



Janseva Sevabhavi Pratishthan Bhopni's Kai. Rasika Mahavidyalaya, Deoni

Tq. Deoni Dist. Latur

(Affiliated to Swami Ramanand Teerth Marathwada University, Nanded.)
(Science, Commerce & Technology)

www.kairasikamahavidyalaya.com

NAAC Accredited 'B' Grade (UGC 2f & 12B)

College Code – 399

Email: rasikadeoni399@gmail.com

Establishment Year: June 2008

Reg.No. MAHA/8734 / Date- 07-11-1998

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President

Janseva Sevabhavi Pratishthan
Bhopani

Hon. Mr. Gajananji Biradar

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Janseva Sevabhavi Pratishthan
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Dr. Chandrakant A. Jawale

M.Sc., B. Ed, P.hD. FZSI, FIAES, FISST

Principal

drcjawale@gmail.com 9421481557

Declaration

This is to certify that the data, reports and copies of supporting documents submitted to the NAAC are true and verified by the IQAC.

Hence certified.

Date: 02/05/2024

Place: Deoni


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Kai. Rasika Mahavidyalaya, Deoni
 Department of Mathematics
 B.Sc. FY online Lectures – AY. 2021-22
 By Dr. Yogesh M Muley

The screenshot shows a Google Meet interface. The main window displays a presentation slide with a table of MCQ questions and answers. The table has columns for 'Q. No.', 'Question', 'Unit No.', and 'Answer key'. The first question (Q. No. 1) asks for the Leibniz rule for the derivative of a product of two functions. The answer key indicates the correct option is (c).

Q. No.	Question	Unit No.	Answer key
1	If u and v are any two functions of x such that all their derivatives exist, then the Leibniz derivative of product of two functions is given by a) $\frac{d}{dx}(uv) = u \frac{d}{dx}v + v \frac{d}{dx}u$ b) $\frac{d}{dx}(uv) = u \frac{d}{dx}v - v \frac{d}{dx}u$ c) $\frac{d}{dx}(uv) = u \frac{d}{dx}v + v \frac{d}{dx}u$ d) $\frac{d}{dx}(uv) = u \frac{d}{dx}v - v \frac{d}{dx}u$		(c)

The interface also shows a 'People' panel on the right with participants: Shiv Biradar, Shiv Biradar, 3 others, and You. The bottom status bar shows the time as 1:04 PM and the meeting ID pcf-ptmh-nzd.

The screenshot shows a Google Meet interface. The main window displays a presentation slide with a table of MCQ questions and answers. The table has columns for 'Q. No.', 'Question', 'Unit No.', and 'Answer key'. The second question (Q. No. 2) asks for the Cauchy's Theorem. The answer key indicates the correct option is (a).

2	If u and v are two functions of x having derivatives of n th order, then $(uv)^{(n)} = nC_0 u^{(n)} v + nC_1 u^{(n-1)} v' + \dots + nC_{n-1} u' v^{(n-1)} + nC_n u v^{(n)}$ a) Cauchy's Theorem b) Lagrange's Theorem c) Leibnitz's Theorem d) Laplace's Theorem		(a)
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The interface also shows a 'People' panel on the right with participants: Shiv Biradar, Shiv Biradar, 4 others, and You. The bottom status bar shows the time as 1:05 PM and the meeting ID pcf-ptmh-nzd.

Yogesh M Muley
 Dr. Y. M. Muley.

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 Department of Mathematics
 B.Sc. FY online Lectures – AY. 2021-22
 By Dr. Yogesh M Muley

The screenshot shows a Google Meet window with a presentation slide. The slide contains two problems:

19. If $\lim_{x \rightarrow 0} \frac{ax^2 + bx + c}{x^2}$ is finite, find the value of 'a' and the limit:
 a) 2, 2
 b) 2, 1
 c) 1, 2
 d) 1, 1

20. The value of $\lim_{x \rightarrow 0} \frac{\log(x+1) - \tan^{-1}x}{x}$ is:
 a) 1
 b) 2
 c) -4
 d) 0

The participants list on the right includes: Aishu Nidwanche, Anjali Swami, Jadhav Pranjali, Neha Garibe, Shiy Biradar, and Shradha Biradar.

The screenshot shows a Google Meet window with a presentation slide. The slide contains three problems:

21. What are the values of a, b, c so that $\lim_{x \rightarrow 0} \frac{ax^2 + bx + c}{x^2} = \frac{0}{0}$?
 a) $a=1, b=2, c=1$
 b) $a=1, b=2, c=1$
 c) $a=1, b=1, c=1$
 d) $a=1, b=-2, c=1$

22. The value of $\lim_{x \rightarrow 0} \frac{ax^2 + bx + c}{x^2} = \frac{0}{0}$ is:
 a) 1/6
 b) 6
 c) 1
 d) 0

23. The value of $\lim_{x \rightarrow 0} (\cot x)^{2/x}$ is:
 a) 0
 b) 1

The participants list on the right includes: Aishu Nidwanche, Anjali Swami, Jadhav Pranjali, Neha Garibe, Shiy Biradar, and Shradha Biradar. A notification says "Aarati Biradar can now join this meeting".

Yogesh M Muley
 Dr. Y. M. Muley

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 B.Sc. SY online Lectures – AY. 2021-22
 By Dr. Yogesh M Muley

Introduction :

Sequence:
 A mapping $s : \mathbb{N} \rightarrow A (\subseteq \mathbb{R})$ defined by $s(n) = s_n \forall n \in \mathbb{N}$ is called a sequence.

12:21 PM | pcf-ptmh-nzd

Some Important Theorems on limit of sequence:

Positivity theorem :
 If (s_n) is a sequence such that $\lim s_n = l$ and $s_n \geq 0 \forall n \in \mathbb{N}$. Then $l \geq 0$.

Sandwich theorem :
 If $(s_n), (t_n)$ and (u_n) be the three sequences such that
 i) $s_n \leq t_n \leq u_n, \forall n$ and ii) $\lim s_n = \lim u_n = l$
 Then $\lim t_n = l$.

12:27 PM | pcf-ptmh-nzd

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 Dr. Y. M. Muley.

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Yogesh
 Dr. Y.M. Muley.

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Examples Metric Spaces

ii) On space of all continuous functions $C[0, 1]$:
 Two metrics defined on $C[0, 1]$ are

$$d_1(f, g) = \int_0^1 |f(x) - g(x)| dx \quad \& \quad d_\infty(f, g) = \max_{0 \leq x \leq 1} |f(x) - g(x)|$$

iii) Discrete Metric:
 The discrete metric is defined by $d(x, y) = 1$ if $x \neq y$
 $= 0$ if $x = y$.

10:24 AM | pcf-ptmh-nzd

MCQ on Metric Space

4) Let A be a nonempty subset of metric space (X, d) . Then A is closed set if it contains all its :

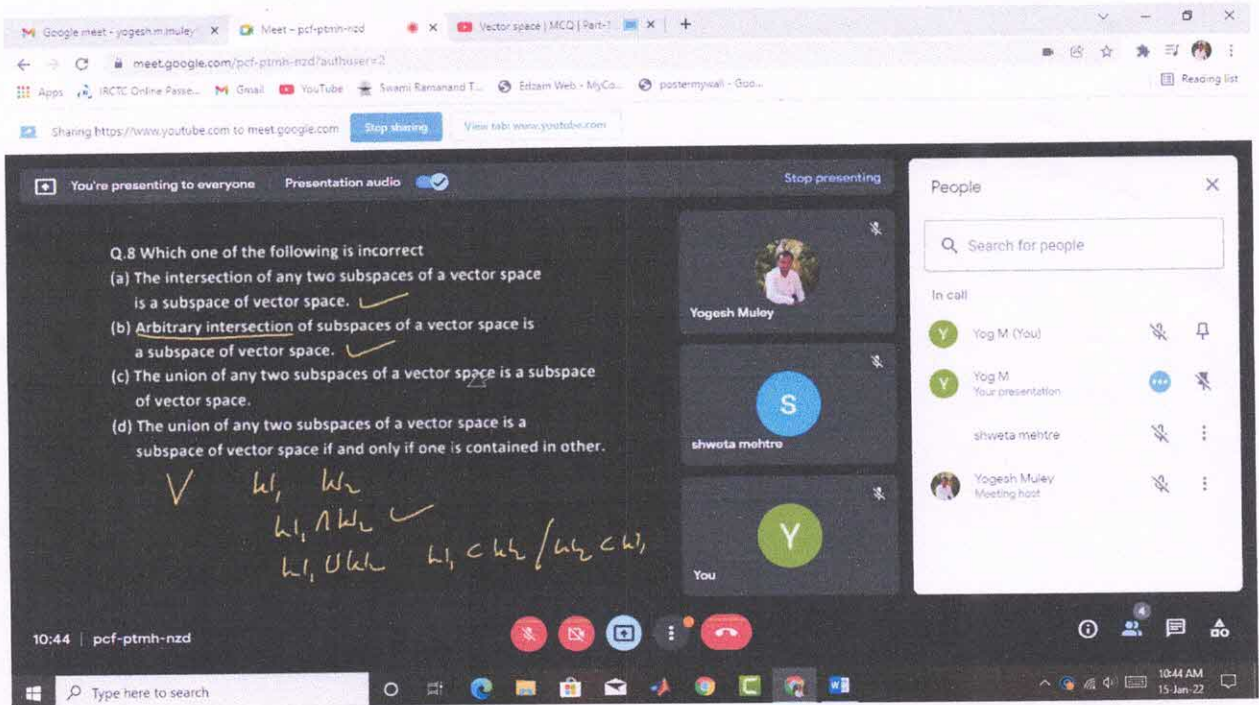
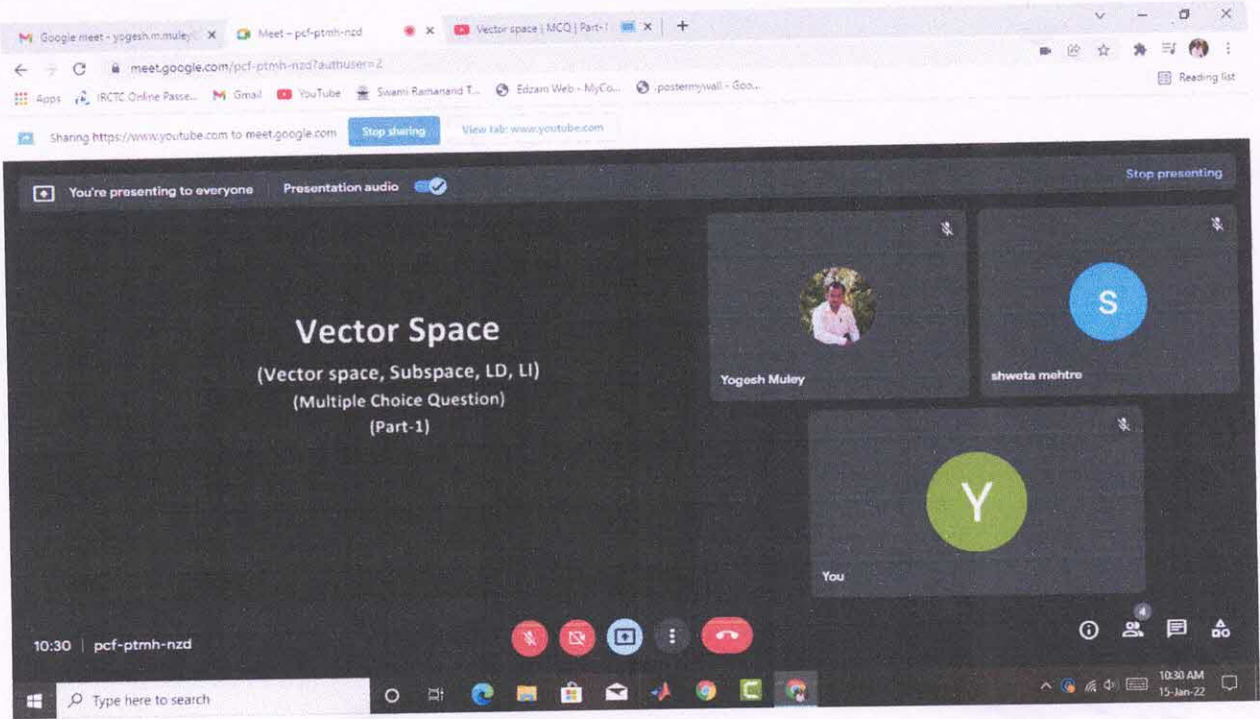
(a) Interior points	(b) limit points
(c) Boundary points	(c) None of these.

Sol.

10:39 AM | pcf-ptmh-nzd

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 Dr. Y. M. Muley.

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Yogesh M Muley
 Dr. Y.M. Muley.

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Department of Mathematics
B.Sc. TY online Lectures – AY. 2021-22
By Dr. Yogesh M Muley

The screenshot shows a Google Meet interface. The main window displays a presentation slide with the following text:

Q.21 Let (u, v) is an inner product on a vector space V over \mathbb{R} , then which one is incorrect

(a) $(u, \alpha v + \beta w) = \alpha(u, v) + \beta(u, w)$ ✓
(b) $(u, v) = (v, u)$
(c) $(\alpha u + \beta v, w) = \alpha(u, w) + \beta(v, w)$
(d) $(u, v) \geq 0$

The interface also shows a 'People' panel on the right with the following participants:

- Yogesh Muley (You) Meeting host
- Yogesh Muley Your presentation
- Chhaya Keshwe
- Manisha Rabohette
- Nannrata Birajdar

At the bottom, the Windows taskbar is visible with the time 10:04 AM and date 24-Jan-22.

Yogesh M Muley
DR. Y. M. Muley.

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JSPB's

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Department of Chemistry

Report of Online Teaching in the Corona Period
(2020-21 and 2021-22)

Name of Teacher : Mr. B. P. Ankush

Class : B.Sc. FY/SY/TY

Subject : Chemistry

B. Sc. TY

The screenshot shows a Google Meet window with a presentation slide titled "Nomenclature Of Organometallic Compounds". The slide content is as follows:

Nomenclature Of Organometallic Compounds

According to IUPAC, organometallic compounds are named as follows:

a) Simple Organometallic Compounds

In these types, the organic group i.e., alkyl or aryl groups are named first followed by the name of metal.

For example

1. CH_3Li - Methyl Lithium
2. $(\text{CH}_3)_2\text{Zn}$ - Dimethyl Zinc
3. $(\text{CH}_3)_2\text{Hg}$ - Dimethyl Mercury

The screenshot also shows the meeting interface with a list of participants: Bhaskar Ankush, Ajay Suryawanshi, SHAHIF SHAIKH, Shinde Vaishnavi, and Vaishnavi Yankure. The time is 10:18 AM on 22-08-2020.

Mr. B. P. Ankush

Principal

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Online Teaching in the corona period by using Google meet

Name of Teacher: Mr. B. P. Ankush

<p>B.Sc. S.Y.</p>	<p>B.Sc. S.Y.</p>	<p>B.Sc. S.Y.</p>

Mr. B. P. Ankush

Principal

Principal
 Kal. Basika Mahavidyalaya, Deoni
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B.Sc. FY



11:09 6

Participants list:

- Bhaskar Ankush sir (Yo...)
- SHRINIVAS NAG...
- Ram Nidwanche
- Shital Hulsure

B.Sc. FY



11:19 7

Participants list:

- Ram Nidwanche
- Shital Hulsure
- SHRINIVAS NAG...
- Shruti Sapkale

B.Sc. FY



11:19 12

A

Aishu Nidwanche

Participants list:

- Neha Garibe
- Others in the meeting (10)
- Chandrakant T... NEW
- Ghavane Kanil

Handwritten signature

Mr. B. P. Ankush

Handwritten signature
Principal

Principal
Maharaja Mahavidyalaya, Deoni
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Online Teaching and notes provided in the corona period by using
Google Classroom of Chemistry by Mr. B. P. Ankush

The screenshot shows the Google Classroom interface. At the top, the time is 1:44 and the signal strength is LTE+. Below the header, there are three class cards:

- B.Sc. T.Y. 2021-22**
Inorganic Chemistry
57 students
- B.Sc. S.Y. 2021-22**
Physical Chemistry
62 students
- B.Sc. F.Y. 2021-22**
Organic Chemistry
50 students

Mr. B. P. Ankush

Mr. B. P. Ankush

B.Sc. T.Y. Google Classroom

B.Sc. F.Y. 2021-22
Organic Chemistry



Announce something to your ...



New material: Alkenes: Introduction & Prepara...
27 Jan 2022



2 class comments



fardin lashkare
26 Jan 2022

Everyone

Add class comment



Stream



Classwork



People



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B.Sc. T.Y. 2021-22
Inorganic Chemistry



Announce something to your ...



New material: Chemistry of Elements in Medici...
23 Jan 2022



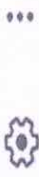
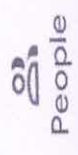
Add class comment



New material: Notes of Chemistry of elements ...
20 Jan 2022



1 class comment



(Semester-III)
B.Sc. S.Y. 2021-22
Physical Chemistry



Announce something to your ...



New material: Entropy Change with T and P
24 Jan 2022



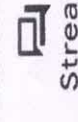
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New material: Entropy change with T and V
24 Jan 2022



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Mr. B/P. Ankush

Principal

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Online Teaching Videos on Youtube

Channel: Bhaskar Ankush - YouTube
URL: youtube.com/channel/UC1rc/zm66A8KH125qDHTdGQ/videos

Navigation: HOME, VIDEOS, PLAYLISTS, CHANNELS, DISCUSSION, ABOUT

Video Grid:

Video Title	Duration	Views	Time Ago
Rotational spectra of Diatomic molecule (Rigid...	15:02	39 views	3 months ago
2.4. Different Statements of Second Law	8:36	67 views	3 months ago
2.3. Need for the second law of thermodynamics	10:31	37 views	3 months ago
Width & Intensity of spectral lines	10:19	120 views	3 months ago
Joule-Thomson Effect	15:02	67 views	3 months ago
Joule's Law	13:24	75 views	3 months ago
1.1 continuation of introduction of spectroscopy	3:31	43 views	3 months ago
Homo/Heterogeneous systems	10:08	87 views	4 months ago
5. Organo Titanium compounds	10:48	111 views	4 months ago
4. Organoaluminium compounds	13:00	78 views	4 months ago
Mathematical form of 1st law of thermodynamics	9:07	4 views	4 months ago
First law of Thermodynamics	15:02	79 views	4 months ago
3. Organomercury compounds (C-Hg)	11:46	123 views	4 months ago
2. Organotin compounds	13:37	78 views	4 months ago
1. Organolithium compounds	14:30	44 views	4 months ago

Channel: Bhaskar Ankush - YouTube
URL: youtube.com/channel/UC1rc/zm66A8KH125qDHTdGQ/videos

Navigation: HOME, VIDEOS, PLAYLISTS, CHANNELS, DISCUSSION, ABOUT

Video Grid:

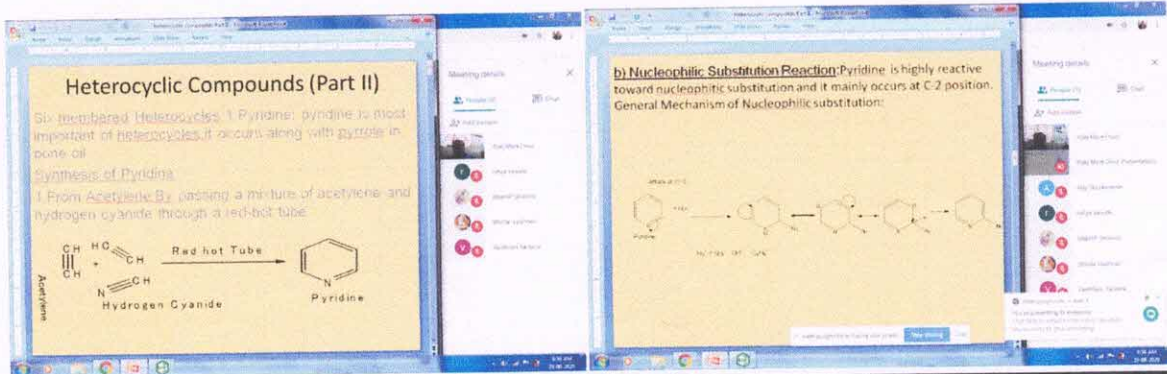
Video Title	Duration	Views	Time Ago
Introduction & Thermodynamics Systems	11:53	149 views	4 months ago
Nomenclature of Organometallic Compounds	9:49	93 views	4 months ago
Classification of Organometallic...	4:35	118 views	4 months ago
Introduction & Classification of Organometallic...	15:02	110 views	4 months ago
Physical Significance of Wave Function and a...	6:30	102 views	4 months ago
Schrodinger Wave Equation	14:24	66 views	4 months ago
Heisenberg's Uncertainty Principle	13:05	103 views	4 months ago
1.6. Davison-Germer Experiment	13:05	97 views	5 months ago
1.3. Compton Effect & 1.4. de-Broglie's Hypothesis	15:02	116 views	5 months ago
Photoelectric Effect	13:30	119 views	5 months ago
1.1. Planck's Quantum Theory	11:05	198 views	5 months ago

(Signature)
Mr. B. P. Ankush

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Online Lectures

B.Sc. T.Y.



Heterocyclic Compounds (Part II)
Six membered Heterocycles: 1 Pyridine: pyridine is most important of heterocycles. It occurs along with pyridine in pure oil.

Synthesis of Pyridine
1) From Acetylene: By passing a mixture of acetylene and hydrogen cyanide through a red-hot tube.

$$\text{HC}\equiv\text{CH} + \text{HC}\equiv\text{N} \xrightarrow{\text{Red hot Tube}} \text{Pyridine}$$

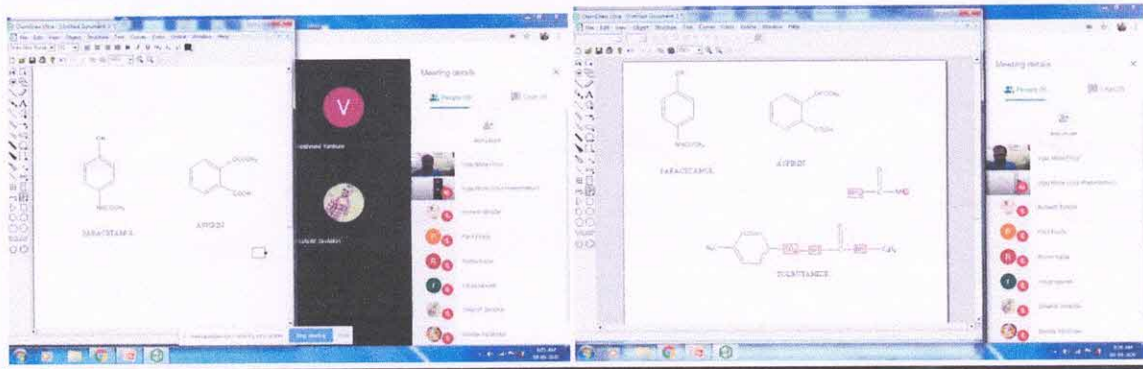
b) Nucleophilic Substitution Reaction: Pyridine is highly reactive toward nucleophilic substitution and it mainly occurs at C-2 position. General Mechanism of Nucleophilic substitution:

$$\text{Pyridine} + \text{Nu}^- \rightarrow \text{Intermediate} \rightarrow \text{Product}$$


2. Analgesics: A substance which is used to relieve or decrease the sensation of pain. Analgesics is a drug which relieve pain without loss of consciousness. e.g. Morphine.

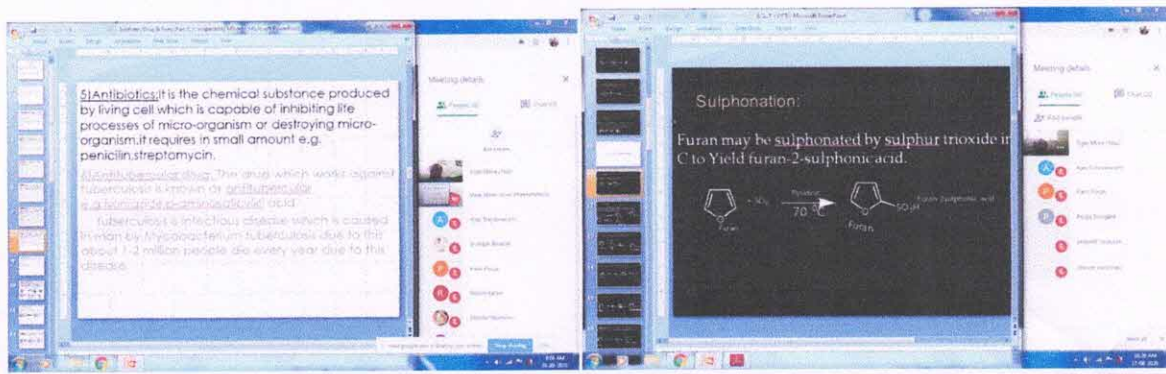
3. Anaesthetics: Anaesthetics may be defined as those drug which produce insensibility to vital functions of all types of cells especially for nervous system. The effects of anaesthetics is reversible means effective oxygen returns to normal state as soon as concentration of anaesthetics is decreased.

Types of anaesthetics: general anaesthetics, blood anaesthetics, e.g. Nitrous oxide.



3,4-DICHLOROBENZENE

3,4-DIBROMOBENZENE



5) Antibiotics: It is the chemical substance produced by living cell which is capable of inhibiting life processes of micro-organism or destroying micro-organism. It requires in small amount e.g. penicillin, streptomycin.

Antitubercular drug: The drug which works against tuberculosis is known as antitubercular drug. Tuberculosis is infectious disease which is caused by Mycobacterium tuberculosis. About 1-2 million people die every year due to this disease.

Sulphonation:
Furan may be sulphonated by sulphur trioxide in C to Yield furan-2-sulphonic acid.

$$\text{Furan} + \text{SO}_3 \xrightarrow{70^\circ\text{C}} \text{Furan-2-sulphonic acid}$$

Dr. V. S. More

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B.Sc. S.Y.



Nomenclature of Organometallic Compounds

According to IUPAC, organometallic compounds are named as follows:

at simple Organometallic Compounds:

In these types, the organic group (i.e., alkyl or aryl groups) are stated first followed by the name of metal.

For example

1. CH_3Li - Methyl Lithium
2. $\text{C}_6\text{H}_5\text{MgCl}$ - Phenylmagnesium Chloride
3. $\text{C}_6\text{H}_5\text{AlCl}_2$ - Phenylaluminum Chloride

The diagram shows the reaction of an alkene with a metal complex to form a metal-alkyl complex.

Meeting details: You're presenting to everyone. Meeting ID: 811 811 811. Meeting details: Meeting ID: 811 811 811.

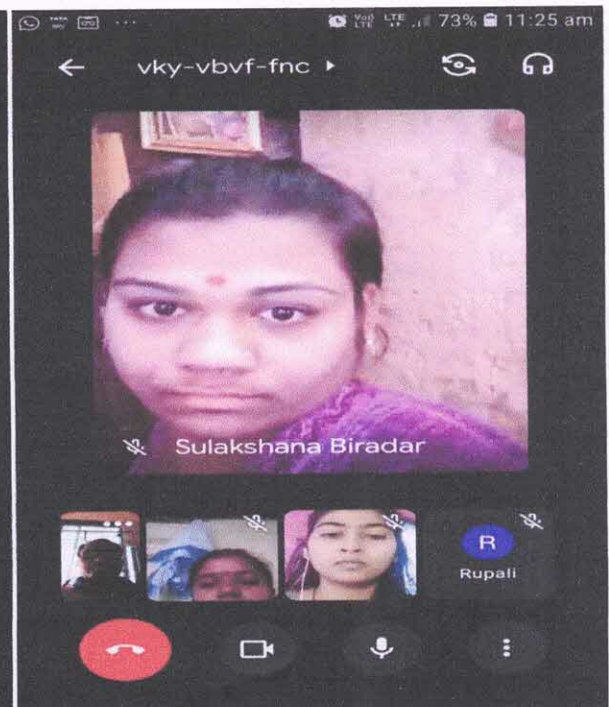
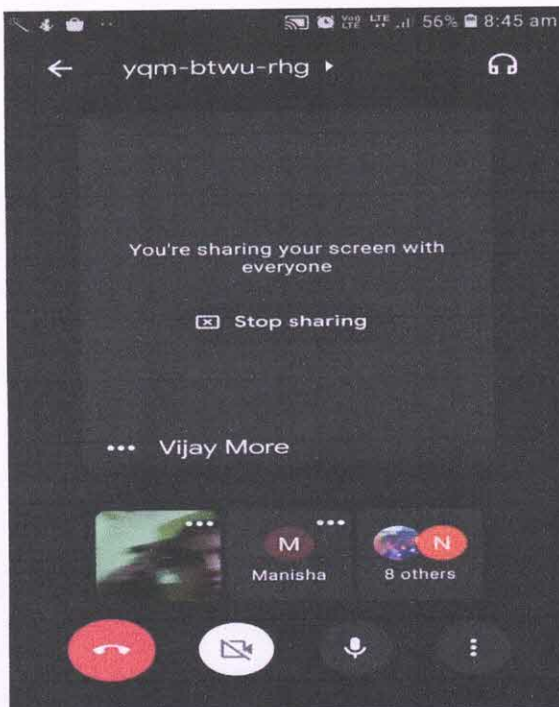
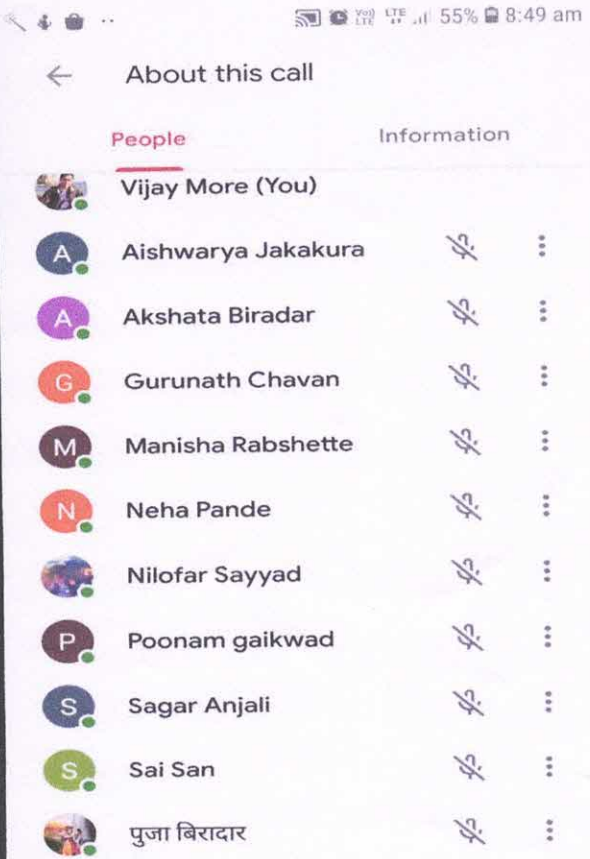
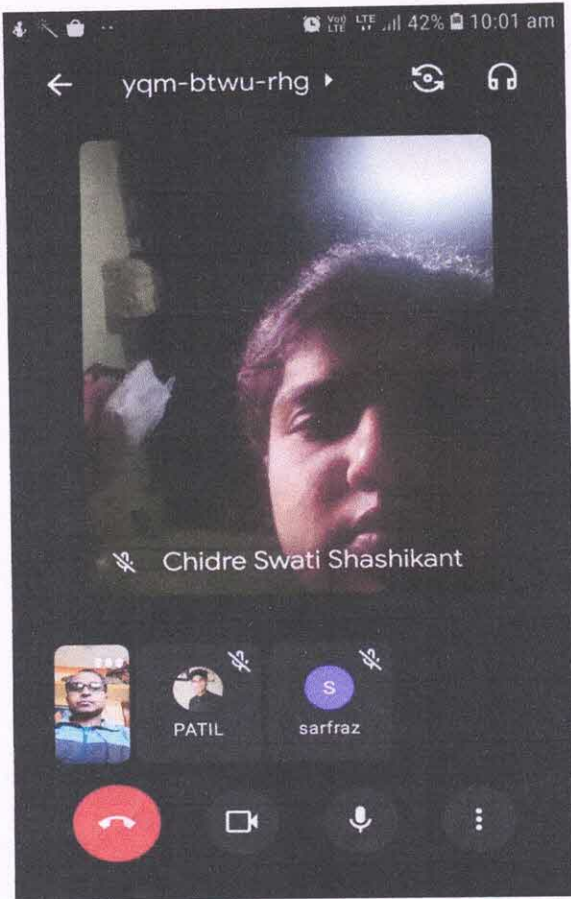
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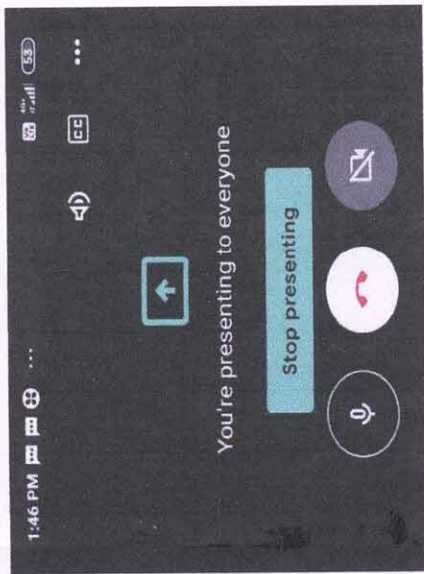


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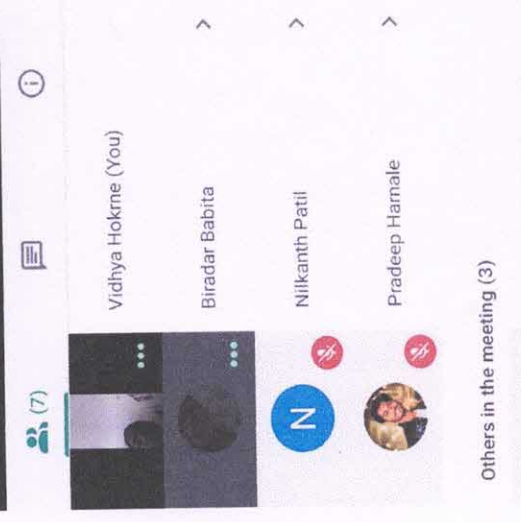
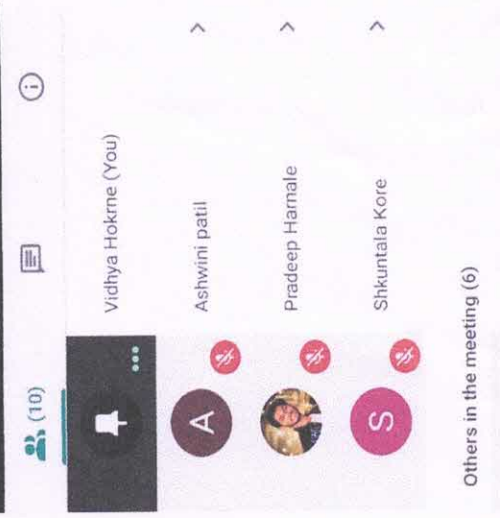
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Dr.Dengale Sulochaha Shivraj
Department Of Commerce

Online Teaching in Covid Period (2021)



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Kai. Rasika Bhavidyalay, Deoni

Department of Zoology



B.Sc. Third Year

Paper Title : Pisciculture (XIII-A)

Topic: Sardine Fishery

17

Lecture Series

Dr. P. R. More

Student

Kai. Rasika Bhavidyalay, Deoni

Department of Zoology




B.Sc. Third Year

Paper Title : Pisciculture (XIII-A)

Topic: Mackerel Fishery and Bombay Duck Fishery

18

Lecture Series

Dr. P. R. More

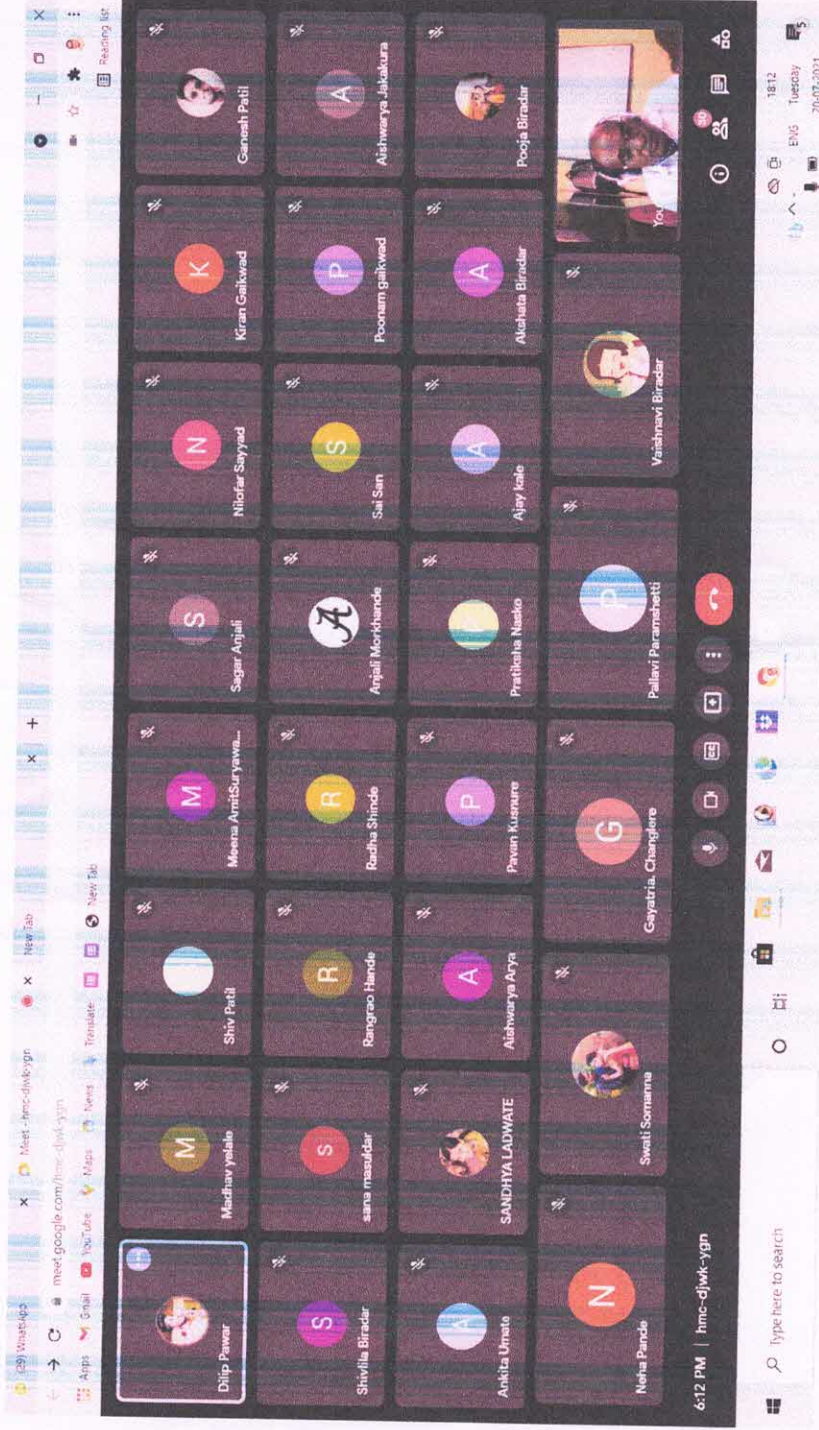
Student



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Bhavidyalay, Deoni

Kai. Rasika Bhavidyalay, Deoni



Class: B.Sc. T.Y.
Date: 20 July 2021

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Raj. Rasth.
Tq. Uvuuu wihu Lafar
Alaya, Doodal

Department of Zoology
B.Sc. Second Year
Semester -II

Date: 24/09/2020




Dr. Purushottam.R. More
 Head & Asst. Professor
 Department of Zoology

Paper Title : Physiology (VI)
 Topic: Composition and functions of blood



Lecture Series **15**

Department of Zoology
B.Sc. Second Year
Semester -II

Date: 25/09/2020

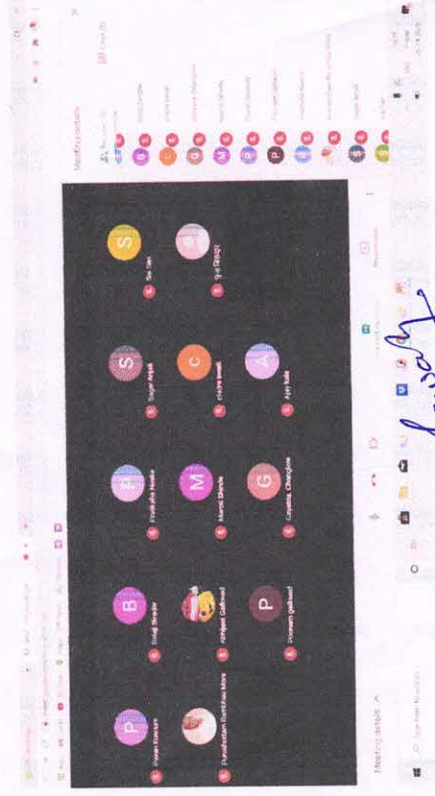
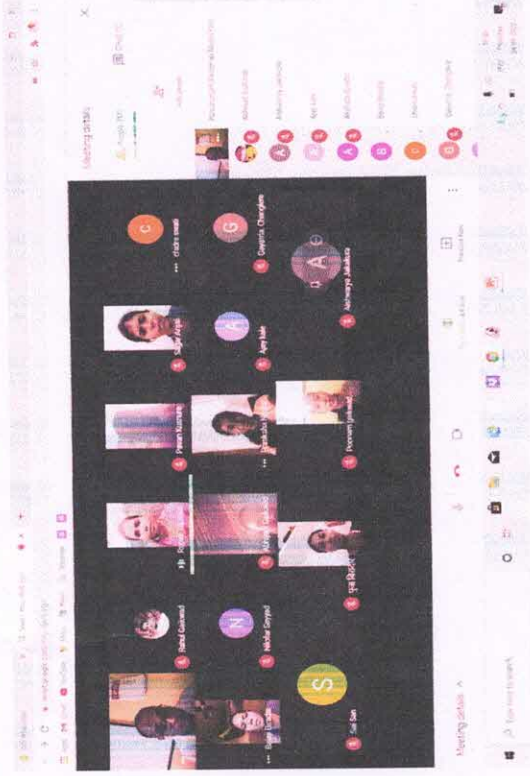



Dr. Purushottam.R. More
 Head & Asst. Professor
 Department of Zoology

Paper Title : Physiology (VI)
 Topic: Structure and working of heart



Lecture Series **16**

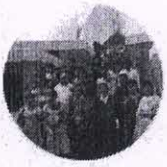


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Google class lecture

Dr. Kunale R.A.,
Physics Department

Add class comment



Renuka Kunale

Dec 22, 2020 (Edited Feb 19, 2021)

<https://youtu.be/PLpUJ7xxYpE>

Specific heat of solid

1 class comment



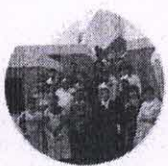
Renuka Kunale

Oct 8, 2020 (Edited Feb 19, 2021)

https://youtu.be/G_9bN9iqKok

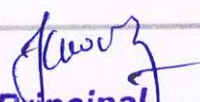
Quantum number

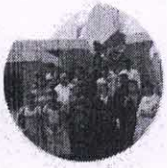
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Oct 6, 2020 (Edited Feb 19, 2021)


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Oct 1, 2020



<https://youtu.be/agRJSf2wmNQ>

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Oct 1, 2020



<https://youtu.be/1GBEO4cuEWY>

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Sep 26, 2020



<https://youtu.be/3zC3qZwbJDg>

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Oct 22, 2021



<https://drive.google.com/file/d/1Hzg7h7E6B2Sct6KJkwcCbFY4JkiftgWb/view?usp=drivesdk>

P. N. VI. Partical velocity and wave velocity

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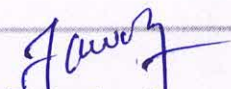
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Sep 21, 2021



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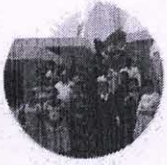
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Jan 17, 2022



<https://youtu.be/qUEi7drVN0I>

Vector triple product

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<https://drive.google.com/file/d>

[/10RepPatNzz1dPb9nGC8YQz06K7EZvqUd/view](https://drive.google.com/file/d/10RepPatNzz1dPb9nGC8YQz06K7EZvqUd/view)

[?usp=sharing](https://drive.google.com/file/d/10RepPatNzz1dPb9nGC8YQz06K7EZvqUd/view?usp=sharing)

Energy of P P wave

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Dec 30, 2020 (Edited Feb 19, 2021)



<https://youtu.be/SH34pWQcMD>

Newtons law of motion

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Renuka Kunale

Dec 29, 2020



See the lecture of Unit I - Mechanics , Newtons law of motion

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Dec 29, 2020

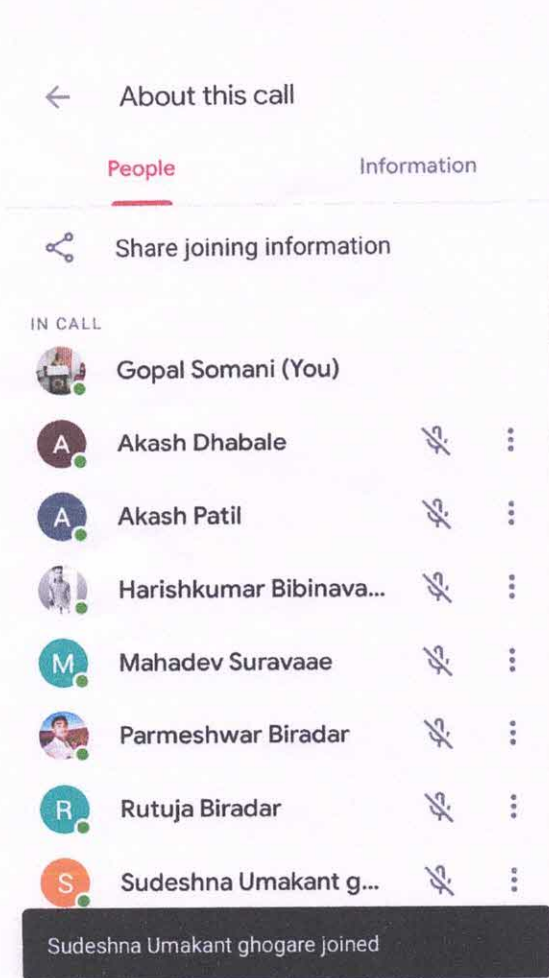


<https://youtu.be/hdHPhJP5zv0>

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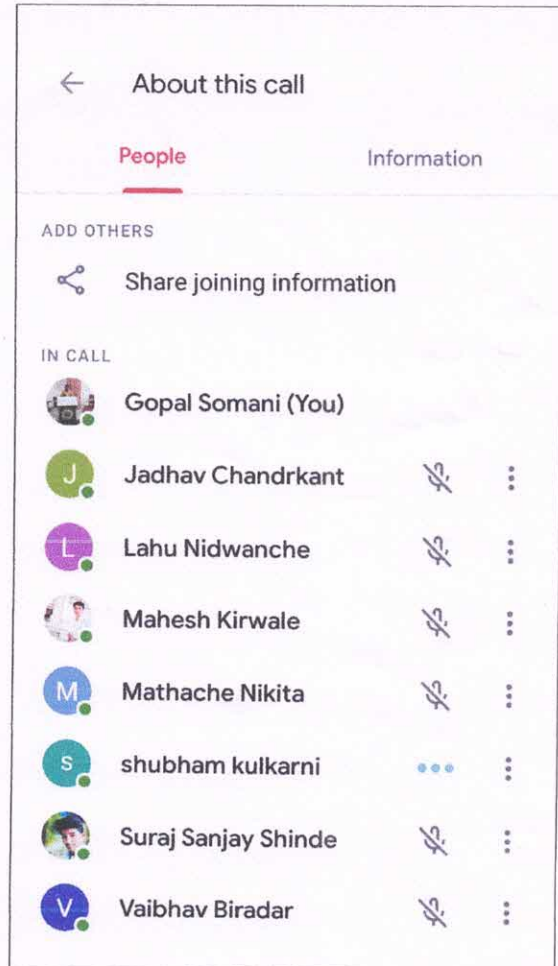
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Department of Commerce
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Dr.Gopal Somani
Covid-19 Pandemic Period



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Head
Department Of Commerce
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Department of Botany

Online Teaching on Google Classroom (B.Sc. F.Y., S.Y. and T.Y.)

Dr. V. S. Chatage



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 unit iii

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