



গড়গাঁও মহাবিদ্যালয়
GARGAON COLLEGE

NAAC accredited with 'B' Grade

Report on
ICT Class 2021-22
Department of Mathematics

ICT CLASS REPORT 2021-22

Name of the Teacher: Dr. Kabita Phukon

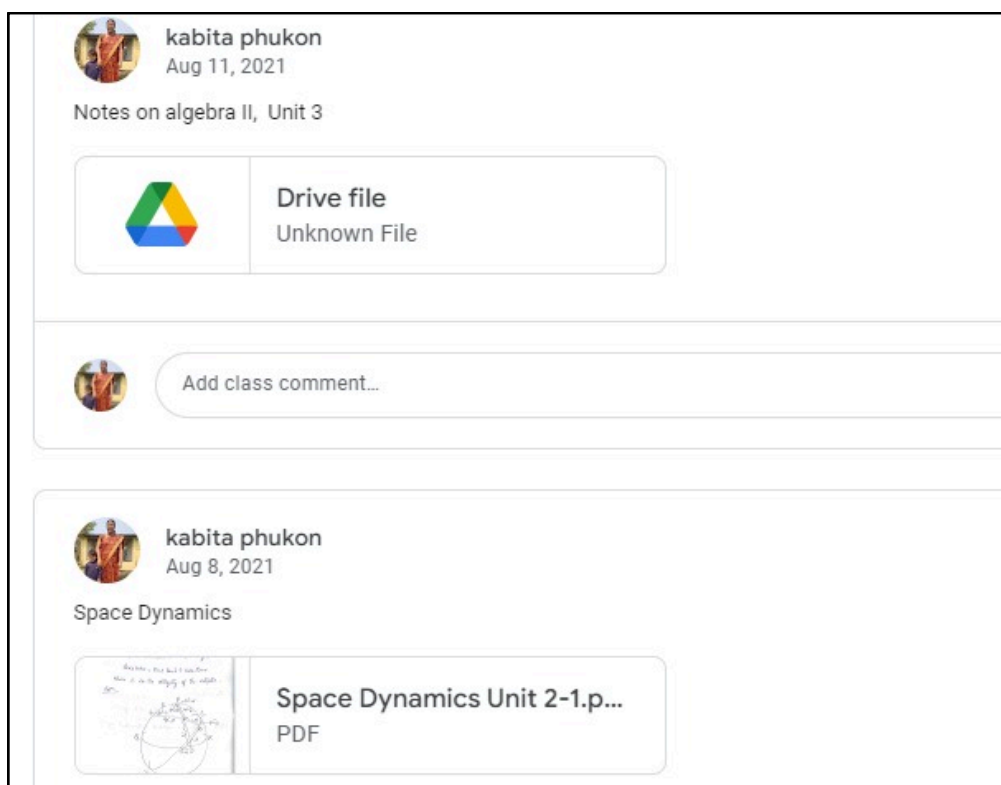
Designation: Assistant Professor

Department: Mathematics


About ICT

Information and Communications Technology (ICT) greatly improves education by making learning more engaging and interactive through tools such as educational software and multimedia resources. It offers students extensive access to online information and resources, enhances communication among students, teachers, and parents, and supports personalized learning tailored to individual needs. ICT also promotes collaboration through platforms like Google Classroom, boosts administrative efficiency by automating tasks, and provides global exposure through virtual field trips and expert interactions. Overall, ICT makes education more accessible and efficient, preparing students for a connected, digital future.


Sample Photographs of ICT Class:















 kabita phukon


Students


31 students 

<input type="checkbox"/>	Actions 	AZ 
<input type="checkbox"/>	 Pranab Baadshah - PJG	
<input type="checkbox"/>	 Zakir Ali, 73	
<input type="checkbox"/>	 Ajoy Bailung	
<input type="checkbox"/>	 Shibani Borgohain	

6th Semester (Major)

A


Class code 


nsa7ee6 

Upcoming


No work due soon

[View all](#)

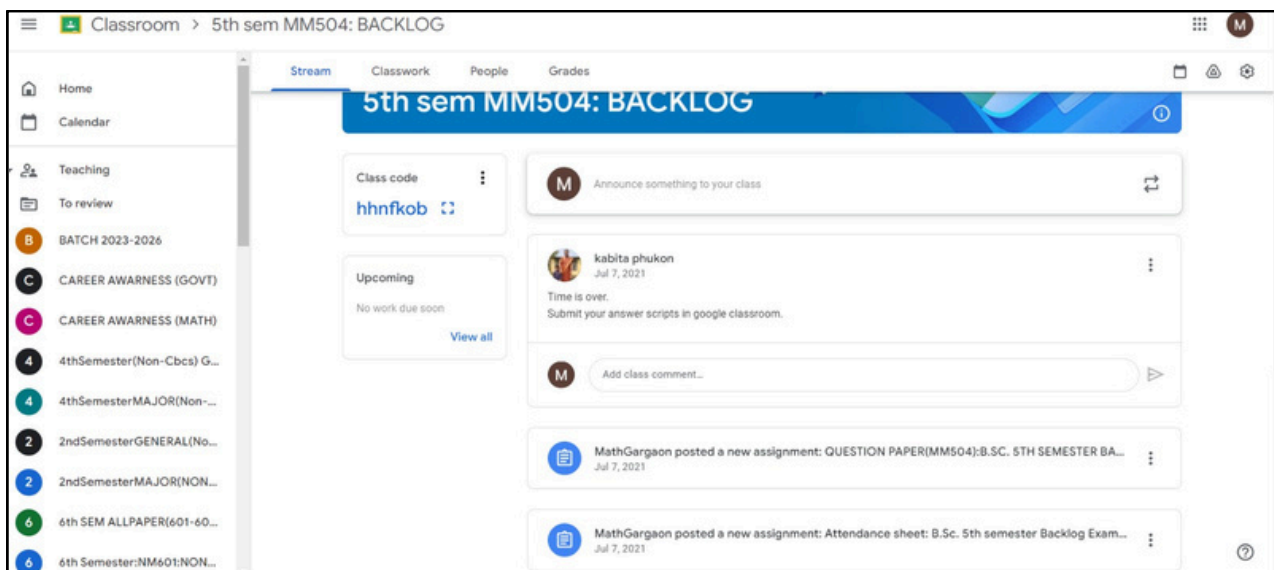
 Announce something to your class

 kabita phukon
Aug 13, 2021

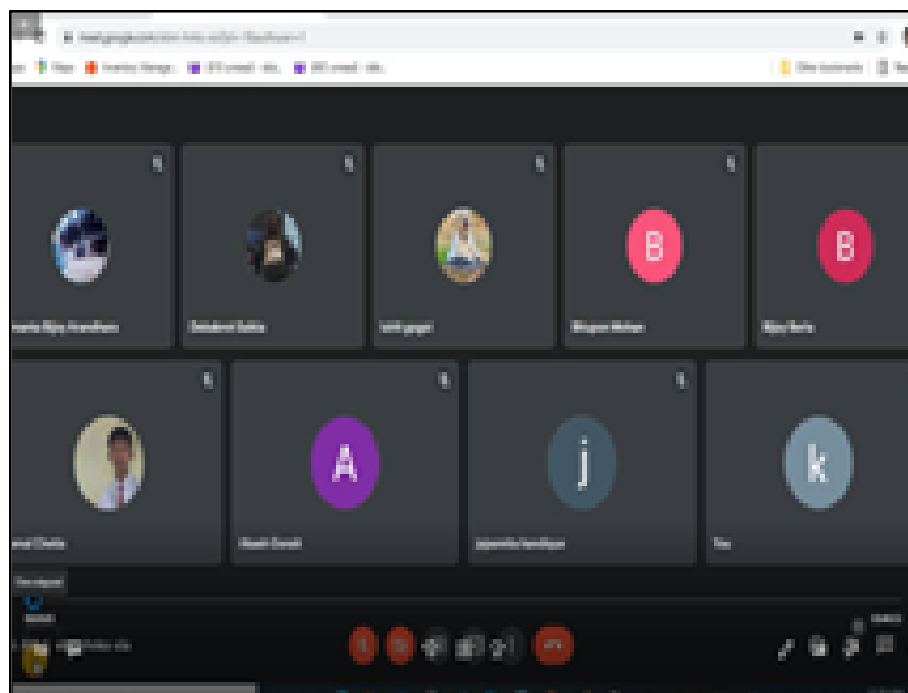
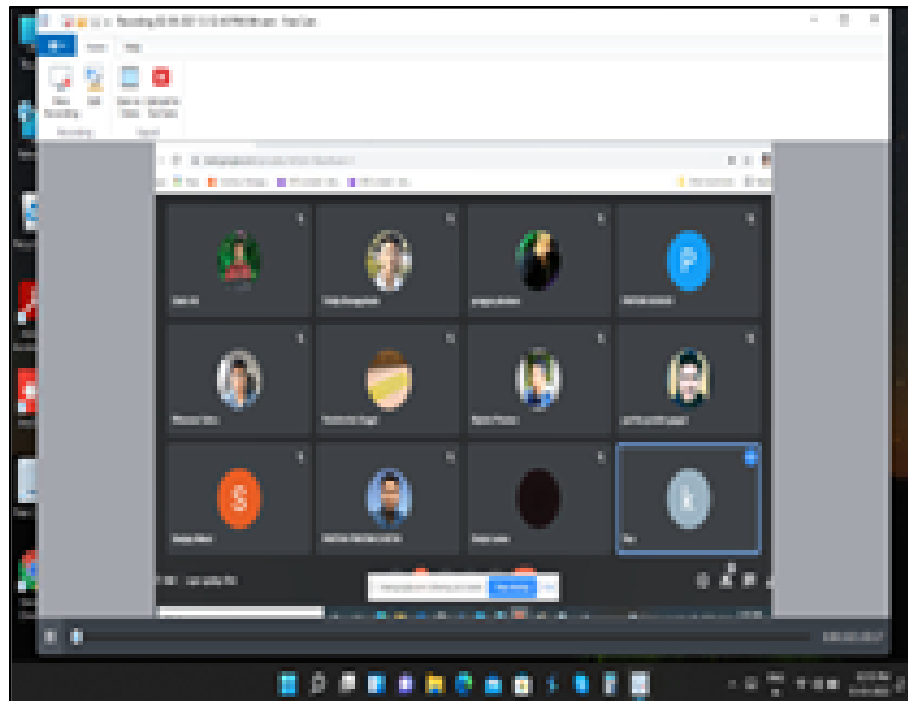
Notes on algebra II ,Unit 3

 Drive file
Unknown File

Screenshot of using Google LMS



Sample Photograph of Google Classroom





Link to the Online Classes on E-Shiksha Portal (A Portal for Online Learning)

Link of E-Shiksha Portal : [Click Here](#)
The recorded classes can be accessed from the above link.

A screenshot of the portal

4. Linear Homogeneous Recurrence Relation of Order Two [by Harekrishna Mili] <https://cutt.ly/yb0IyeV>
5. Finding General Solution of Linear Homogeneous Recurrence Relation.[by Harekrishna Mili]
<https://cutt.ly/3b0IUJ4>
6. Solving Linear Non-Homogeneous Recurrence Relation.[by Harekrishna Mili] <https://cutt.ly/Vb0INyL>
Paper: MM603 (M)
Unit I
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Name of the Teacher: Harekrishna Mili

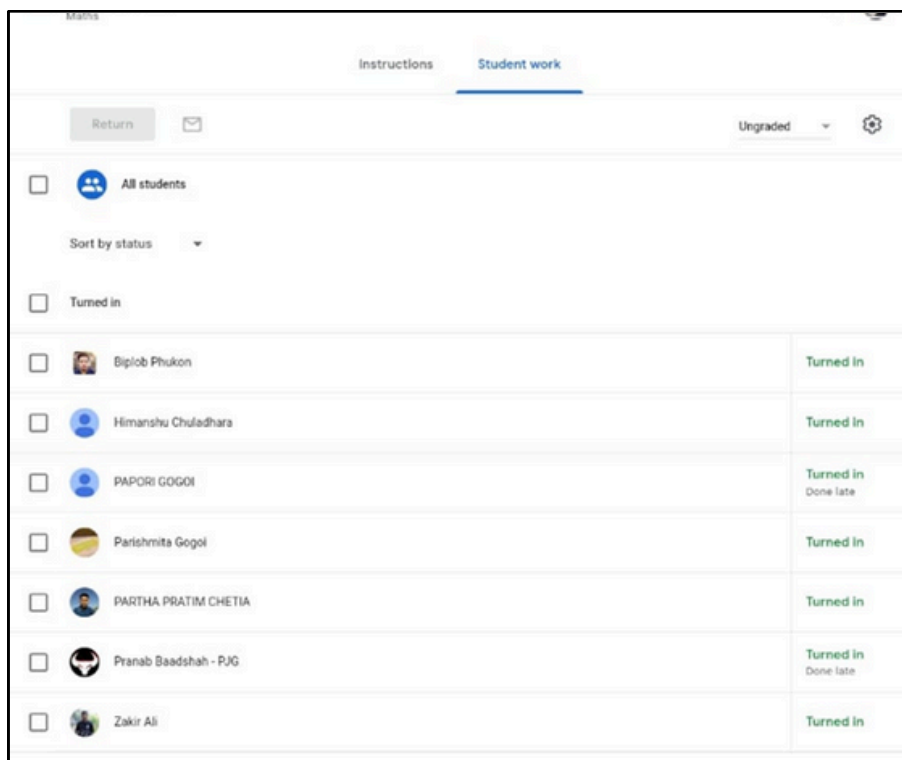
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Sample Photographs of ICT Class:





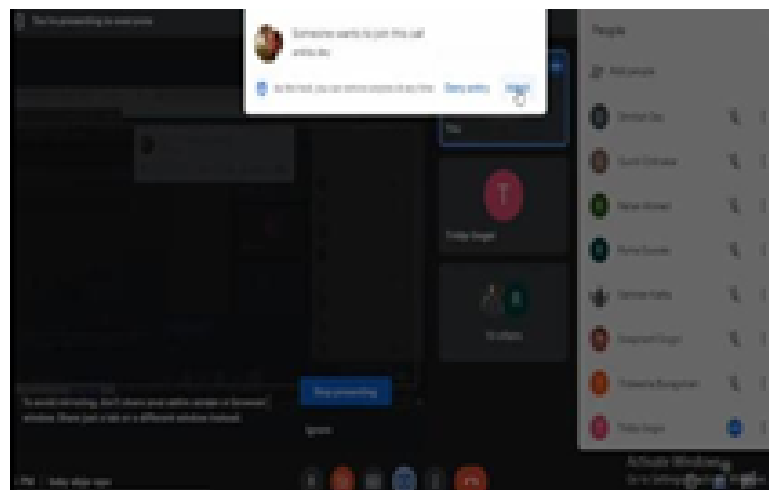
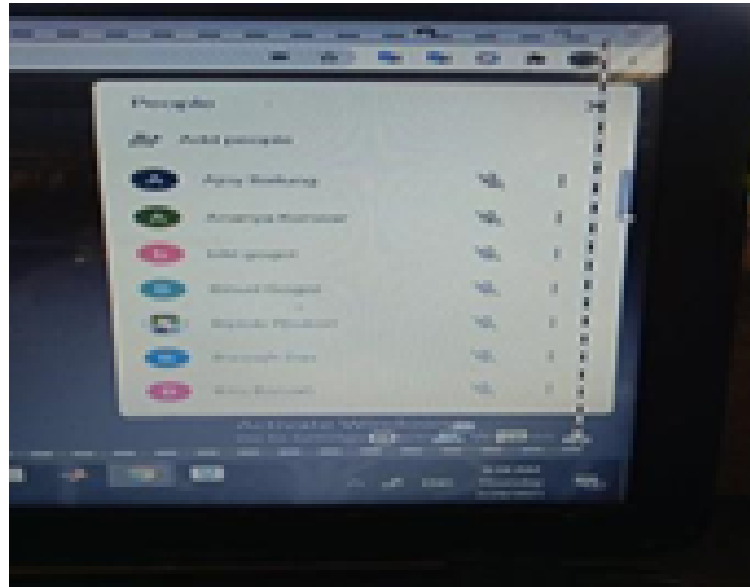
Screenshot of using Google LMS

This screenshot shows the Google LMS interface for a class titled "6th SemWith HK MILI SIR Maths". The interface includes a sidebar with the class code "gasubf6" and an "Upcoming" section. The main content area displays a list of resources and announcements. The first announcement is titled "Books FOR the paper DSE3. 3:Discrete Mathematics" and includes links to PDFs of "Discrete Mathematics" and "Graph Theory with Applications". The second announcement is titled "DSE1.1 UNIT-2" and includes a link to a PDF of "DSE1.1 UNIT 2.pdf". The third announcement is titled "Helping Hand: Exercise XL" and includes a link to a PDF of "EXERCISE SL LONNEE...".

This screenshot shows the Google LMS interface for a class titled "6th SemWith HK MILI SIR Maths". The interface includes a sidebar with the class code "gasubf6" and an "Upcoming" section. The main content area displays a list of assignments. The first assignment is titled "SI Lonnee Page 342 Ex 2" and is due on Oct 7, 2021. The second assignment is titled "Home Assignment on EXERCISE XL" and is due on Oct 9, 2021. The third assignment is titled "P1:PROGRESS TEST" and is due on Oct 4, 2021. The fourth assignment is titled "First Unit Test: B.Sc. 4th Semester : MCQs LL..." and is due on Jul 6, 2021. The fifth assignment is titled "Basis and Dimensions" and is due on Jun 28, 2021. The sixth assignment is titled "Linear Dependent and Linear Independent" and is due on Jun 28, 2021. The seventh assignment is titled "Vector Space and Subspace" and is due on Jun 28, 2021. The eighth assignment is titled "Problems" and is due on May 21, 2021. The ninth assignment is titled "Assignment 1" and is due on May 21, 2021, at 9:55 AM.

This screenshot shows the Google LMS interface for a class titled "Remedial Class Maths". The interface includes a sidebar with the class code "xhpavta" and an "Upcoming" section. The main content area displays a list of resources and announcements. The first announcement is titled "Modified class time table" and includes a link to a Word document titled "Class Routine 2021 Ne...". The second announcement is titled "We are very near of completion the first unit of PDE .Watch the two videos that I give and let me know if you get any difficulty. Try solve the problems that given in the exercises. If there is no problem,then we can go for the next unit. Once again I let you know that tomorrow I will not take the class" and includes a link to a video titled "last section of unit 1 ,section 6" with the URL <https://youtu.be/pn1h9y2kRAQ>. The third announcement is titled "Try to do the problems that given in the exercises".

Sample Photograph of Google Classroom





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Name of the Teacher: Sujata Goala

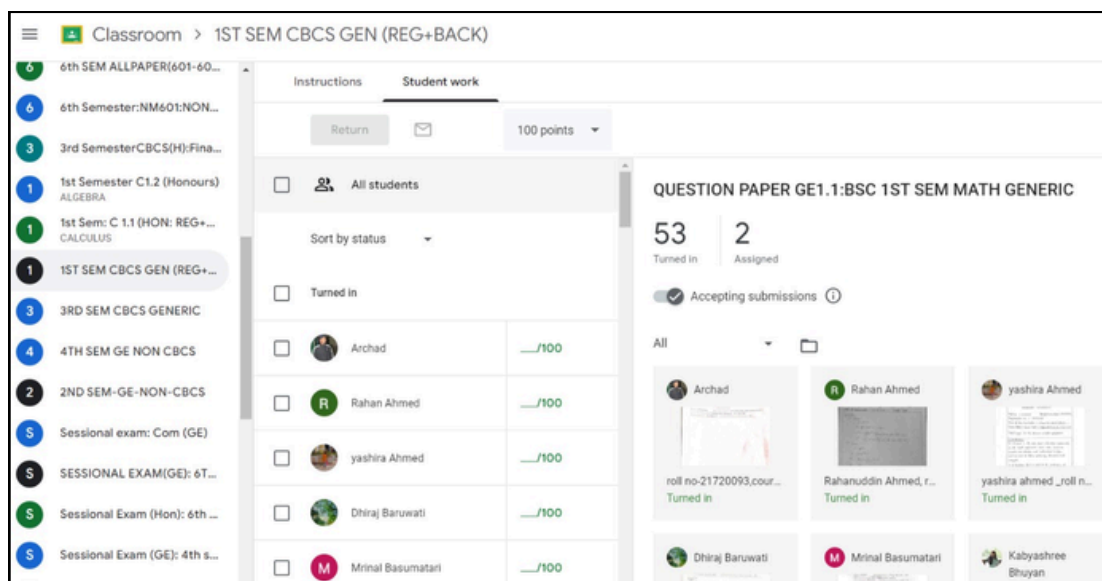
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Sample Photographs of ICT Class:



Classroom > 6th SEM ALLPAPER(601-604)NON-CBCS(R+B):

Instructions Student work

Return 40 points

QUESTION PAPER:MM603

33 Turned in 2 Assigned

Accepting submissions

All

Student	Status
Pranab Baadshah - PJG	Turned in
Zakir Ali, 73	Turned in
Ajoy Bailung	Turned in
Shibani Borgohain	Turned in
Bitu Boruah	Turned in

Screenshot of using Google LMS

Classroom > BATCH 2021-2024

Stream Classwork People Grades

Class code: iyqhlop

Upcoming: No work due soon

Announce something to your class

sujata goala posted a new assignment: CLASSROOM ASSIGNMENT Jun 16, 2023

sujata goala May 3, 2023

Submit your assignment on or before 10/05/2023

ASSIGNMENT 4TH SEM.pptx PowerPoint

Add class comment...

Classroom > BATCH 2022-2023

Stream Classwork People Grades

Class code: yoptkbh

Upcoming: No work due soon

Announce something to your class

sujata goala posted a new assignment: HOME\WORK TO BE SUBMITTED ON 17.06.2023 Jun 16, 2023

sujata goala posted a new material: TEXT BOOK FOR UNIT4 PAPER C7 Jun 16, 2023

HareKrishna Mili Sep 15, 2022

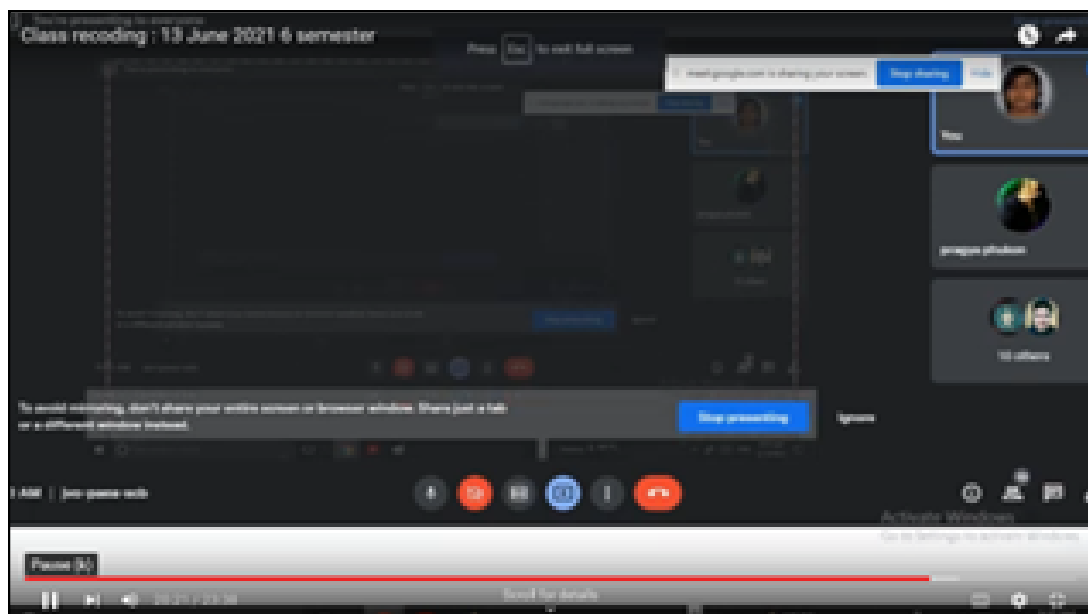
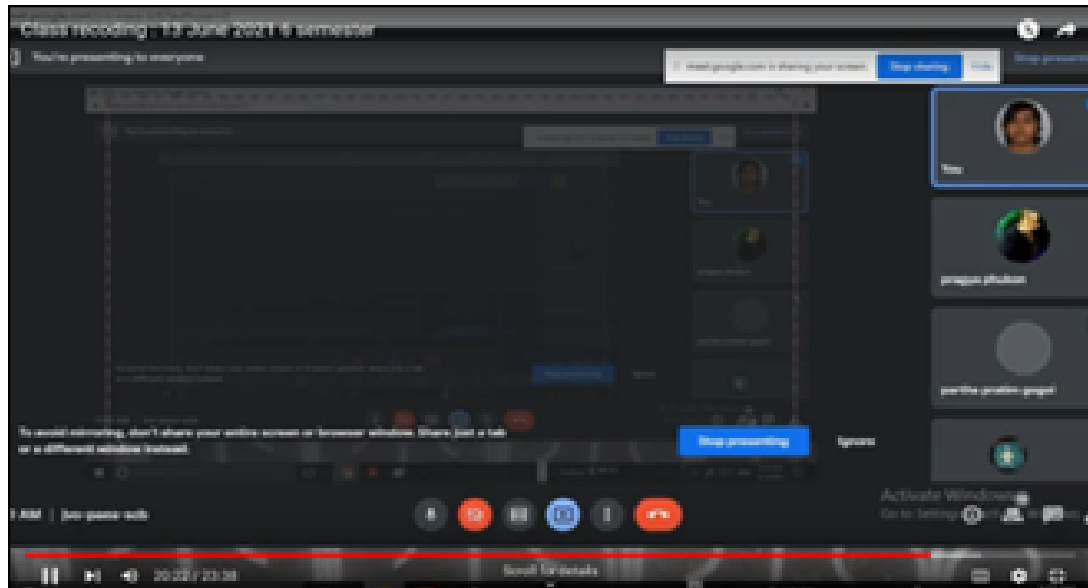
Dear students, in tomorrow's class I will conduct an Exam on finding volumes from this given books of chapter 5 (section 5.2 to 5.4). Attendance is compulsory for all. otherwise strict action will be taken. Focus on examples.

Calculus-Book-Thomas-Fl... PDF

Add class comment...



Sample Photograph of Google Classroom





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