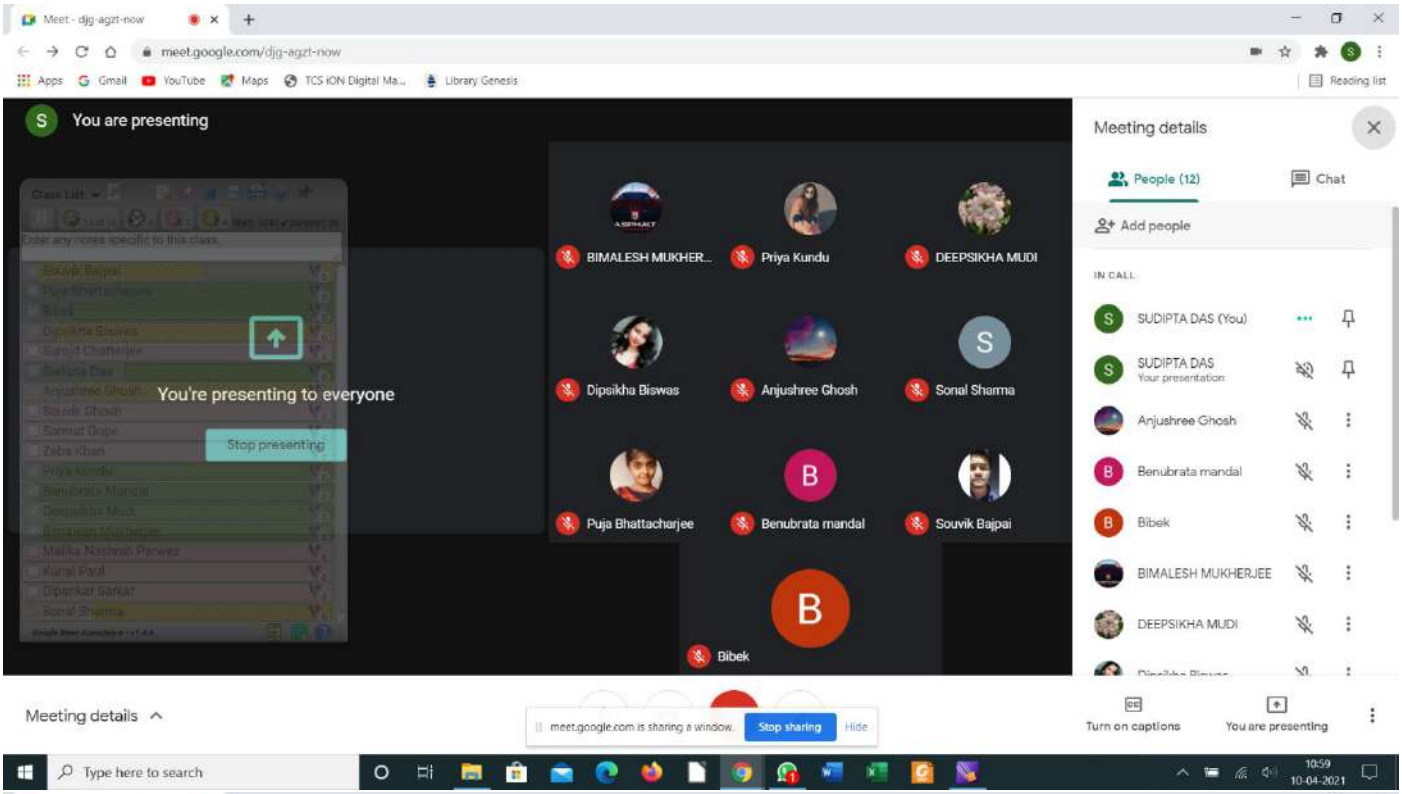

Meet - vhu-twzw-kzv
meet.google.com/vhu-twzw-kzv
You are presenting
You're presenting to everyone
Stop presenting
SIDDHESWAR
Shalini Kumaari
Kusum Ghosal
BHASKAR MUKHERJ...
AKASH BID
Rani Mukherjee
Anushree Gorai
Dipika Ash
Tanu Bharati
PRITI MONDAL
Nikita Saha
Meeting details
Add people
IN CALL
SUDIPTA DAS (You)
SUDIPTA DAS
Your presentation
AKASH BID
Anushree Gorai
BHASKAR MUKHERJEE
Dipika Ash
Kusum Ghosal
Meeting details
meet.google.com is sharing a window.
Stop sharing
Hide
Turn on captions
You are presenting
Type here to search
08:13
23-04-2021

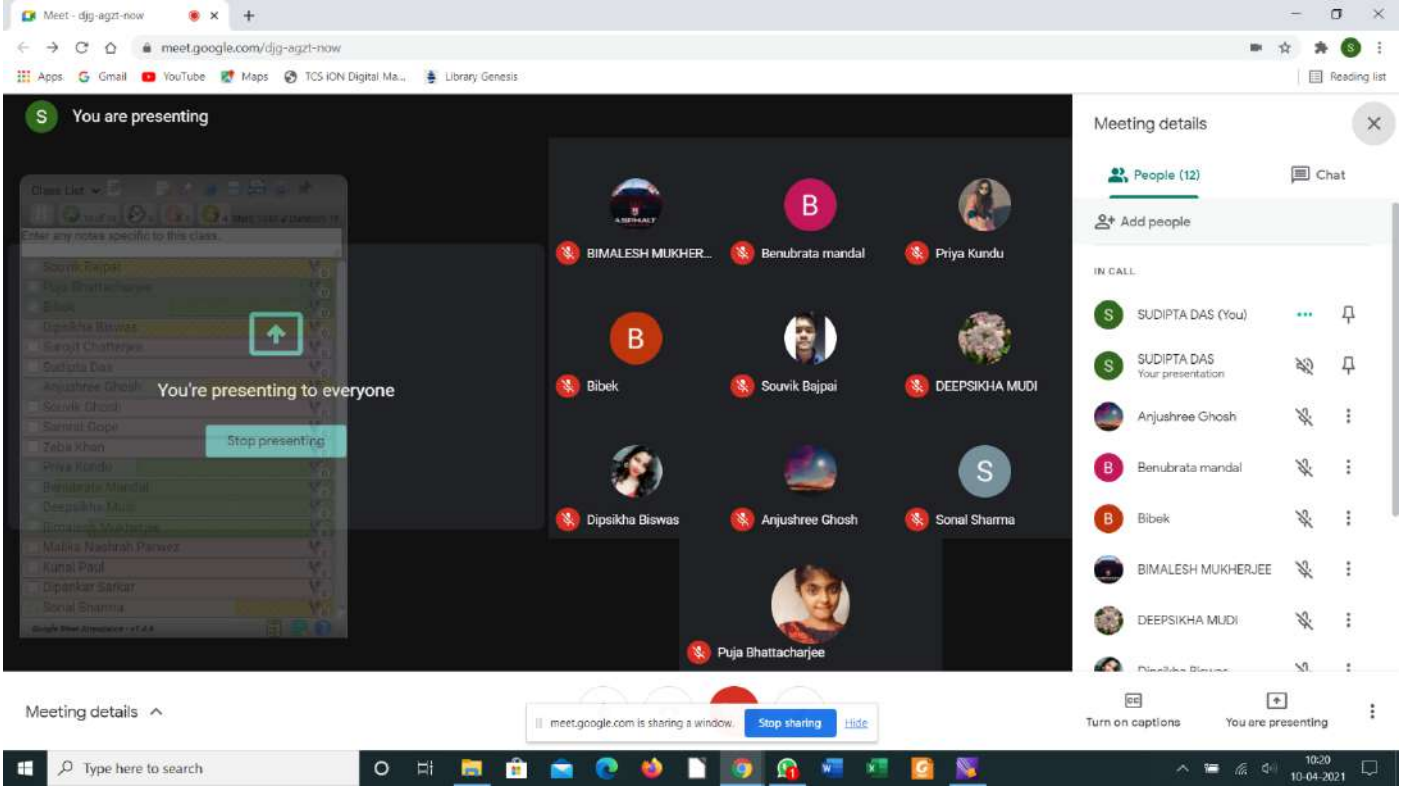

Meet - vhu-twzw-kzv
meet.google.com/vhu-twzw-kzv
Apps
Gmail
YouTube
Maps
TCS iON Digital Ma...
Library Genesis
Reading list
You are presenting
You're presenting to everyone
Stop presenting
SIDDHESWAR
Shalini Kumaari
Kusum Ghosal
BHASKAR MUKHERJ...
AKASH BID
Rani Mukherjee
Anushree Gorai
Dipika Ash
Tanu Bharati
Meeting details
(11)
Add people
IN CALL
SUDIPTA DAS (You)
SUDIPTA DAS
Your presentation
AKASH BID
Anushree Gorai
BHASKAR MUKHERJEE
Dipika Ash
Kusum Ghosal
Meeting details
meet.google.com is sharing a window.
Stop sharing
Hide
Turn on captions
You are presenting
Type here to search
08:11
23-04-2021


New Tab
Meet - vhu-twzw-kzv
meet.google.com/vhu-twzw-kzv
Apps
Gmail
YouTube
Maps
TCS iON Digital Ma...
Library Genesis
Reading list
You are presenting
You're presenting to everyone
Stop presenting
SIDDHESWAR
Anushree Gorai
Aniruddha Mukherjee
ANKUSH SARKAR
Shalini Kumaari
BHASKAR MUKHERJ...
Dipika Ash
AKASH BID
Sitesh Mondal
Nisha Prasad
Rishiraj Sinha
Arpita Dey
Rani Mukherjee
ANJALI YADAV
Deepika Gupta
Meeting details
People (17)
Chat
BHASKAR MUKHERJEE
Deepika Gupta
Dipika Ash
Nisha Prasad
Rani Mukherjee
Rishiraj Sinha
Shalini Kumaari
SIDDHESWAR
Sitesh Mondal
Meeting details
meet.google.com is sharing a window.
Stop sharing
Hide
Turn on captions
You are presenting
Type here to search
10:22
11-04-2021

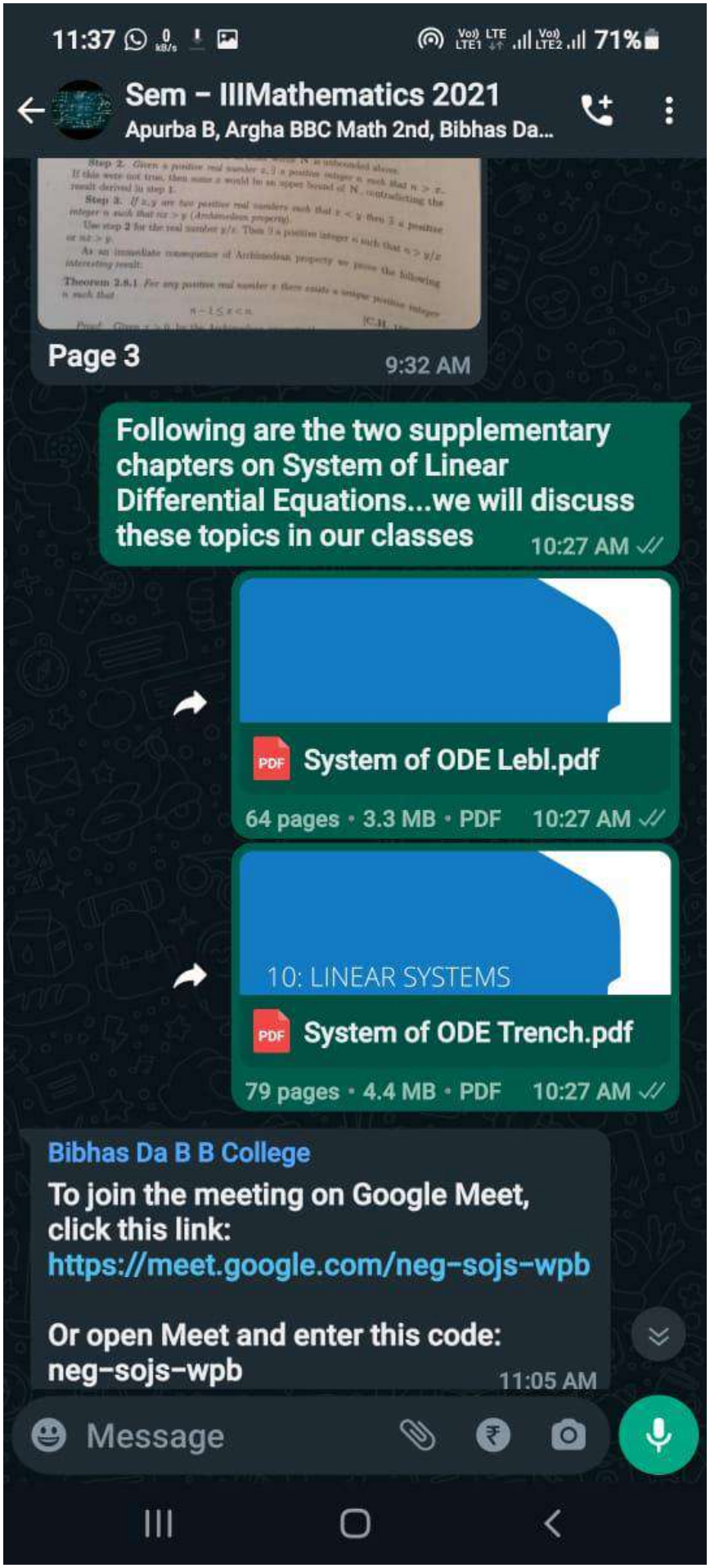

New Tab
Meet - vhu-twzw-kzv
meet.google.com/vhu-twzw-kzv
Apps
Gmail
YouTube
Maps
TCS iON Digital Ma...
Library Genesis
Reading list
Shalini Kumaari
Arpita Dey
SIDDHESWAR
Rani Mukherjee
Anushree Gorai
ANKUSH SARKAR
PRITI MONDAL
Sitesh Mondal
Dipika Ash
AKASH BID
BHASKAR MUKHERJEE
Nisha Prasad
Meeting details
People (13)
Chat
Add people
IN CALL
SUDIPTA DAS (You)
AKASH BID
ANKUSH SARKAR
Anushree Gorai
Arpita Dey
BHASKAR MUKHERJEE
Dipika Ash
Meeting details
Turn on captions
Present now
Type here to search
10:07
11-04-2021


New Tab
Meet - vhu-twzw-kzv
meet.google.com/vhu-twzw-kzv
Apps
Gmail
YouTube
Maps
TCS iON Digital Ma...
Library Genesis
Reading list
Shalini Kumaari
Saikat Banerjee
AKASH BID
Nisha Prasad
Arpita Dey
SIDDHESWAR
Rani Mukherjee
Anushree Gorai
ANKUSH SARKAR
Meeting details
People (10)
Chat
AKASH BID
ANKUSH SARKAR
Anushree Gorai
Arpita Dey
Nisha Prasad
Rani Mukherjee
Saikat Banerjee
Shalini Kumaari
SIDDHESWAR
Meeting details
Turn on captions
Present now
Type here to search
10:02
11-04-2021


Meet - djg-agzt-now
meet.google.com/djg-agzt-now
You are presenting
You're presenting to everyone
Stop presenting
BIMALESH MUKHER...
Priya Kundu
DEEPSIKHA MUDI
Dipsikha Biswas
Anjushree Ghosh
Sonal Sharma
Puja Bhattacharjee
Benubrata mandal
Souvik Bajpai
Bibek
Meeting details
People (12)
Chat
Add people
IN CALL
SUDIPTA DAS (You)
SUDIPTA DAS
Your presentation
Anjushree Ghosh
Benubrata mandal
Bibek
BIMALESH MUKHERJEE
DEEPSIKHA MUDI
Meeting details
meet.google.com is sharing a window.
Stop sharing
Hide
Turn on captions
You are presenting
Type here to search
10:59
10-04-2021


Meet - djg-agzt-now
meet.google.com/djg-agzt-now
You are presenting
You're presenting to everyone
Stop presenting
BIMALESH MUKHER...
Benubrata mandal
Priya Kundu
Bibek
Souvik Bajpai
DEEPSIKHA MUDI
Dipsikha Biswas
Anjushree Ghosh
Sonal Sharma
Puja Bhattacharjee
Meeting details
People (12)
Chat
Add people
IN CALL
SUDIPTA DAS (You)
SUDIPTA DAS
Your presentation
Anjushree Ghosh
Benubrata mandal
Bibek
BIMALESH MUKHERJEE
DEEPSIKHA MUDI
Meeting details
meet.google.com is sharing a window.
Stop sharing
Hide
Turn on captions
You are presenting
Type here to search
10:20
10-04-2021

Sample Screenshots of Online ICT Classes & Study Materials by Dr. Sudipta Das During Jan 2021 to Dec 2021



11:38 0 kB/s 71%

Sem – IIIMathematics 2021
Apurba B, Argha BBC Math 2nd, Bibhas Da...

wzs-nxvq-ope 10:06 AM

July 23, 2021

Malay Da B B College

To join the meeting on Google Meet, click this link: https://meet.google.com/mwy-xpkn-fhz

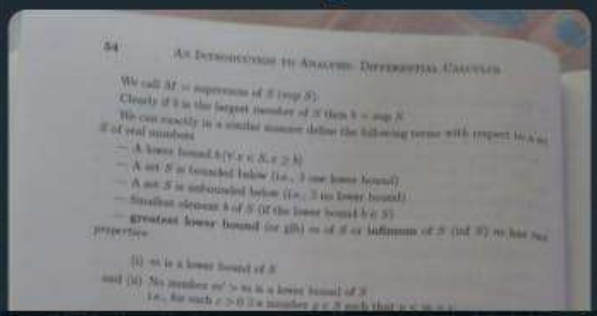
Or open Meet and enter this code: mwy-xpkn-fhz 10:02 AM

Meet
Real-time meetings by Google. Using...
meet.google.com

Following is the link for tomorrow's class from 8:00 AM onwards. Note that this same meeting link will prevail for all my future classes on this course...so don't forget preserve this link in your computers/smartphones. https://meet.google.com/bed-zoev-pwv 9:29 PM

July 25, 2021

Bibhas Da B B College



Message

11:39 71%

Sem – IIIMathematics 2021
Apurba B, Argha BBC Math 2nd, Bibhas Da...

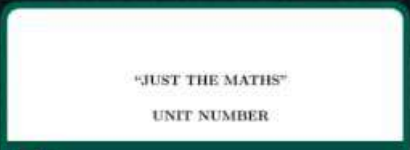
sania sameen 6:56 PM

I will start your classes on the topic 'System of Linear Differential Equations' from 24/07/2021 (coming Saturday) onwards, 1 class each week during 8:00 AM – 9:00 AM on Saturdays. 8:39 PM

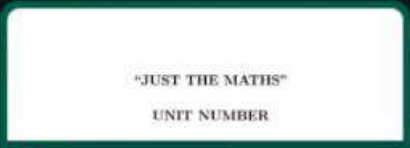
Following is the textbook that we will follow... it's Chapter 7 of the book by S. L. Ross. 8:41 PM

Shepley L. Ross–System...
113 pages · 1.8 MB · PDF 8:42 PM

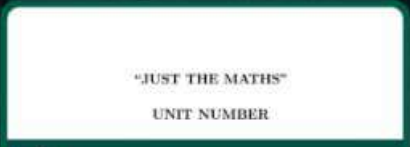
And the following are some supplementary lecture notes... 8:43 PM



Lec15p8.pdf
6 pages · 58 kB · PDF 8:44 PM



Lec15p9.pdf
9 pages · 73 kB · PDF 8:44 PM



Lec15p10.pdf
11 pages · 71 kB · PDF 8:44 PM

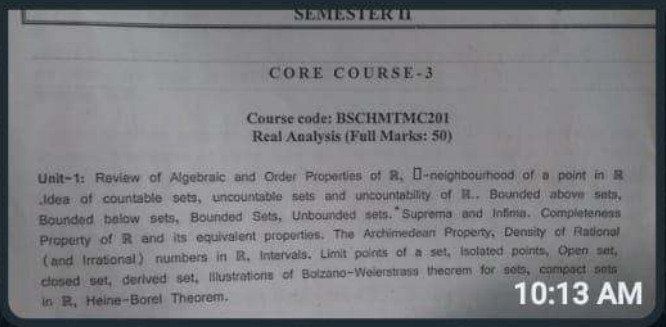
The book by Ghosh & Chakraborty will also be treated as supplementary text book. 8:46 PM

+91 6295 355 962 ~Souvik Nandi

> You
> The book by Ghosh & Chakraborty will also be treated as supplementary text book.

Ok sir 8:46 PM

Message



SEMESTER II

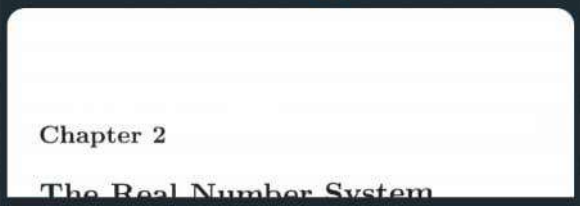
CORE COURSE-3

Course code: BSCHMTMC201
Real Analysis (Full Marks: 50)

Unit-1: Review of Algebraic and Order Properties of $\mathbb{R}$, δ-neighbourhood of a point in $\mathbb{R}$,Idea of countable sets, uncountable sets and uncountability of $\mathbb{R}$. Bounded above sets, Bounded below sets, Bounded Sets, Unbounded sets. Suprema and Infima. Completeness Property of $\mathbb{R}$ and its equivalent properties. The Archimedean Property, Density of Rational (and Irrational) numbers in $\mathbb{R}$, Intervals. Limit points of a set, Isolated points, Open set, closed set, derived set, Illustrations of Bolzano-Weierstrass theorem for sets, compact sets in $\mathbb{R}$, Heine-Borel Theorem.

10:13 AM

Bibhas Da B B College



Chapter 2

The Real Number System

PDF **The real numbers_2nd se...**

9 pages • 3.1 MB • PDF 10:22 AM

Bookshelves
The Bookshelves area in this LibreTe...
math.libretexts.org

Following is the link for the Libretext Website (Bookshelf) where you can find many textbooks and study materials on different topics of your course. This is a completely free and open access site...so enjoy reading (and downloading).
https://math.libretexts.org/Bookshelves

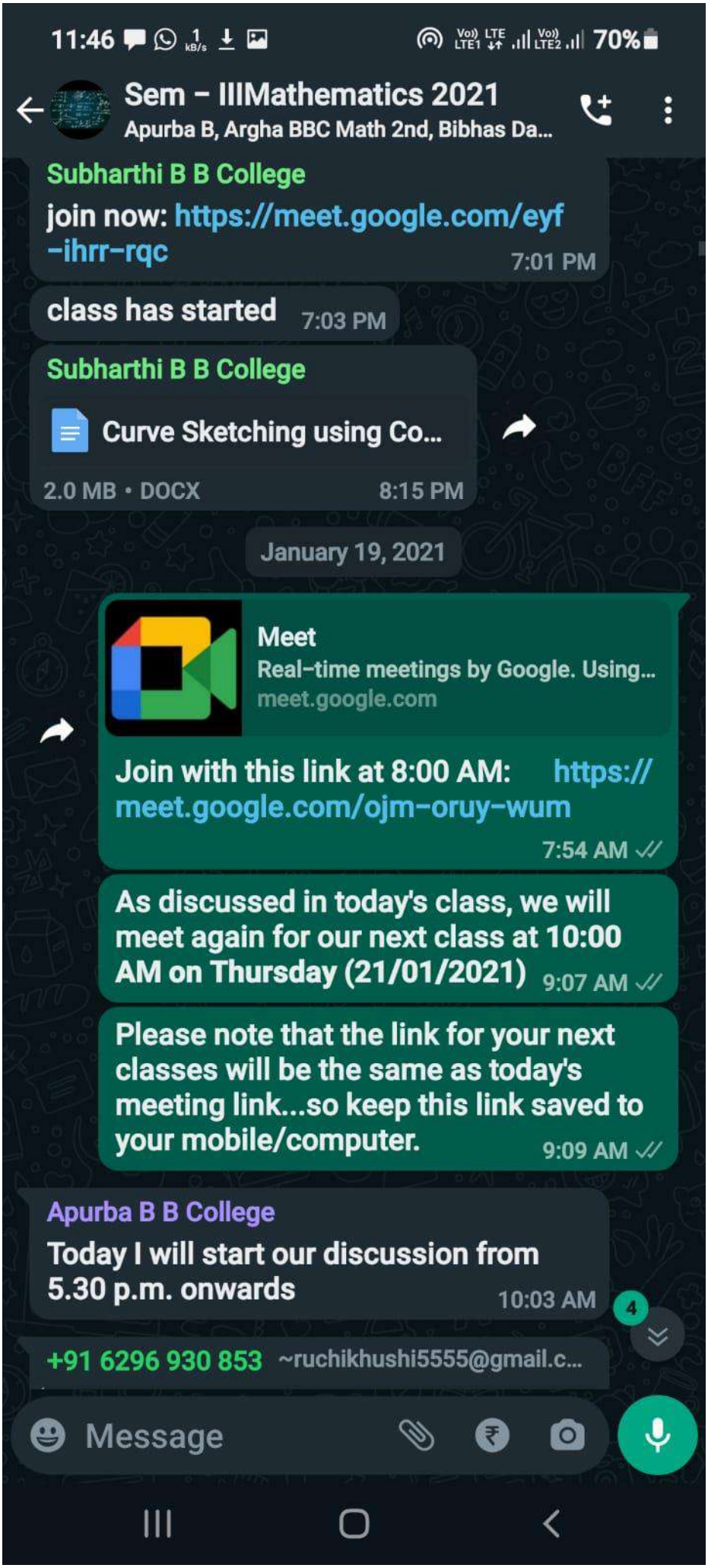
10:54 AM ✓✓

Bibhas Da B B College

To join the meeting on Google Meet, click this link:
https://meet.google.com/kcj-rorv-gaj

4

Message


11:46
70%
Sem – IIIMathematics 2021
Apurba B, Argha BBC Math 2nd, Bibhas Da...
Subharthi B B College
join now: https://meet.google.com/eyf-ihrr-rqc
7:01 PM
class has started 7:03 PM
Subharthi B B College
Curve Sketching using Co...
2.0 MB • DOCX 8:15 PM
January 19, 2021
Meet
Real-time meetings by Google. Using...
meet.google.com
Join with this link at 8:00 AM: https://meet.google.com/ojm-oruy-wum
7:54 AM
As discussed in today's class, we will meet again for our next class at 10:00 AM on Thursday (21/01/2021) 9:07 AM
Please note that the link for your next classes will be the same as today's meeting link...so keep this link saved to your mobile/computer. 9:09 AM
Apurba B B College
Today I will start our discussion from 5.30 p.m. onwards
10:03 AM
4
+91 6296 930 853 ~ruchikhushi5555@gmail.c...
Message

11:47 70%

Sem – IIIMathematics 2021
Apurba B, Argha BBC Math 2nd, Bibhas Da...

Pallabi B B College

To join the meeting on Google Meet, click this link:
https://meet.google.com/hnr-kebt-irc

Or open Meet and enter this code:
hnr-kebt-irc

10:08 AM

Use the following book to practice different problems on 1st order ODE...it has a huge collection of examples & exercises. Your syllabus for this course consists of the Chapters 1–4 of this book.

1:24 PM

PDF Dr. M. D. Raisinghania –...

1161 pages • 23 MB • PDF 1:24 PM

Today's tutorial session will start from 7:30 PM onwards...will send the meeting link 10 minutes before the scheduled time.

1:26 PM

Apurba B B College

I wanna start our discussion now

6:16 PM

Please join through the following link

6:25 PM

5

Message

11:50 69%

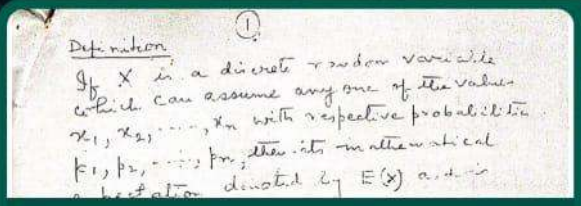
DSE Prob & Stat 2020-...
Dalbinder B, Deep 5th Sem, Kunal...

You
Following your discussions, it has been decided that today's class will start from 2:30 PM onwards...is that ok for you?

Yes sir 10:02 AM

Join now... 2:34 PM

January 18, 2021



probability.pdf

22 pages • 9.1 MB • PDF 12:24 PM

The above is a short lecture notes on various topics on expectation of random variables, variance, covariance, Markov's inequality & Chebysev's inequality, Weak Law of Large Numbers, Bernoulli's law of Large Numbers etc. Read it carefully and work through the points as mentioned above. It will surely help you for preparation of upcoming 5th Sem Exam. 12:28 PM

Kunal 5th Sem 20-21 Probability
Ok sir 12:46 PM

Puja 5th Sem 20-21 Probability
You
probability.pdf (22 pages)

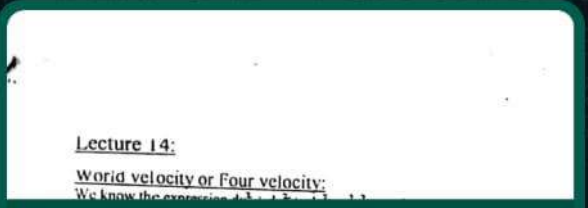
Message

11:52 69%

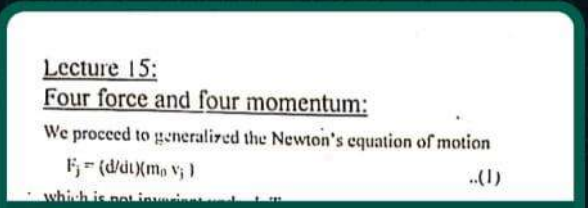
Sp. Relativity DSE 2021
Deep 5th Sem, Kunal 5th Sem, Pu...

Sd sir classs a achen baki ra join kore
10:13 AM

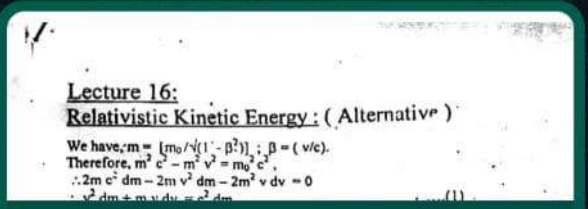
The following are the lecture notes which we will discuss in the next 2–3 classes...
12:05 PM ✓



PDF Lecture 14.pdf
4 pages • 263 kB • PDF 12:06 PM ✓



PDF Lecture 15.pdf
4 pages • 284 kB • PDF 12:06 PM ✓



PDF Lecture 16.pdf
2 pages • 166 kB • PDF 12:06 PM ✓

May 27, 2021

I will not be able to take the class today due to the ongoing power cut in our local area...hopefully I will be able to

Message

11:54 69%

Sp. Relativity DSE 2021
Deep 5th Sem, Kunal 5th Sem, Pu...

warm vapou

May 1, 2021

9:36 AM

Puja 5th Sem 20-21 Probability

You
Ok...take rest, take care & get well soon...take proper medication & inhale warm vapour if possible.

Okk sir 9:37 AM

Join now... 10:00 AM

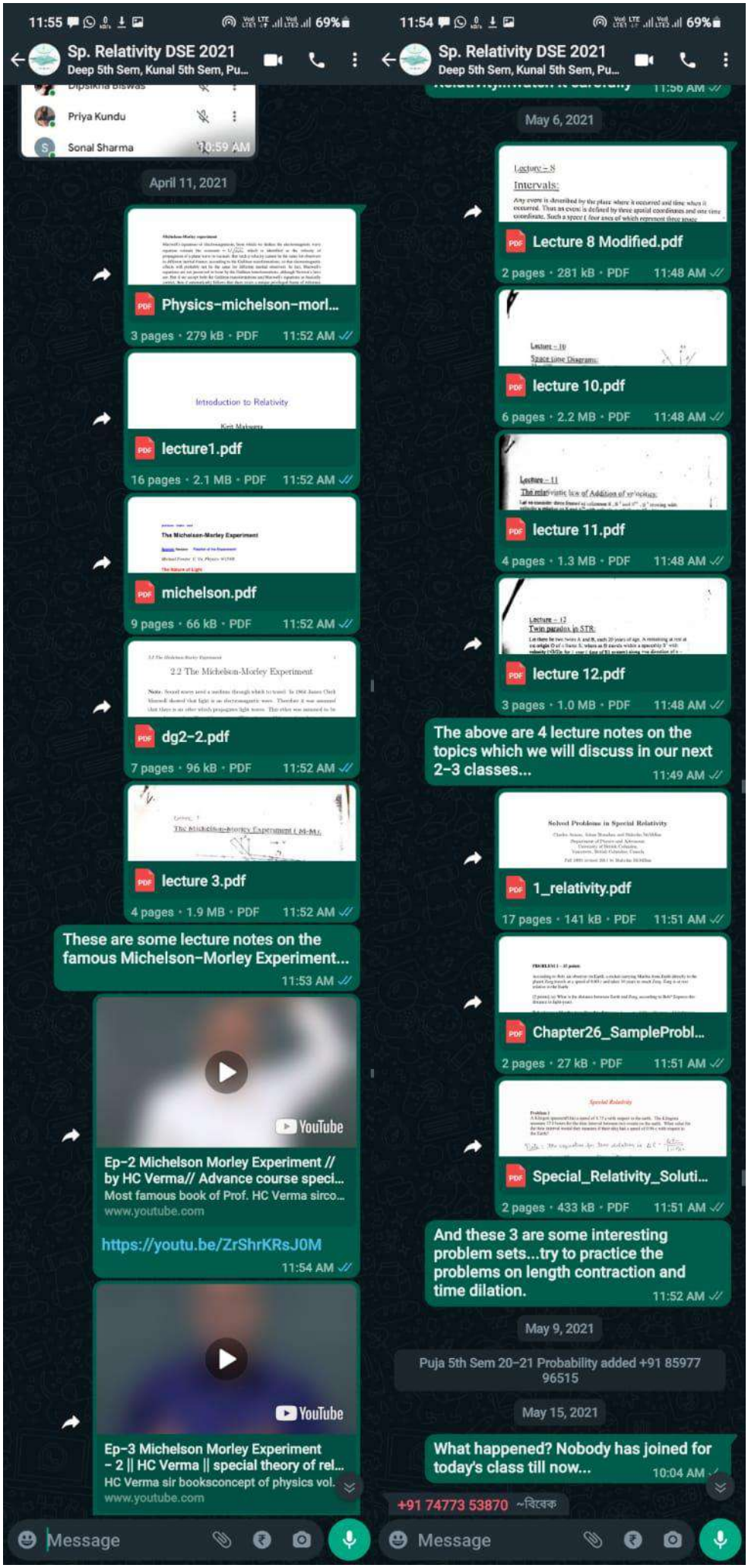
Ep-7 HC Verma-Length Contraction and Time Dilation || Advance course o...
HC Verma sir booksconcept of physics vol....
www.youtube.com

https://youtu.be/EmQ3e_3Gvgw
11:54 AM

A very comprehensive video lecture describing the concepts of length contraction and time dilation in Special Relativity...watch it carefully 11:56 AM

May 6, 2021

Message


11:55
69%
Sp. Relativity DSE 2021
Deep 5th Sem, Kunal 5th Sem, Pu...
Priya Kundu
Sonal Sharma
10:59 AM
April 11, 2021
Physics-michelson-morl...
3 pages · 279 kB · PDF 11:52 AM
Introduction to Relativity
lecture1.pdf
16 pages · 2.1 MB · PDF 11:52 AM
The Michelson-Morley Experiment
michelson.pdf
9 pages · 66 kB · PDF 11:52 AM
2.2 The Michelson-Morley Experiment
dg2-2.pdf
7 pages · 96 kB · PDF 11:52 AM
The Michelson-Morley Experiment (M-M)
lecture 3.pdf
4 pages · 1.9 MB · PDF 11:52 AM
These are some lecture notes on the famous Michelson-Morley Experiment...
11:53 AM
YouTube
Ep-2 Michelson Morley Experiment // by HC Verma// Advance course speci...
Most famous book of Prof. HC Verma sirco...
www.youtube.com
https://youtu.be/ZrShrKRsJ0M
11:54 AM
YouTube
Ep-3 Michelson Morley Experiment - 2 || HC Verma || special theory of rel...
HC Verma sir booksconcept of physics vol.
www.youtube.com
Message
11:54
69%
Sp. Relativity DSE 2021
Deep 5th Sem, Kunal 5th Sem, Pu...
May 6, 2021
Lecture - 8
Intervals:
Lecture 8 Modified.pdf
2 pages · 281 kB · PDF 11:48 AM
Lecture - 10
Space time Diagrams:
lecture 10.pdf
6 pages · 2.2 MB · PDF 11:48 AM
Lecture - 11
The relativistic law of Addition of velocities:
lecture 11.pdf
4 pages · 1.3 MB · PDF 11:48 AM
Lecture - 12
Twin paradox in STR:
lecture 12.pdf
3 pages · 1.0 MB · PDF 11:48 AM
The above are 4 lecture notes on the topics which we will discuss in our next 2-3 classes...
11:49 AM
Solved Problems in Special Relativity
1_relativity.pdf
17 pages · 141 kB · PDF 11:51 AM
Chapter26_SampleProbl...
2 pages · 27 kB · PDF 11:51 AM
Special Relativity
Special_Relativity_Soluti...
2 pages · 433 kB · PDF 11:51 AM
And these 3 are some interesting problem sets...try to practice the problems on length contraction and time dilation.
11:52 AM
May 9, 2021
Puja 5th Sem 20-21 Probability added +91 85977 96515
May 15, 2021
What happened? Nobody has joined for today's class till now...
10:04 AM
+91 74773 53870 ~বিবেক
Message

11:32 71%

Sem – IIIMathematics 2021
Apurba B, Argha BBC Math 2nd, Bibhas Da...

The first class on Probability will start tomorrow from 8:00 AM onward. The following Google Meet link will remain the same for all of my classes in this course...so keep it noted and saved.

6:20 PM

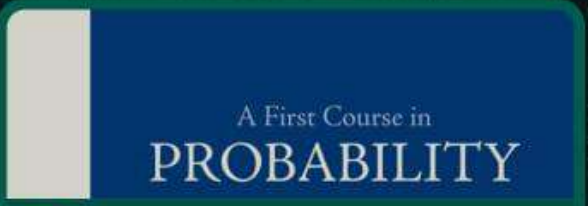
Meet
Real-time meetings by Google. Using...
meet.google.com

https://meet.google.com/ynv-sakr-tmj

6:21 PM

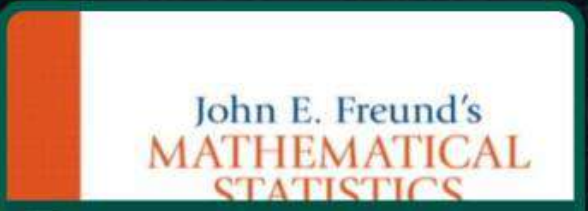
We will follow these books in the classes as the primary textbooks. You can also follow the book by Arup Mukherjee or the book by Baisnab & Jash.

6:25 PM



PDF Sheldon M. Ross – A Firs...

484 pages • 3.9 MB • PDF 6:25 PM



PDF Irwin Miller, Marylees Mill..

477 pages • 5.8 MB • PDF 6:26 PM

Message

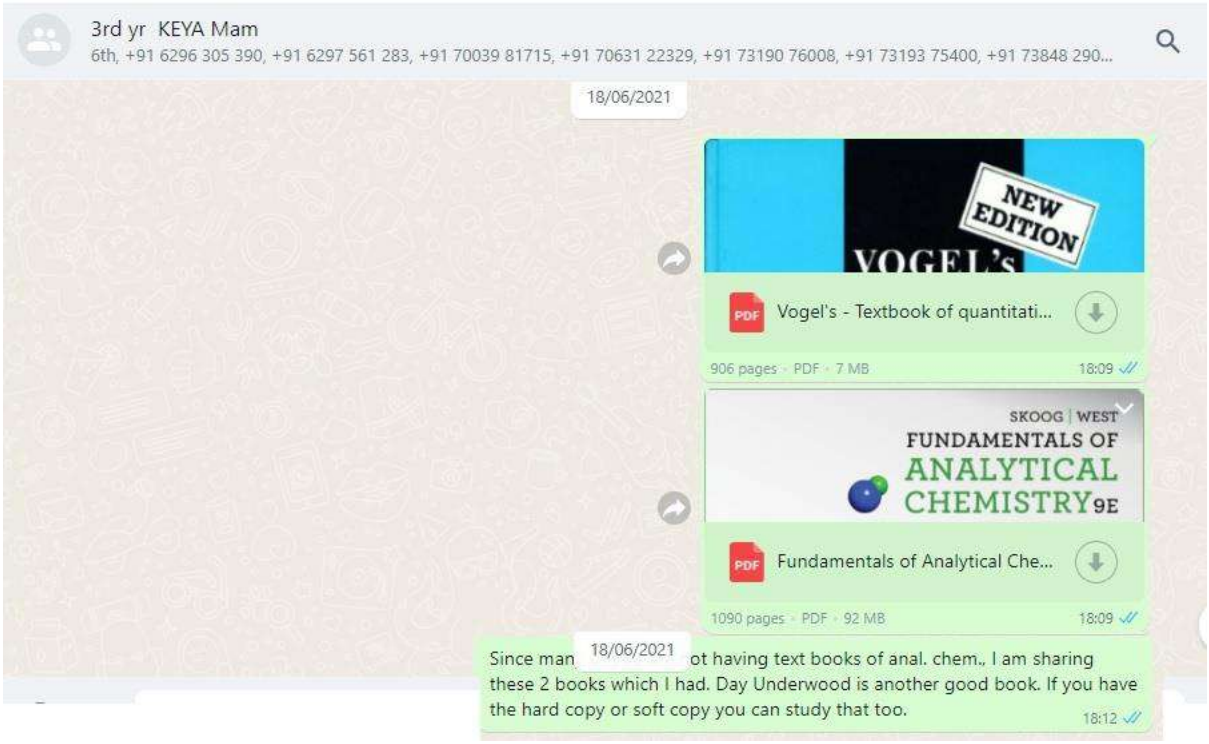
Lectures Posted on WhatsApp or uploaded to You-Tube,

Banwarilal Bhalotia College, 2021

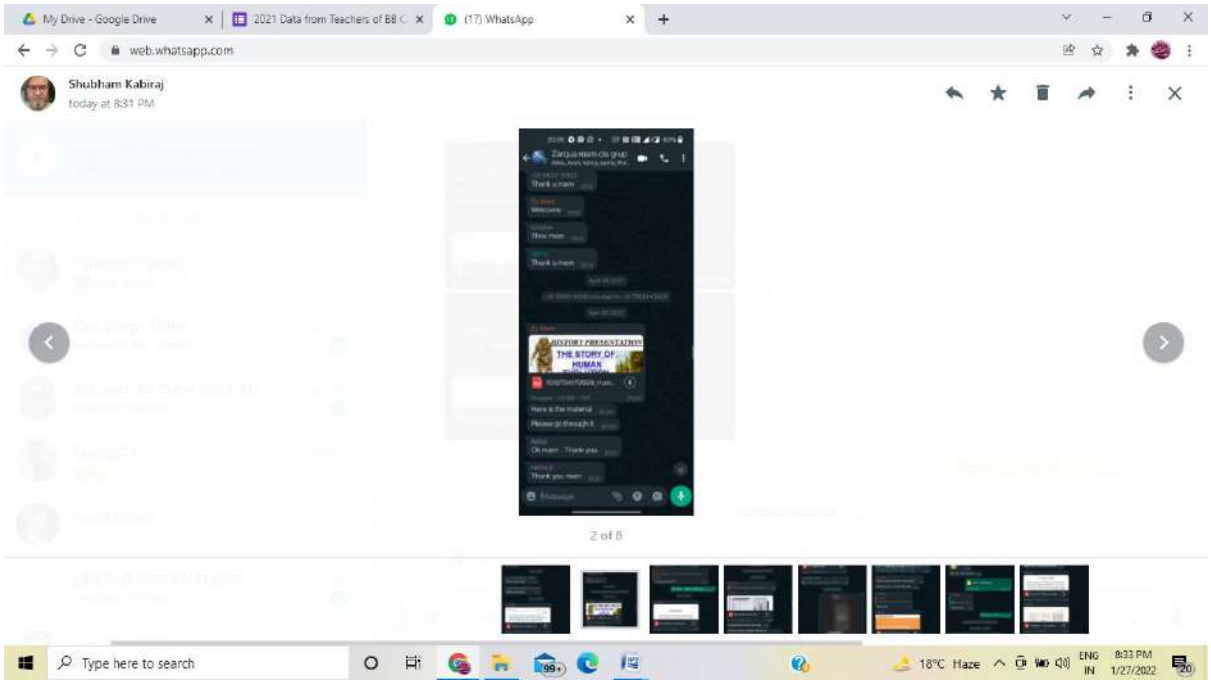
1.1.1.g. WhatsApp or uploaded to You-Tube

1. NPTEL Video shared by **the department of Mathematics** as study material: https://youtu.be/vpPJYJwWkNU

2. Delivery of Study materials by the department of Chemistry



3. Delivery of Study materials by the **department of Zoology**

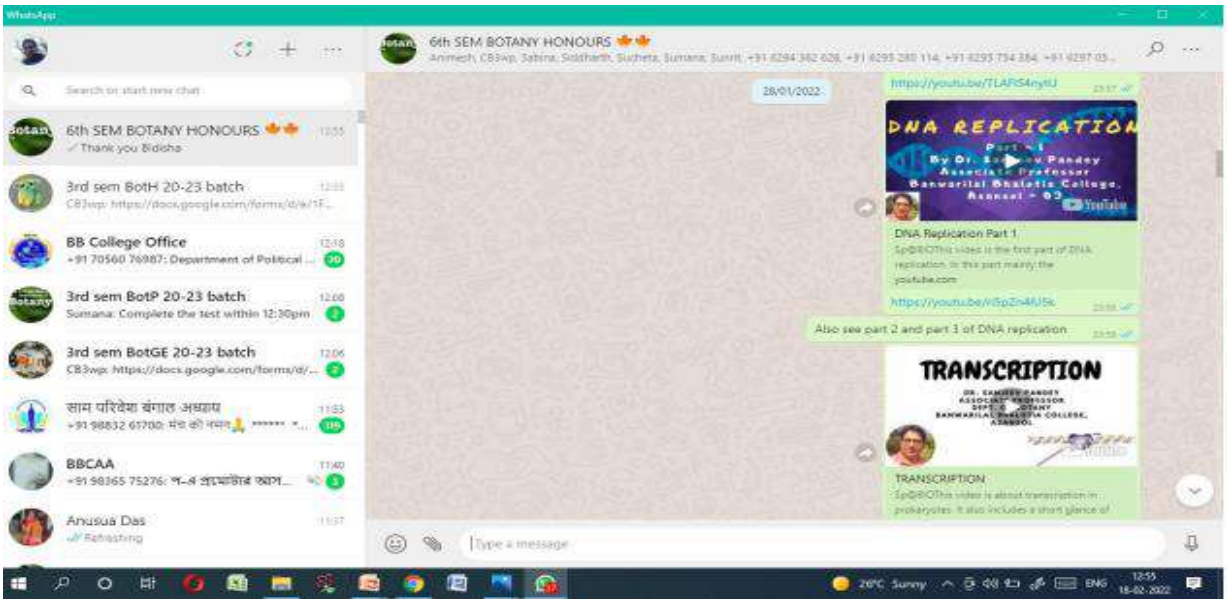


4. Videos shared by the **department of Zoology** as study materials:
   DNA Replication Semester 5 UG
   Youtube link: https://youtu.be/Wy5neJ-z7WI

   Cell Cytoskeleton_Semester 3 UG
   Youtube link: https://youtu.be/3oyalXeMZwY

   Endomembrane system Semester 4 UG
   Youtube link: https://youtu.be/qoDUb8LLnXI

5. Video and Study Materials shared by the **department of Botany**

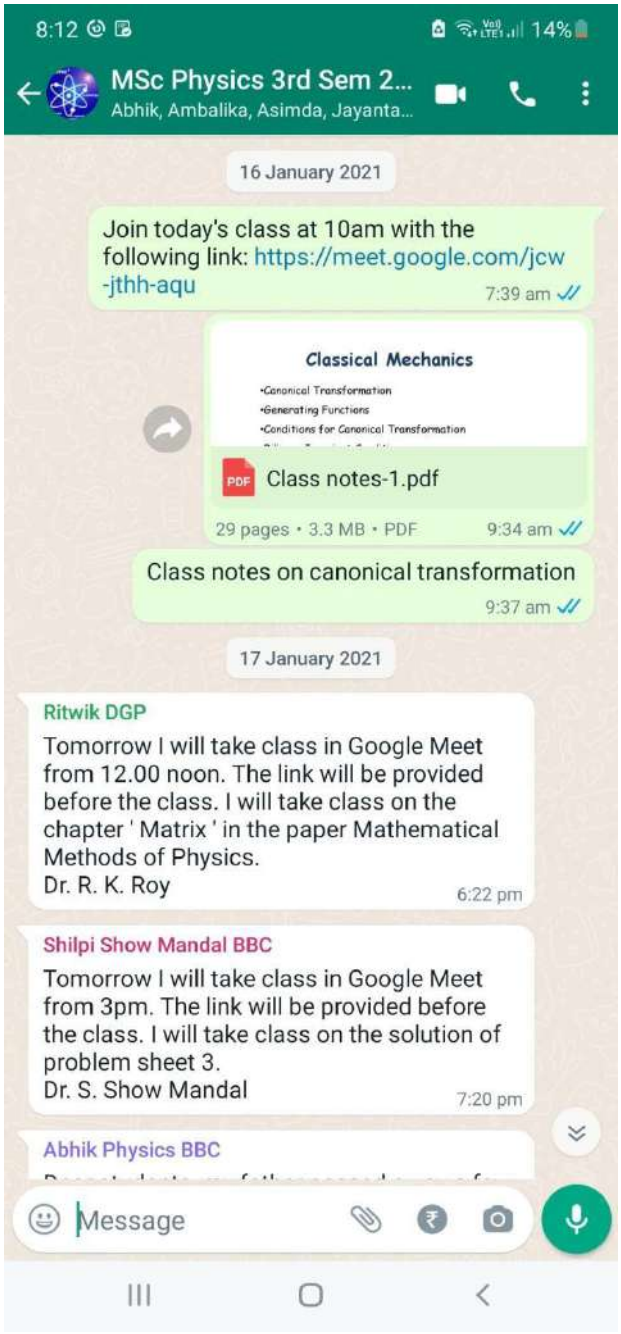


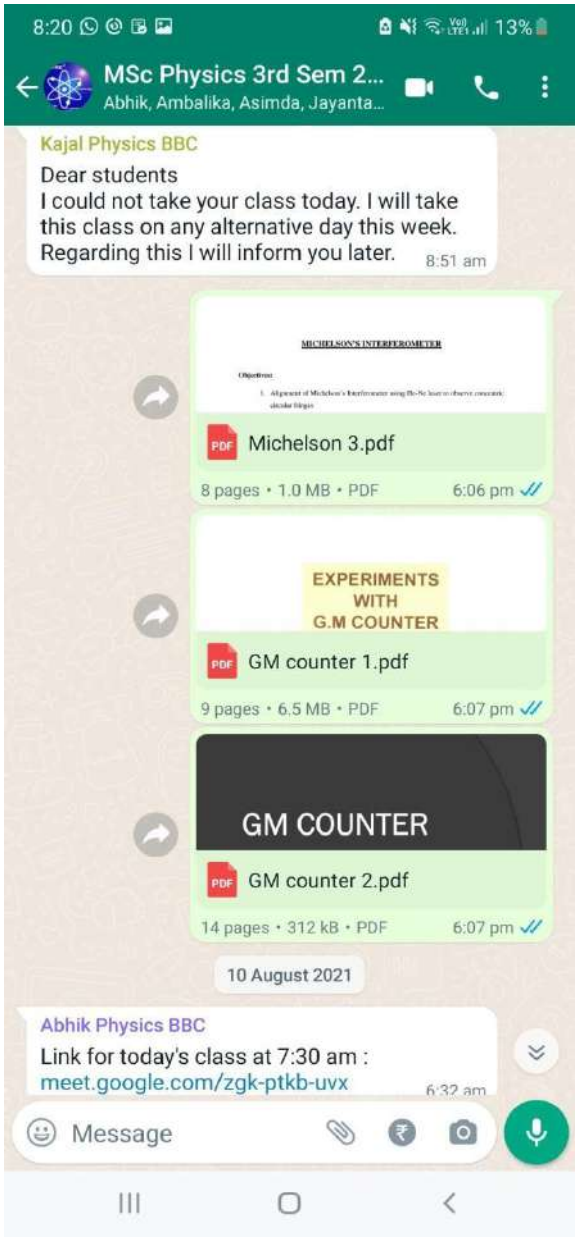
6. Video and Study Materials shared by the **department of Economics**

Lecture materials available in the website in organized form
https://sites.google.com/view/economicswithshashikrshaw/home

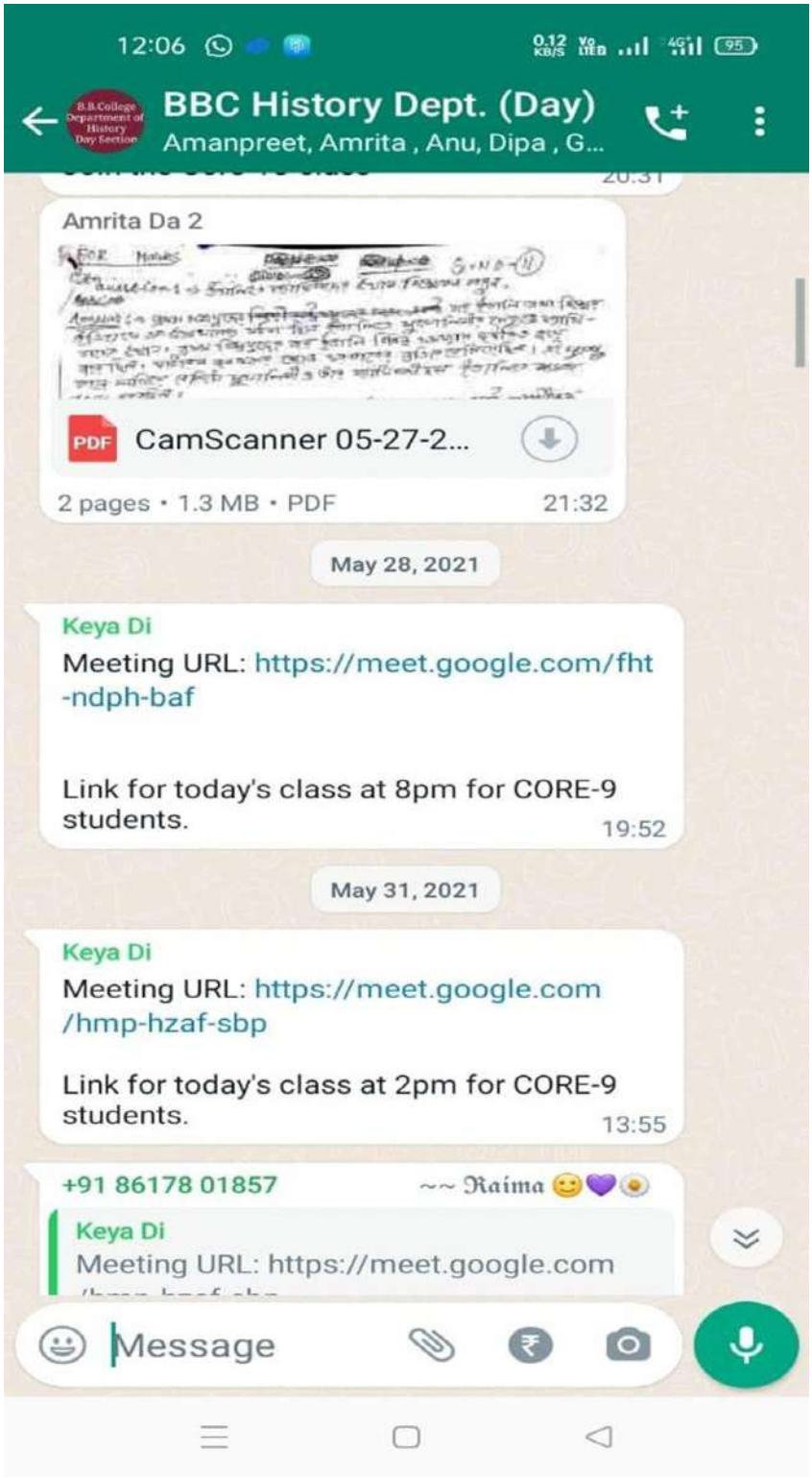
Youtube channel
https://www.youtube.com/c/shashikrshaw/playlists

7. Study Materials shared by the **department of Physics**




8:20
13%
MSc Physics 3rd Sem 2...
Abhik, Ambalika, Asimda, Jayanta...
Kajal Physics BBC
Dear students
I could not take your class today. I will take this class on any alternative day this week. Regarding this I will inform you later.
8:51 am
MICHELSON'S INTERFEROMETER
Michelson 3.pdf
8 pages • 1.0 MB • PDF
6:06 pm
EXPERIMENTS WITH G.M COUNTER
GM counter 1.pdf
9 pages • 6.5 MB • PDF
6:07 pm
GM COUNTER
GM counter 2.pdf
14 pages • 312 kB • PDF
6:07 pm
10 August 2021
Abhik Physics BBC
Link for today's class at 7:30 am :
meet.google.com/zgk-ptkb-uvx
6:32 am
Message

8. Study Materials shared by the **department of History**



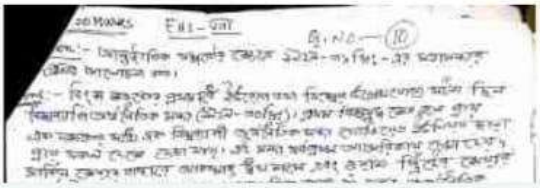
12:07

BBC History Dept. (Day)

Amanpreet, Amrita , Anu, Dipa , G...

Link for today's class at 8.15 p.m. for CORE-9 students. 19:52

Amrita Da 2



PDF CamScanner 05-25-2...

2 pages • 1.4 MB • PDF 20:00

Amrita Da 2

> Amrita Da 2
> To join the meeting on Google Meet, click this link:
> https://meet.google.com/uxu-itav-ids ...

Join Core-13 class 20:04

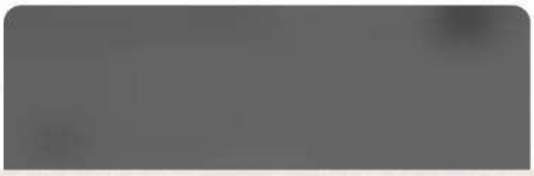
Sudip Sir

Forwarded

To join the core 10 class on Google Meet, click this link:
https://meet.google.com/ckvv-srho-zar

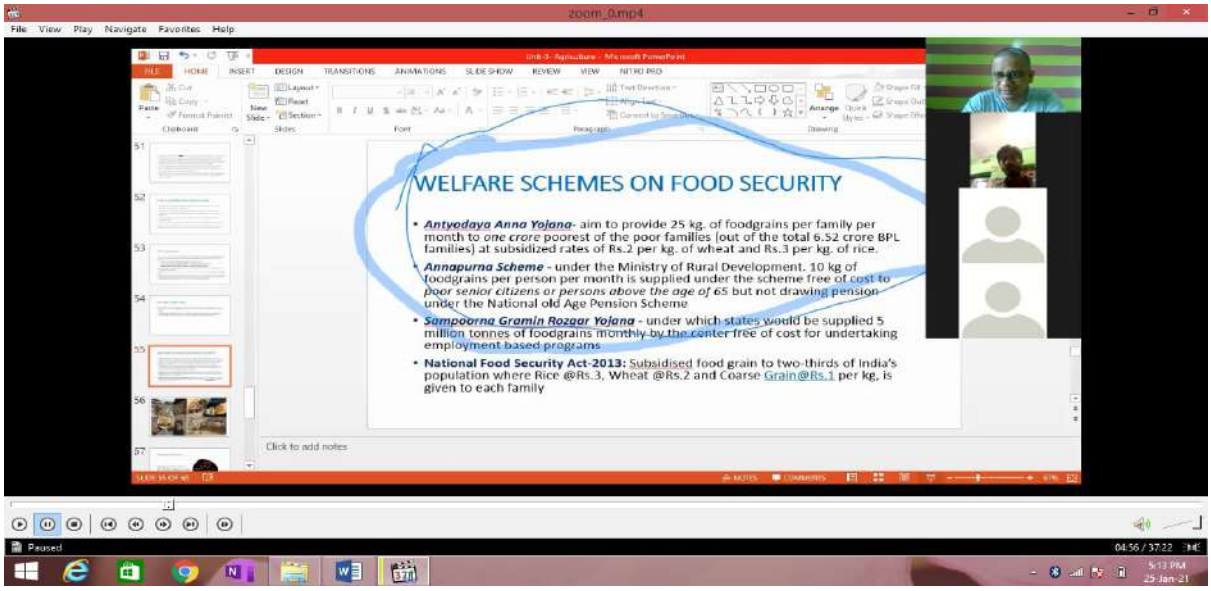
Or open Meet and enter this code:
ckv-srho-zar 20:29

Sudip Sir

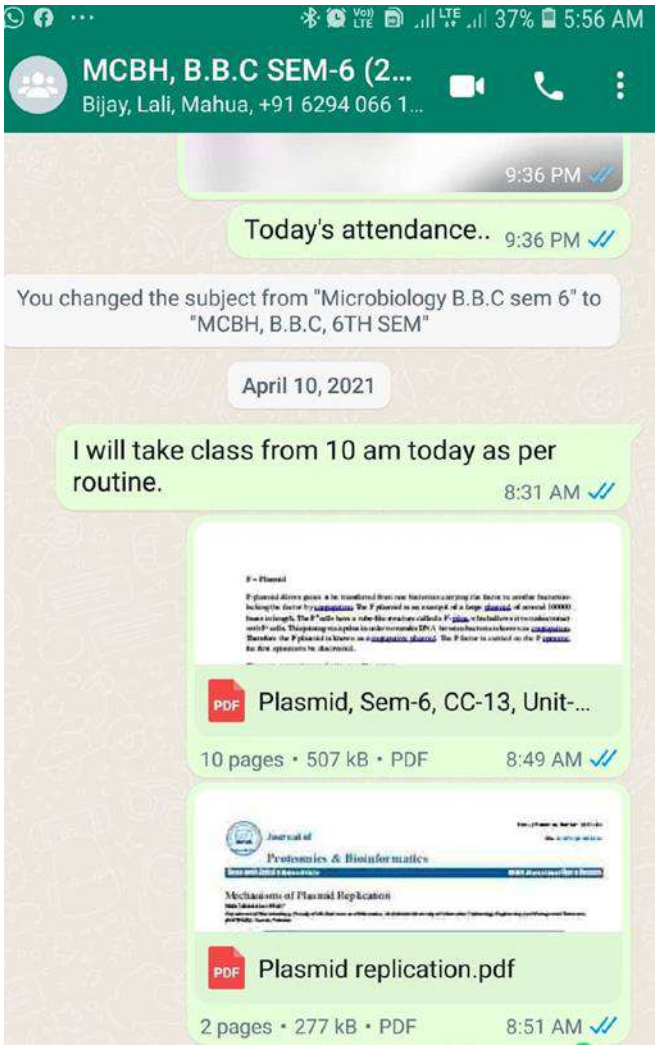


Message

9. Study Materials shared by the **department of Commerce**

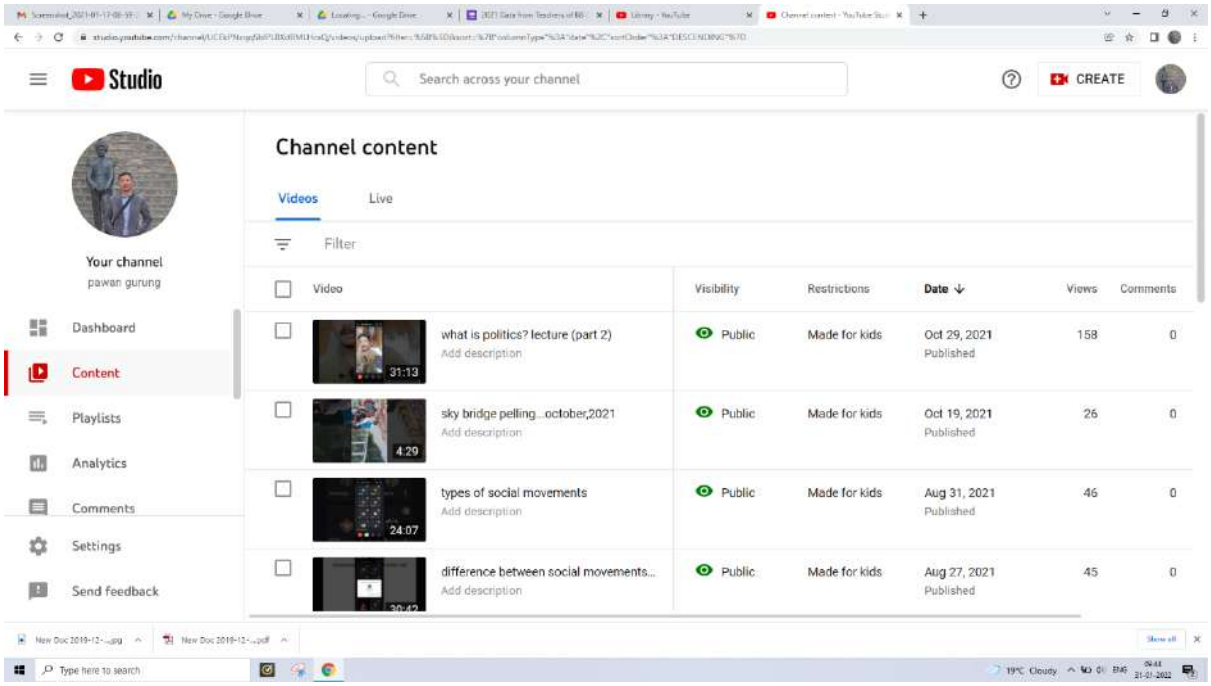


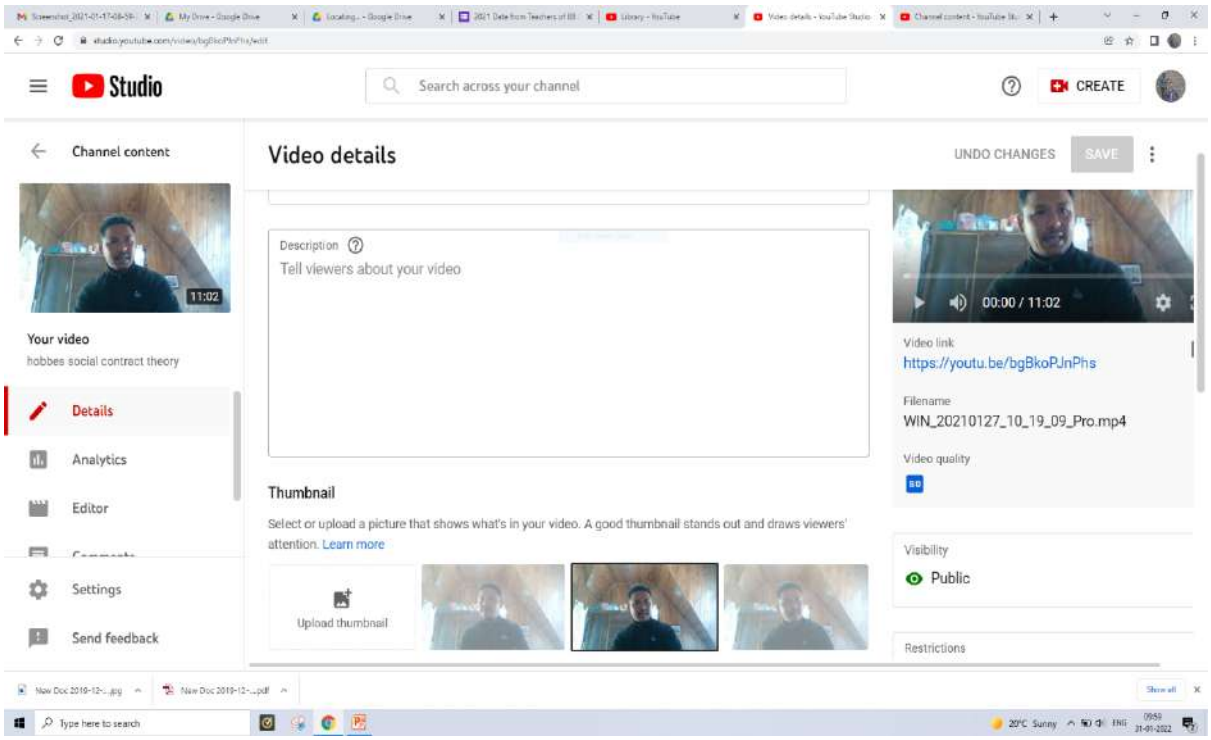
10. Study Materials shared by the Department of **Microbiology**



37% 5:58 AM
MCBH, B.B.C SEM-6 (2...
Bijay, Lali, Mahua, +91 6294 066 1...
April 16, 2021
Today I will take class from 8:30 pm
7:16 PM
To join the meeting on Google Meet, click this link:
https://meet.google.com/ubz-dsds-the
Or open Meet and enter this code:
ubz-dsds-the
8:32 PM
YouTube
Rolling Circle Mechanism Plasmid Replic...
Rolling Circle: Plasmid ReplicationMicrobiology: An Evolving Science 3rd editionCopyright: WW N...
www.youtube.com
https://youtu.be/FhcZLqvs5yg
8:58 PM

11. Video Lectures shared by the department of **Political Science**





Documents Relating to Special Lectures and Webinars, Banwarilal Bhalotia College, 2021

One Day International Webinar

Challenges faced by Global Workforce during Pre & Post Covid situation

DATE - 10TH December, 2021

TIME- FROM 2.30 PM TO 6.30 PM

VENUE: VIRTUAL PLATFORMS (Google Meet, YouTube)

Organised by

Department of Commerce (Hindi Shift),

under the aegis of

IQAC, Banwarilal Bhalotia College,Asansol, West Bengal

In collaboration with

Bhartiya Shikshan Mandal

Organizes

INTRODUCTION

This report provides a brief summary of the One-day international webinar organized by Department of Commerce (Hindi Shift), under the aegis of IQAC, Banwarilal Bhalotia College, Asansol in collaboration with Bhartiya Shikshan Mandal (BSM). The webinar titled "**CHALLENGES FACED BY GLOBAL WORKFORCE DURING PRE & POST COVID SITUATION**" held on 10th July, 2021 from 2.30 pm to 6.30 pm by using virtual platforms Google Meet and YouTube. The workshop brought together around 350 participants from different institutions/organizations spread across the globe. The webinar was handled by a team of eminent resource persons. The participants who attended the webinar were professors of different academic institutions, Research Scholars and commerce, management, law and other social science students. The webinar provided an interactive atmosphere between the resource persons and the participants. The webinar was bifurcated into two parts; in the first part there was a panel discussion on Labour Market Trends during Pre & Post Covid situation and second part contained lectures on human right violation during pandemic. E-certificates have issued to the participants who were present in the webinars and duly filled up the feedback form.

WEBINAR OBJECTIVES

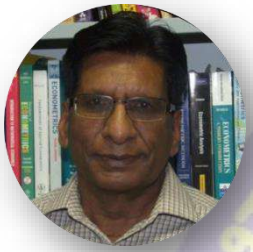
In the webinar discussions and analysis took place on the trends in the domestic as well as global labour market amidst pandemic, human right violation in the work environment during on-going pandemic, government policies and initiatives towards betterment of the situation and so on.

WEBINAR METHODOLOGY

Lecture and Panel Discussion through question - answer session.

PANELIST OF THE PANEL DISCUSSION

Prof. Partha Pratim Sengupta, Professor, Department of Humanities & Social Science, National Institute of Technology, Durgapur, West Bengal, India



Prof. Narain Prasad Sinha, Professor, Department of Economics, University of Botswana, Gaborone, Botswana

Lawal Adedoyin Isola, Research Professor of Economics, Energy & Financial Economics, Landmark University, Omu Aran, Nigeria

Dr. Madhabendra Sinha, Assistant Professor, Department of Economics & Politics, Visva Bharti University, Shantiniketan, West Bengal, India

Dr. Rupam Mukherjee, Assistant Professor, Department of Economics Kavi Sukanta Mahavidyala, Hooghly, West Bengal, India

CMA Dr. S. K. Gupta, Managing Director,

RVO of the Institute of Cost Accountants of India

RESOURCE PERSON

Prof. V. P. Tiwari, Professor of Law at Maharashtra National Law University, Nagpur, Maharashtra, India

Mr. Vikramaditya Rathore, Assistant Professor at Department of Law, Savitribai Phule Pune University, Pune, Maharashtra, India.

FLOW OF THE WEBINAR

On the inaugural day at first all participants including resource persons were welcomed by the departmental head Md Arif Akhter. Then the webinar started with the inaugural speech delivered by the respected Principal (***Dr. Amitava Basu***) of the college. After that Mr. Santanu Mallick, Assistant Professor of the department introduced the panel members. Then ***Prof. Partha Pratim Sengupta*** delivered his lecture on Workforce Challenges and Indian economy; ***Prof. Narain Prasad Sinha*** delivered his lecture on Challenges faced by the global workers in different developed countries all over the world; ***Lawal Adedoyin Isola*** delivered his lecture on Challenges faced by the global migrant workers in different developing countries all over the world; ***Dr. Madhabendra Sinha*** delivered his lecture on Challenges faced by the industrial workers in different developing countries all over the world; ***Dr.***

Rupam Mukherjee delivered his lecture on Challenges faced by the agricultural workers in India all over the world and ***CMA Dr. S. K. Gupta*** delivered his lecture on Challenges faced by the corporate staff during pandemic and work from home situation. Dr. Amalendu Samanta and Ms. Saroj Mahato introduced the resource persons of the second part of the webinar respectively. After that resource person from Bhartiya Shikshan Mandal ***Mr. Vikramditya Rathore*** and ***Prof. V.P. Tiwari*** threw lights on the human right violation issues in the country during pandemic. The discussion of all the panellists and resource persons were very much valuable and were highly appreciated by all the participants. After each technical session interactive sessions took place and these interactive sessions were highly enthusiastic and interesting. These sessions were nicely conducted by the committee members Dr. Amalendu Samanta, Md. Arif Akhter, Mr. Santanu Mallick and Mr. Arnab Ganguly. At the end of the programme vote of thanks was delivered by the all-India Academic convenor ***Dr. Amit Dashora***. After the completion of the webinar Feedback form was distributed among the participants. This report would remain incomplete if the contributions of various dignitaries of college authority and Bhartiya Shikshan Mandal, Seema Singh, National Convenor & Assistant Professor of Law, Campus Law College, Delhi University, Dr. Amit Dashora, All India Academic Convenor, whose continuous support and cooperation made the webinar a grand success, are not acknowledged. All the Certificate of participation and Certificate of Appreciation were duly distributed within 10 days.

ORGANIZERS

Prof. Amitava Basu, Principal, Banwarilal Bhalotia College, Asansol, West Bengal, India

Dr. Amit Dashora, All India Academic Convener, Bhartiya Shikshan Mandal

Dr. Seema Singh, National Convener Law (BSM) & Assistant Professor, Campus Law College, Delhi University, Delhi, India

Mr. Santanu Mallick, Convenor of Webinar & Assistant Professor, Department of Commerce, Banwarilal Bhalotia College, Asansol, West Bengal, India

MD Arif Akhter, Head of the Department & Assistant Professor, Department of Commerce, Banwarilal Bhalotia College, Asansol, West Bengal, India

Dr. Amalendu Samanta, Assistant Professor, Department of Commerce, Banwarilal Bhalotia College, Asansol, West Bengal, India

Miss Saroj Mahato, State Aided College Taecher, Department of Commerce, Banwarilal Bhalotia College, Asansol, West Bengal, India

TECHNICAL HEAD

Dr. Arnab Ganguly, Assistant Professor, Department of Zoology, Banwarilal Bhalotia College, Asansol, West Bengal, India

Evaluation

The statement recorded in feedback forms was extremely positive. The demonstration and the inputs given by the resource persons were highly valued. Participants were contented as they were able to clarify their doubts with the resource persons. They demanded another seminar or webinar in future.

- **Link for Webinar Brochure**

https://drive.google.com/file/d/1SkubC9PXsLD6xZi8RdJ8oWLTfZqdCCpE/view?usp=sharing

- **Link of Detail Programme Schedule**

https://drive.google.com/file/d/1lj2WeDqXriJUdvpZfttB-WvTsVNKFcO3/view?usp=sharing

- **Link of Detail Panel Discussion Schedule**

https://drive.google.com/file/d/1YBwks3dIQUODhV_KSxlvAKuszN0DBdNc/view?usp=sharing

- **YouTube Link**

https://youtu.be/mlWs_eVTw5U

❖ **Google form for the registration in the webinar**

https://docs.google.com/forms/d/e/1FAIpQLSe3yrNoeCCUzoc6a1cX1KjBBuQNSKO6BEdpPN3Aa3gUSQpuxA/viewform?usp=sf_link

❖ **Link of Registration Sheet of the Participants**

https://docs.google.com/spreadsheets/d/1A_9K6NPrs--SzuAZS3YYGXjz3w-aoccbMpkZRe4bv7E/edit?usp=sharing

❖ **Link of Feedback Form**

https://docs.google.com/forms/d/e/1FAIpQLSfcBV-2EapBYuZQTnCzxox9eekQgJZZHukrz6V1sJ1FSGamfw/viewform?usp=sf_link

❖ **Link of Feedback Sheet of the Participants**

https://docs.google.com/spreadsheets/d/11npEkO3fynEcBCa-LEpK2RQ1RG1OcStri68BMr5r4hQ/edit?usp=sharing

❖ **Link of Certificate of Participation**

https://drive.google.com/drive/folders/1Gq9odGdQIp19RrgOrDpQQ_tUcyoXD2_E?usp=sharing

❖ **Link of Certificate of Participation**

https://drive.google.com/drive/folders/1xyIncnn2leFF7AU7p8Vri6ED7bYjebOx?usp=sharing

❖ **Link of Collaboration Letter from Bhartiya Shikshan Mandal**

https://drive.google.com/file/d/1y3s_XEf6UzeO5jLJWJaM07c4PCK_pk8l/view?usp=sharing

Thanks & Regards

Santanu Mallick

Mr. Santanu Mallick
Convenor & Assistant Professor
Department of Commerce
Banwarilal Bhalotia College
Asansol, West Bengal, India

Azadi Ka Amrit Mahotsav

Banwarilal Bhalotia College
Constituent College of the KAZI NAZRUL UNIVERSITY, Asansol
(GOVT. SPONSORED U. G. & P. G. College)

संविधान दिवस समारोह

26 नवम्बर 2021

OBSERVATION OF CONSTITUTION DAY

26 November 2021

সংবিধান দিবস উদযাপন

26 শে নভেম্বর 2021

Organized by Department of Political Science (Day, Morning & Hindi Shift)

Banwarilal Bhalotia College, Asansol

Under the Aegis of IQAC

Venue: Vivekananda Seminar Hall, B.B. College, Asansol

Date: 26th November, 2021

Time: 12:30 PM Onwards

About the Observation Day

Constitution Day (or Samvidhan Divas), also known as National Law Day, is celebrated in India on 26 November every year to commemorate the adoption of the Constitution of India. On 26 November 1949, the Constituent Assembly of India adopted the Constitution of India, and it came into effect on 26 January 1950.

Chairperson
Dr. Amitava Basu
Principal, B.B. College, Asansol

Organising Secretary
Dr. Kakali Kundu (Sarkar)
Assistant Professor & HOD
Department of Political Science (Day Section)

Convener of the Programme
Mr. Pawan Gurung
Assistant Professor
Department of Political Science (Hindi Shift)
&
Mr. Santosh Kumar Bhagat
Assistant Professor
Department of Political Science (Hindi Shift)

Speakers

Prof. Falguni Mukhopadhyay
Principal,
B.C. College, Asansol

Dr. Anil Kumar Biswas
Associate Professor
Department of Political Science
The University of Burdwan

Dr. Debasish Nandy
Associate Professor and HOD
Department of Political Science
Kazi Nazrul University, Asansol

Schedule of the Programme

Welcome Address

Dr. Sudipta Das

Coordinator, IQAC & Secretary of Teachers' Council

B.B. College, Asansol

Invited Lecture

Prof. Falguni Mukhopadhyay – "Significance of Indian Constitution: Today and Tomorrow"

Dr. Anil Kumar Biswas – "The Philosophy of Indian Constitution"

Dr. Debasish Nandy – "The Reflection of Constitutional Spirit in India's Foreign Policy"

Comments and Question & Answer

Vote of Thanks

Dr. Kakali Kundu (Sarkar)

Members of the Organising Committee

Dr. Piyali Banerjee

Dr. Umar Jalees Moniri

Mr. Dulal Barai

Miss Queen Sinha

Mr. Ranajit Mondal

Mr. Deshmukh Shaw

Mr. Manoj Mondal

Thank You!

Gmail SANTOSH BHAGAT <sdbbhagat@gmail.com>

To organise a programme, to commemorate the adoption of the Indian Constitution:

1 message

pawan gurung <pawangurung32@gmail.com> Thu, Nov 25, 2021 at 10:31 AM
To: iqacbbc@gmail.com, SANTOSH BHAGAT <sdbbhagat@gmail.com>, Piyali Banerjee <banerjee.bbcollege@gmail.com>, Banwarilal Bhalotia College Asansol <bbcollege1944@gmail.com>

Dear Sir,

This to inform you that, On 26th of November, 2021,the Department of Political science (Hindi-Shift, Day Shift and Morning Shift), B.B College will be organising an observation day to commemorate the adoption of our Indian constitution under the aegis of (IQAC, B.B College) at Vivekanand Hall from 12 p.m. Therefore, to celebrate this day, we have organised a short programme, where three of the guest spokespersons: Dr. Falguni Mukhopadhyay(Principal of B.C College),Dr. Anil Kumar Biswas(Associate Professor, Burdwan University) and Dr. Debasish Nandy(Associate Professor, Kazi Nazrul University), will be delivering their lectures to the students on significant aspects of our Indian Constitution.

Thanking you,
Deptt. of Political Science
Hindi -Shift, Day-shift and Morning -Shift
B.B College.

2 attachments

IMG-20211125-WA0000 (1).jpg
174K

26 November 2021 (1).pdf
803K

Gmail

SANTOSH BHAGAT <sdbbhagat@gmail.com>

Invitation for Lecture as Resource Person to Observe Constitution Day

SANTOSH BHAGAT <sdbbhagat@gmail.com> Wed, Nov 24, 2021 at 11:41 PM
To: debasishnandy.kc@gmail.com

Respected Sir,

This is to inform you with great pleasure that our College (B.B. College, Asansol) is going to observe Constitution Day on 26th November, 2021 to commemorate the adoption of the Constitution of India. To make the event a grand success, our College invites you to participate and deliver a lecture on the said day.

We are eager to receive you as our valued resource person. Hope to hear from you formally on this soon.

Thanking you

Santosh Kumar Bhagat
Assistant Professor
Department of Political Science
B.B. College, Asansol

Azadi Ka Amrit Mahotsav
BANWARILAL BHALOTIA COLLEGE
Constitute College of the KAZI NAZRUL UNIVERSITY, Asansol
(GOVT. SPONSORED U.G. & P.G. College)
ESTD. 1944
संविधान दिवस समारोह
26 नवम्बर 2021
CONSTITUTION DAY CELEBRATION
26 November 2021
সংবিধান দিবস উদযাপন
২৬ শে নভেম্বর ২০২১
In Collaboration with Department of Political Science (Day, Morning & Hindi Shift)
Banwarilal Bhalotia College, Asansol
Under the Aegis of IQAC
VENUE: VIVEKANAND HALL, B.B. COLLEGE, ASANSOL TIME: 12:00 PM

VENUE: VIVEKANAND HALL, B.B.

BANWARILAL BHALOTIA COLLEGE
Constituent College of the KAZI NAZRUL UNIVERSITY
OBSERVATION OF CONSTITUTION DAY
26 November 2021
COLLEGE, ASANSOL

BANWARILAL BHALOTIA COLLEGE
Constitute College of the KAZI NAZRUL UNIVERSITY, Asansol
GOVT. SPONSORED U.G. & P.G. College
संविधान दिवस समारोह - OBSERVATION OF CONSTITUTION DAY - संविधान दिवस उदयापन
26 नवम्बर 2021
26 November 2021
Organized by Department of Political Science (Day, Morning & Hindi Shift)
Banwarilal Bhalotia College, Asansol
Under the Aegis of IQAC
NAND HALL, B.B. COLLEGE, ASANSOL TIME: 12:30 PM ON WARDS

BANWARILAL BHALOTIA COLLEGE
Constitute College of the KAZI NAZRUL UNIVERSITY, Asansol
GOVT. SPONSORED U.G. & P.G. College
संविधान दिवस समारोह - OBSERVATION OF CONSTITUTION DAY - संविधान दिवस उदयापन
26 नवम्बर 2021
26 November 2021
Org litical Science (Day, Morning & Hindi Shift)
halotia College, Asansol
the Aegis of IQAC
VENUE EGE, ASANSOL TIME: 12:30 PM ON WARDS

11:33 • 3/10

प्रभात खबर

मुख्यालय संकतोड़िया में संविधान दिवस मनाया गया. मौके पर निदेशक (ओपी) जेपी गुप्ता, निदेशक (वितीय व कार्मिक) गौतम चंद्र दे, तकनीकी सचिव सीएमडी निलाद्री राय, महाप्रबंधक (कल्याण) एके सिंह सहित विभिन्न विभागों के अधिकारी उपस्थित थे. भारत सरकार के कोयला मंत्रालय के निर्देश पर भारत की आजादी का अमृत महोत्सव के तहत इसीएल ने अपने सभी क्षेत्रों में संविधान दिवस मनाया. इसीएल मुख्यालय के कार्यकारी निदेशकों ने एचओडी और अन्य कर्मचारियों के साथ संविधान की प्रस्तावना का पाठ किया.

बीबी कॉलेज में मना संविधान दिवस

संविधान दिवस कार्यक्रम में शामिल शिक्षक.

आसनसोल. बीबी कॉलेज के पॉलिटिकल साइंस विभाग की ओर से गुरुवार को संविधान दिवस का पालन किया गया. इस अवसर पर मुख्य वक्ता के रूप में फाल्गुनी मुखर्जी, अनिल विश्वास, देवाशीष नंदी ने अपने वक्तव्य पेश किये. इस अवसर पर आइक्यूएसी संयोजक डॉ सुदिप्ता दास, कैरियर काउंसिलिंग एंड प्लेसमेंट सेल संयोजक डॉ अर्णव गांगुली, राजनीतिक शास्त्र प्रभारी काकोली कुंडू, संतोष भगत, पवन गुरांग, देशमुखी साव, क्वीन सिन्हा, डॉ सिंगधा राय, विमेन सेल संयोजक डॉ सुदिप्ता दास ने कहा कि हमें अपने संविधान को महत्व देना चाहिए और देश के संविधान की रक्षा के लिए सदा तत्पर रहना होगा.

Banwarilal Bhalotia College

Constituent College of the KAZI NAZRUL UNIVERSITY, Asansol
(GOVT. SPONSORED U. G. & P. G. College)

ASANSOL – 713303, WEST BENGAL (INDIA)
Department of Political Science (Hindi Shift)

Report on Observation of Constitution Day, 26/11/2021

Department of Political Science (Hindi Shift), Banwarilal Bhalotia College, Asansol under the aegis of IQAC, Banwarilal Bhalotia College, Asansol and guidance of our inspiration Dr. (Prof.) Amitava Basu, Principal, Banwarilal Bhalotia College, Asansol observed Constitution Day in order to commemorate adoption of Constitution of India on 26th November, 2021. Department invited Dr. Debasish Nandy, Associate Professor & HOD, KNU, Asansol; Prof. Falguni Mukhopadhyay, Principal, B.C. College, Asansol and Dr. Anil Kumar Biswas, Associate Professor, The University of Burdwan, Burdwan as keynote speakers. Total no of participants were 123 including faculty, non-teaching staff and students.

Conveners

Pawan Gurung, Assistant Professor, Department of Political Science (Hindi Shift), Banwarilal Bhalotia College, Asansol

&

Santosh Bhagat, Assistant Professor, Department of Political Science (Hindi Shift), Banwarilal Bhalotia College, Asansol

B.B. College, Asansol

Department of philosophy

Seminar Details:-

TITLE OF THE SEMINAR:- " SMARANE MANANE MAA SARADA"

DATE:-22/12/2020

Notice

With due admiration I would like to draw all of your kind attention to the fact that on this Holy 22nd December , 2020 , which is the birthday of SRI SRI MAA SARADA , we have arranged a Virtual Seminar on behalf of The Department Of Philosophy. A meeting link would be provided shortly before the meeting. We , on behalf of The Department Of Philosophy would be highly obliged if all of you would be kind enough to attend the Seminar.

IMPORTANT LINK:-

THE YOU TUBE LINK FOR 22ND DEC PROGRAM https://youtu.be/P9LXL-6nykc

THE GMEET LINK FOR THE SAME https://meet.google.com/owh-ckrn-etd

TITLE OF THE SEMINAR:- "MAA SARADA JIBAN O MANAS"

DATE:-20/12/2020

Notice

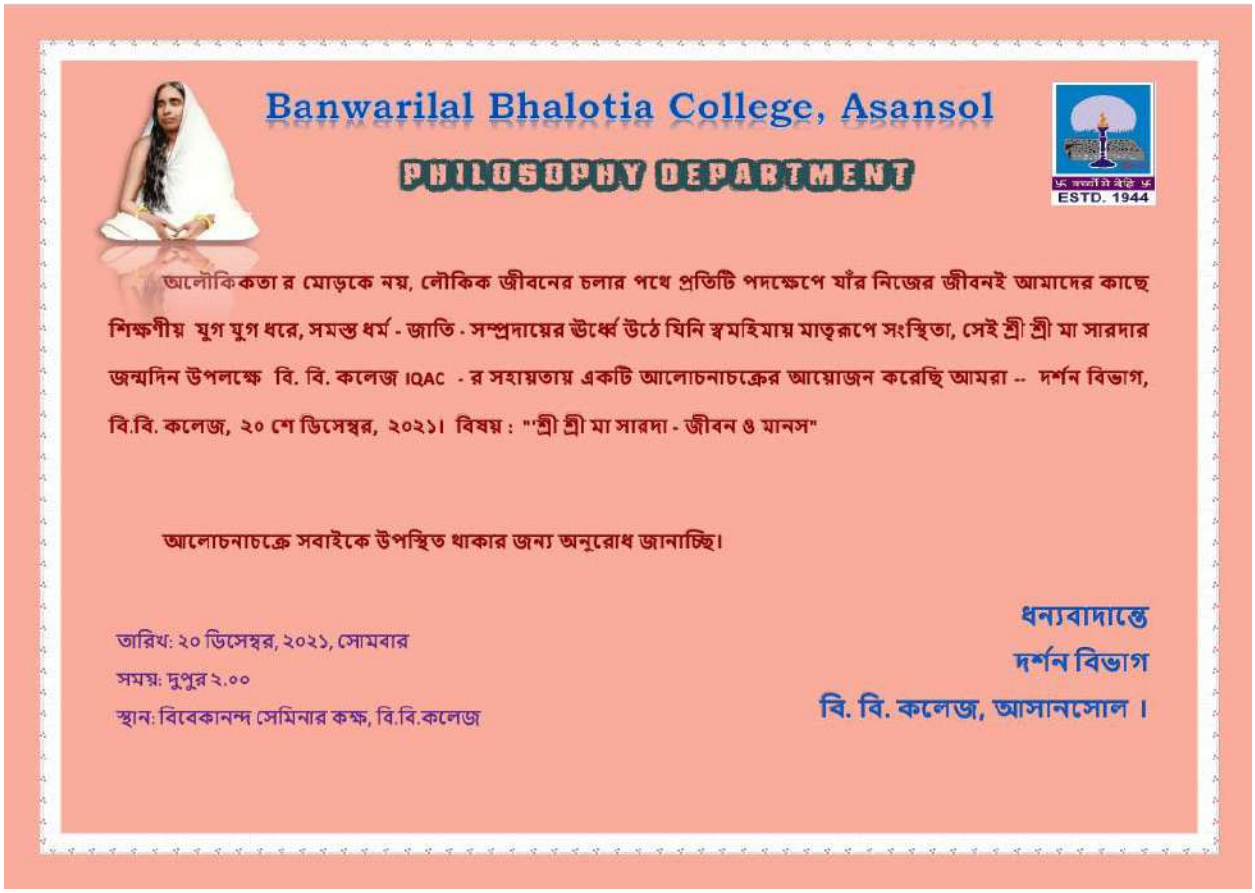
With due respect It is hereby notified to all the Respected Teachers , Official Personel and our loving students , that , on behalf of The Department Of Philosophy , B.B.COLLEGE , ASANSOL , we are going to organize a Seminar to pay all of our heartful respect to SRI SRI MAA SARADA on her 169th Birthday , dated 20th December 2021.We , on account of The Department Of Philosophy would be highly obliged if all of you would be kind enough to attend the Seminar on the above-mentioned date.

Our Respected Principal Dr Amitava Basu & Respected Dr. Soma Chakraborty would enlighten us with their valuable speeches regarding the Holy Mother Sri Sri Maa Sarada

Date: 20/12/2021

Time : 2.00 pm

Venue : Vivekananda Seminar Hall, B.B.College



IMPORTANT LINK:-

Recording of todays programme on the 169th birth anniversary of shri Sarada ma
https://youtu.be/j0gbvhbHQmI

News print:-

बीबी कॉलेज में मां शारदा की 169वी जयंती मनाया गया

(खबर 99 संवाददाता)

आसनसोल - आसनसोल स्थित बीबी कॉलेज के दार्शनिक विभाग के द्वारा मां शारदा की 169वी जयंती सोमवार को मनाई गई. मौके पर बीबी कॉलेज के प्राचार्य डॉ अमिताभ बासु, डॉ सुतापा बासु, डॉ सुष्मिता बनर्जी, डॉ सोमा चक्रवर्ती, डॉ अर्णव गांगुली, डॉ अनिमेष मंडल, राजश्री दास, एवं दार्शनिक विभाग के शिक्षक एवं छात्र छात्राएं मौजूद थे. कार्यक्रम में मां शारदा की तस्वीर पर पुष्प अर्पण कर उन्हें श्रद्धांजलि अर्पित की गई और दीप जलाकर व पूजा-अर्चना की गयी. उसके बाद दार्शनिक विभाग के प्रोफेसर डॉ सुष्मिता बनर्जी ने मां शारदा की जीवनी को प्रस्तुत करते हुए कहा कि मां श्री शारदा देवी का जन्म (बांकुड़ा) बंगाल स्थित जयरामबाटी नामक गांव में 1853 को हुआ था. उनके पिता का नाम श्री रामचन्द्र मुखोपाध्याय और माता का श्रीमती श्यामा सुन्दरी देवी था. श्री मां शारदा देवी मनुष्यों, जीवधारियों और निर्जीव वस्तुओं से प्रेम करती

हिन्दी दैनिक
श्वेत पत्र
आपकी बात सच के साथ
देवघर, मंगलवार, 21 दिसम्बर, 2021

एक नजर

बीबी कॉलेज में मां शारदा की मनायी गई 169वीं जयंती

आसनसोल (एप्र)। आसनसोल स्थित बीबी कॉलेज के दार्शनिक विभाग के द्वारा मां शारदा की 169वी जयंती सोमवार को मनाई गई. मौके पर बीबी कॉलेज के प्राचार्य डॉ अमिताभ बासु, डॉ सुतापा बासु, डॉ सुष्मिता बनर्जी, डॉ सोमा चक्रवर्ती, डॉ अर्णव गांगुली, डॉ अनिमेष मंडल, राजश्री दास एवं दार्शनिक विभाग के शिक्षक एवं छात्र छात्राएं मौजूद थे. कार्यक्रम में मां शारदा की तस्वीर पर पुष्प अर्पण कर उन्हें श्रद्धांजलि अर्पित की गई और दीप जलाकर व पूजा-अर्चना की गयी. उसके बाद दार्शनिक विभाग के प्रोफेसर डॉ सुष्मिता बनर्जी ने मां शारदा की जीवनी को प्रस्तुत करते हुए कहा कि मां श्री शारदा देवी का जन्म (बांकुड़ा) बंगाल स्थित जयरामबाटी नामक गांव में 1853 को हुआ था. उनके पिता का नाम श्री रामचन्द्र मुखोपाध्याय और माता का श्रीमती श्यामा सुन्दरी देवी था. श्री मां शारदा देवी मनुष्यों, जीवधारियों और निर्जीव वस्तुओं से प्रेम करती थीं. उनकी दृष्टि से कोई वंचित नहीं है. मां शारदा ने अपने उपदेश में कहा था चित्त ही सबकुछ है. मन को ही पवित्रता और अपवित्रता का आभास होता है. एक मनुष्य को पहले अपने मन को दोषी बनाना पड़ता है, ताकि वह दूसरे मनुष्य के दोष देख सके. कार्यक्रम के अंत में सभी के बीच प्रसाद वितरण किया गया।

ESTD. 1944

বানওয়ারিলাল ভালোটিয়া কলেজ

আসানসোল, পশ্চিমবঙ্গ

বাংলা বিভাগ আয়োজিত

জাতীয় স্তরের অন্তর্জালিক আলোচনা চক্র

(National Webinar)

পৃষ্ঠপোষকতায়

IQAC

"অতিমারী ও বাংলা সাহিত্যে তার প্রভাব"

২৮.৬.২০২১ সকাল ১১ টা

চেয়ারপার্সন
ড. অমিতাভ বসু, অধ্যক্ষ

কনভেনর
ড. সোমা চক্রবর্তী, বিভাগীয় প্রধান

বক্তা

ড. তপোধীর ভট্টাচার্য

ড. অপর্ণা ভট্টাচার্য

এখানে রেজিস্ট্রেশন করুন

https://forms.gle/tt3FqU44VA6ojsSC8

To be Live Streamed in YouTube

(To Be Hosted on Cisco Webex)

সংক্ষিপ্ত অনুষ্ঠানসূচী

- প্রারম্ভিক ভাষণ : কনভেনর, ড. সোমা চক্রবর্তী, বিভাগীয় প্রধান
- উদ্বোধনী গান : বিভাগীয় অধ্যাপক ড. ঋত্বিক রায়
- অধ্যক্ষের বক্তৃতা : ড. অমিতাভ বসু, চেয়ারপার্সন
- বক্তা পরিচিতি : বিভাগীয় অধ্যাপক শ্রীমতী ঋতুপর্ণা দে তরফদার
- বক্তা ড. অপর্ণা ভট্টাচার্য, অধ্যাপক, বাংলা বিভাগ, বিশ্বভারতী বিশ্ববিদ্যালয়
- প্রশ্নোত্তর পর্ব : বিভাগীয় অধ্যাপক ড. শুভাশিস বন্দ্যোপাধ্যায়
- বক্তা পরিচিতি : বিভাগীয় অধ্যাপক ড. বিউটি কর্মকার
- বক্তা ড. তপোধীর ভট্টাচার্য, প্রাক্তন উপাচার্য, অধ্যাপক এবং সাহিত্যিক
- প্রশ্নোত্তর পর্ব : বিভাগীয় অধ্যাপক ড. শুভাশিস বন্দ্যোপাধ্যায়
- ধন্যবাদজ্ঞাপক ভাষণ : ড. সুদীপ্ত দাস, Co-ordinator, IQAC
- রেজিস্ট্রেশন লিঙ্ক : https://forms.gle/tt3FqU44VA6ojsSC8
- ইমেল : bbanglabibhag@gmail.com

বক্তা

ড. তপোধীর ভট্টাচার্য

বাংলা সাহিত্যের প্রখ্যাত সাহিত্যিক ও অধ্যাপক। অসম বিশ্ববিদ্যালয়ের প্রাক্তন উপাচার্য। বাংলা ও ইংরেজি ভাষায় বহু গ্রন্থের রচনাকার। বিশ্ব বাংলা সংঘ প্রদত্ত "বিশ্ব বাংলা পুরস্কার" সহ বহু পুরস্কার ও সম্মানে ভূষিত

ড. অপর্ণা ভট্টাচার্য

বাংলা সাহিত্যের প্রখ্যাত অধ্যাপক, বিশ্বভারতী বিশ্ববিদ্যালয়ের ভাষা ভবনে বর্তমানে কর্মরত। আধুনিক ও মধ্যযুগীয় সাহিত্যে, লোক সাহিত্যে নারীদের জীবন, সমাজ, এবং অন্যান্য বিভিন্ন বিষয়ে রয়েছে তাঁর বহু মূল্যবান গবেষণাধর্মী রচনা।

ধন্যবাদ

A BRIEF REPORT ON

One Day National Webinar on

Ecosystem Restoration: Striving Towards Sustainability

Celebrating 47th World Environment Day, 2021

Organized by

Department of Geography (Day & Hindi Shift)

Under the aegis of

IQAC, Banwarilal Bhalotia College, Asansol, West Bengal, India

Held on: 05/06/2021

Department of Geography both Day and Hindi Shift, Banwarilal Bhalotia College, Asansol, West Bengal, India have hosted a **one-day National Webinar on the theme " Ecosystem Restoration: Striving Towards Sustainability"** on 5th June, 2021. 5th June is a day to remind the humans that they belong to the environment, which they have been recklessly destroying in quest of material advancement and comforts. We have to act now before it is too late and we cannot expect that the sole responsibility for conserving the environment lies with few environmentalists. Each of us must at our individual level try to contribute our bit in these efforts to protect the environment. The theme for World Environment Day, 2021 is **"Ecosystem Restoration"**. Ecosystem Restoration means assisting in the recovery of ecosystems that have been degraded or destroyed, as well as conserving the ecosystems that are still intact. Restoration initiatives can be launched by the government organizations, stakeholders and development agencies, local communities and even at individual level depending upon the degradation of environment at different scales. In this webinar we attempt to raise environmental awareness for the restoration of ecosystem on sustainable basis, to share different strategies adopted at international, national and regional level for the protection of environment, to explore educational and scholarly solutions for promoting biodiversity in this new normal living and to seek the recommendations on post-pandemic restorative initiatives.

The Summary Report for the Program is as follows:

The webinar held on virtual platform through **Cisco WebEx Meeting App**. The webinar started at 11.00am through **Welcome address** by **Dr. Chandana Singha**, **Head, Department of**

Geography, Banwarilal Bhalotia College, Asansol and Joint Convenor of the Webinar where she greeted the invited speakers and participants. In inaugural session **Dr. Amitava Basu, Principal, Banwarilal Bhalotia College, Asanso**l and **Chairperson** of the Webinar lucidly elaborated the general theme of the webinar and its importance. The first speaker, **Dr. Kushagra Rajendra**, Associate Professor and Head, School of Earth and Environmental Sciences of Amity University, Haryana spoke on the **Topic: "Save Earth or Save ourselves"**. The entire session was an interactive session and the speakers answered many queries raised by the participants. The second speaker, **Prof. Dr. Apurba Ratan Ghosh**, Department of Environmental Science and Ex-Director of UGC Academic Staff College, The University of Burdwan, West Bengal, India deliberated brilliantly on the topic **"Ecosystem restoration, aims at Sustainable Development Goals".** The numbers of registered candidates were **593** from different places and different discipline. The audience in the Cisco WebEx as well as in the You Tube Live Stream thoroughly enjoyed both the lectures and interacted with the speakers through various queries, observations and opinions. Both the question-answer sessions were moderated by **Ms. Sohini Neogy,** Assistant Professor, Department of Geography, Banwarilal Bhalotia College, who was also a **member of the Organizing Committee** for the Webinar. The whole program was anchored in wonderful manner by **Ms. Madhumita Mondal**, **SACT-I** and **Ms. Sayantani Roy, SACT-II**, **Department of Geography, Banwarilal Bhalotia College, Asansol** and also **a member of the Organizing Committee.**

Dr. Manas Pal, HOD, Department of Geography Hindi Shift, proposed the vote of thanks. All the participants expressed their gratitude to the members of organizing committee of a full day national webinar by Banwarilal Bhalotia College for creating awareness on ecosystem restoration. Participants have gained a common understanding of restoration initiative. They are now aware of environmental problems for vulnerable nature and people and have learnt about key principles to make their environment more sustainable-sensitive.
In order to improve the quality and relevance of future webinar, the participants mainly recommended allowing two sessions with two more resource persons for availing more information for the sustainable environment.

Links of the webinar given below:

You Tube streaming link

https://youtu.be/KVCz0IN6vmM

Link for the Screenshots of the webinar

https://drive.google.com/drive/folders/1EpY_q1yYAnML7jwwlIM6jlcf6bnTTfie?usp=sharing

Link for the Registration

https://drive.google.com/drive/folders/1GPfzfSqRBI-m-rXHtRs7FhpsSQNLtZd2?usp=sharing

Link for feedback responses

https://drive.google.com/drive/folders/1npp-F7XGte9xJVICdoq-Su85j9DONjxv?usp=sharing

Brochure Link

https://drive.google.com/drive/folders/1oTe4KIAaMzQLnWvlGkHBoCqvH_xH4CHa?usp=sharing

Invitation letter of the speaker

https://drive.google.com/drive/folders/1NA-Joh2H4pq3ewbrCyWIN1vVol0LCfRm?usp=sharing

IQAC Approval Letter

https://drive.google.com/drive/folders/19ohTyWbZ984ISi6Qvhcc4M5TDm8F2B1Q?usp=sharing

Certificate Link

https://drive.google.com/drive/folders/1tfgv17t8eClAUDL9B7Gdfs4z9qvCIDVy?usp=sharing