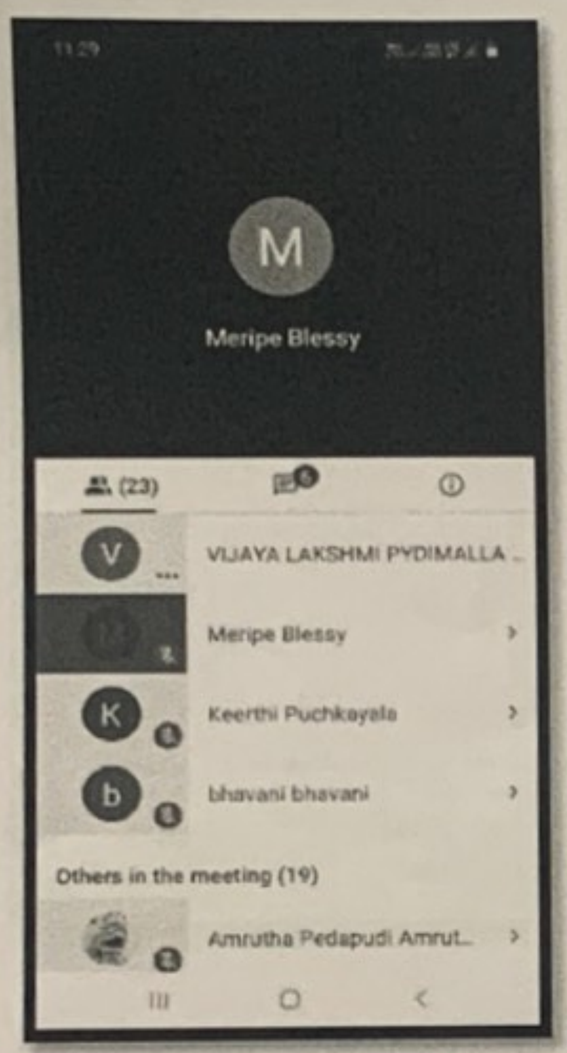
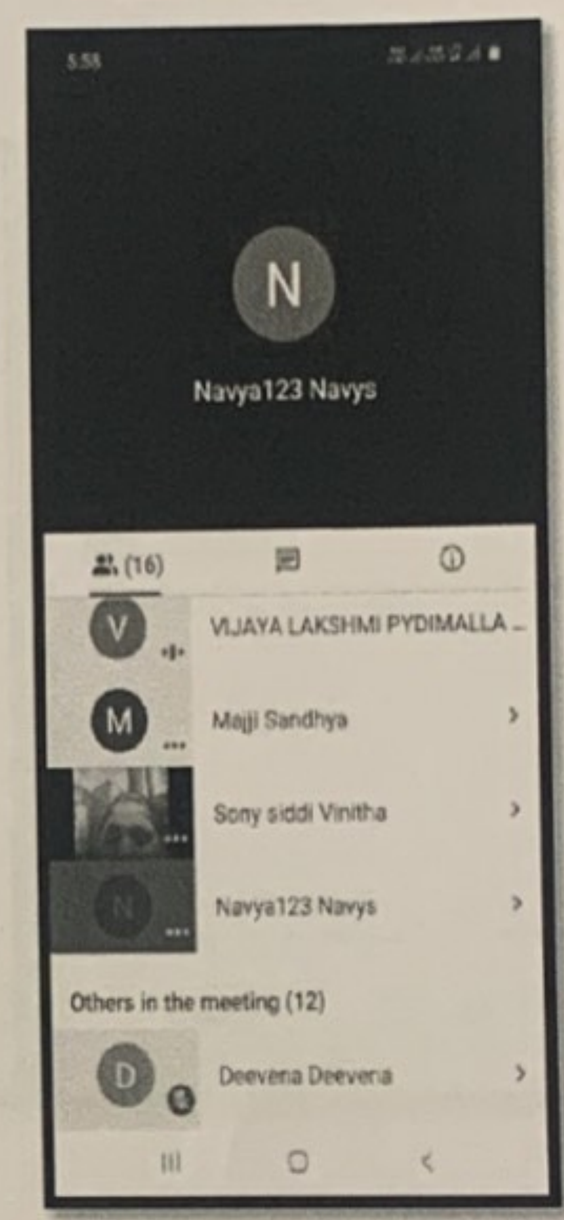
SKR COLLEGE FOR WOMEN , RAJAHMUNDRY

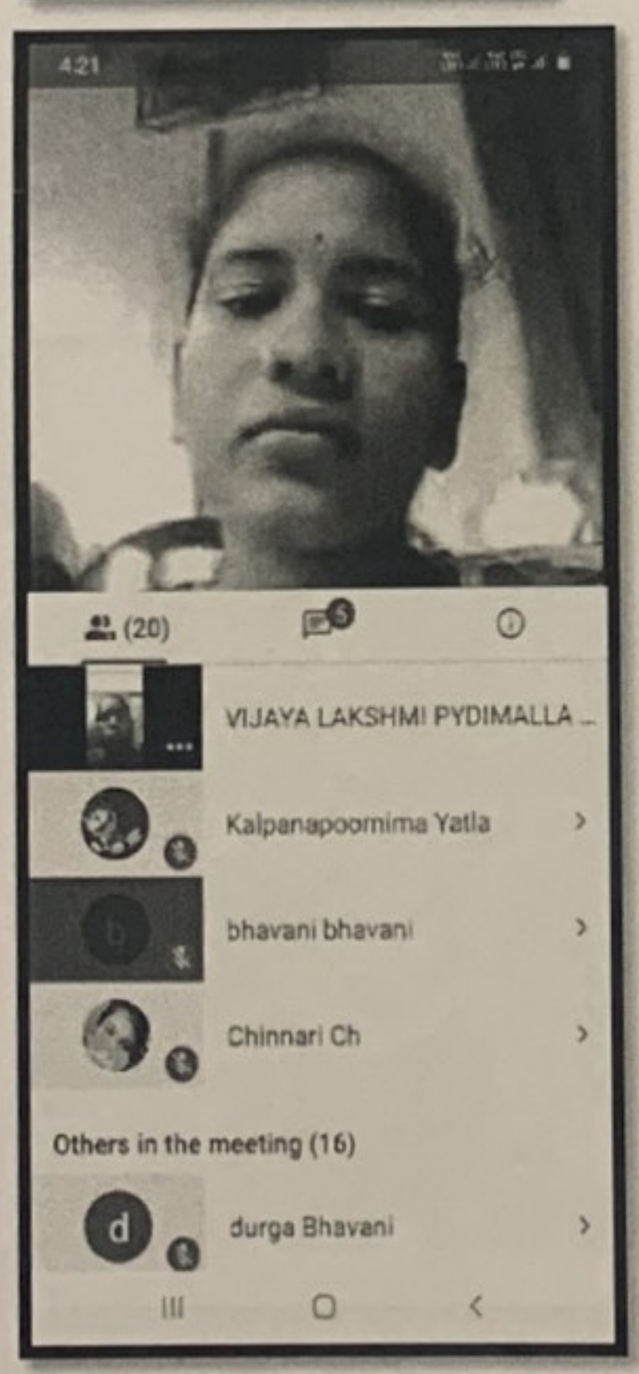
DEPARTMENT OF TELUGU

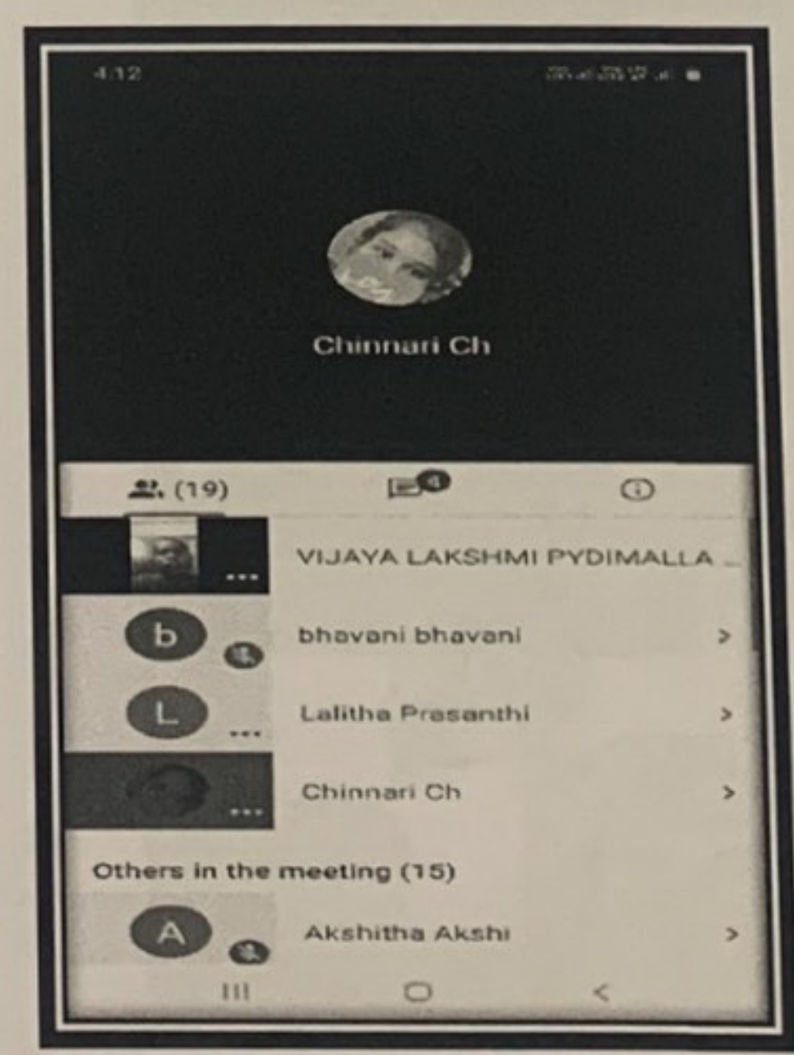
ONLINE CLASSES/ICT FOR THE YEAR OF 2021-22

1. K.S.ANNAPURNA DEVI
2. P.VIJAYA LAKSHMI

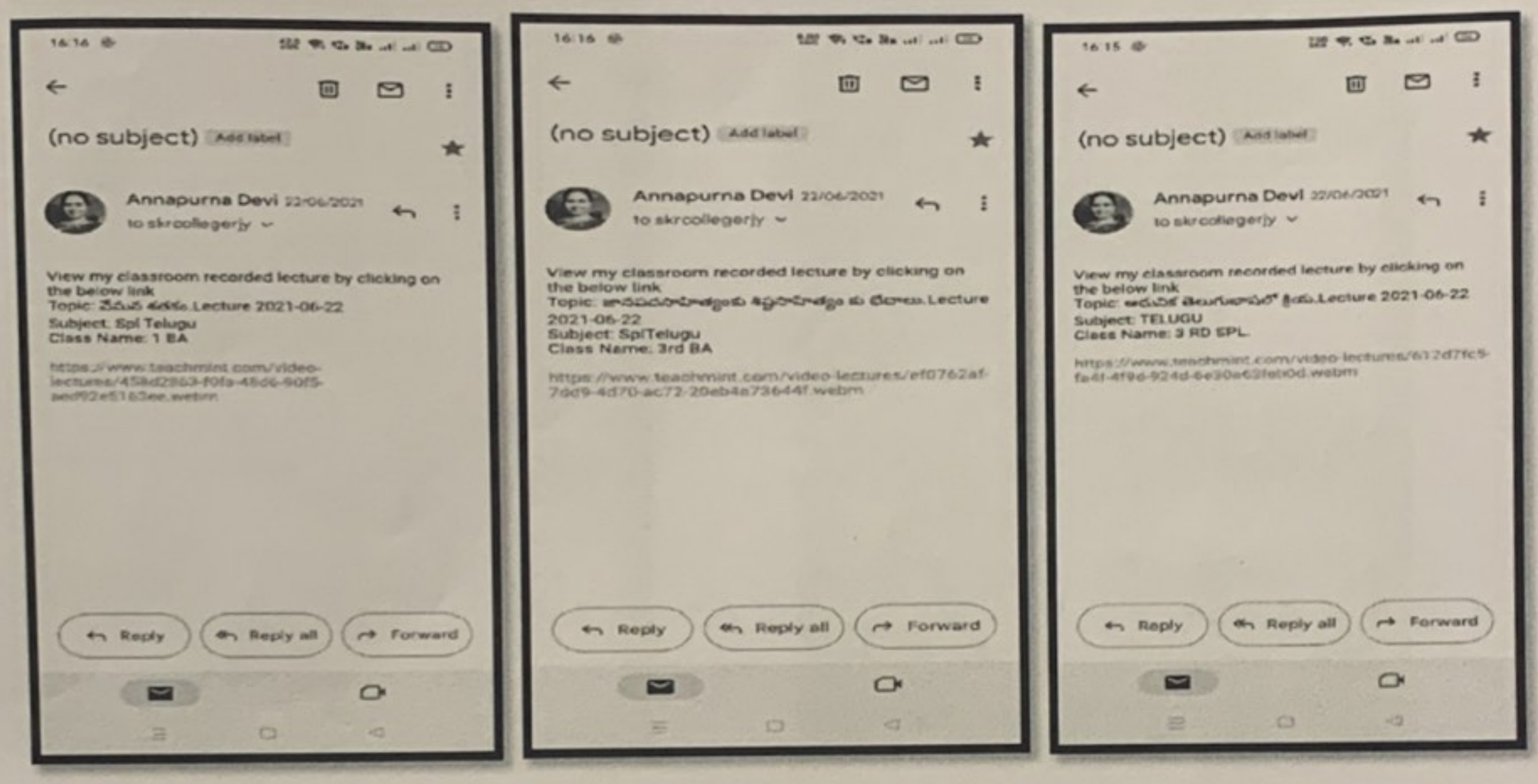

11:29
M
Meripe Blessy
(23)
V
VIJAYA LAKSHMI PYDIMALLA ...
Meripe Blessy
K
Keerthi Puchkayala
b
bhavani bhavani
Others in the meeting (19)
Amrutha Pedapudi Amrut...


5:55
N
Navya123 Navys
(16)
V
VIJAYA LAKSHMI PYDIMALLA ...
M
Majji Sandhya
Sony siddi Vinitha
N
Navya123 Navys
Others in the meeting (12)
D
Deevena Deevena


4:21
(20)
VIJAYA LAKSHMI PYDIMALLA ...
Kalpanapoornima Yatla
b
bhavani bhavani
Chinnari Ch
Others in the meeting (16)
d
durga Bhavani

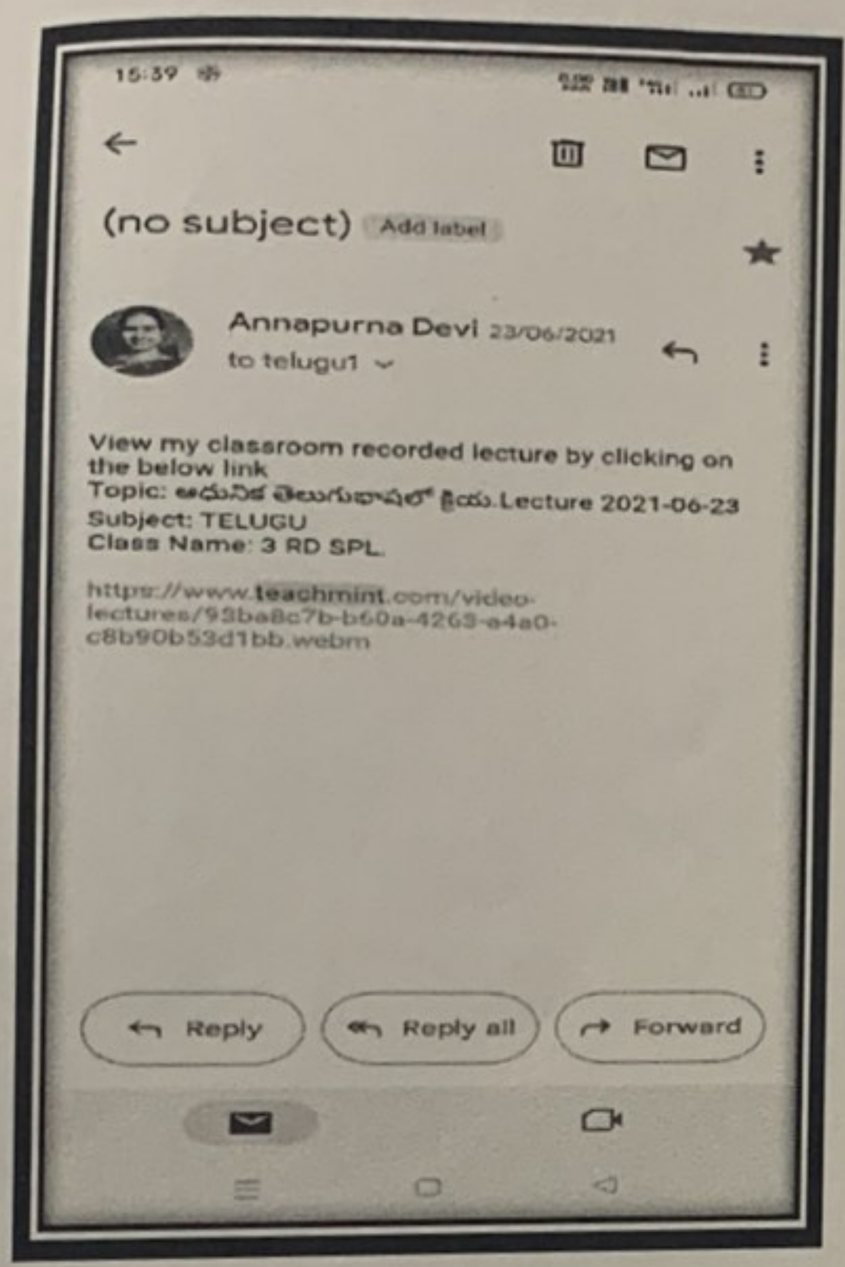

4:12
Chinnari Ch
(19)
VIJAYA LAKSHMI PYDIMALLA ...
b
bhavani bhavani
L
Lalitha Prasanthi
Chinnari Ch
Others in the meeting (15)
A
Akshitha Akshi

Google Meet

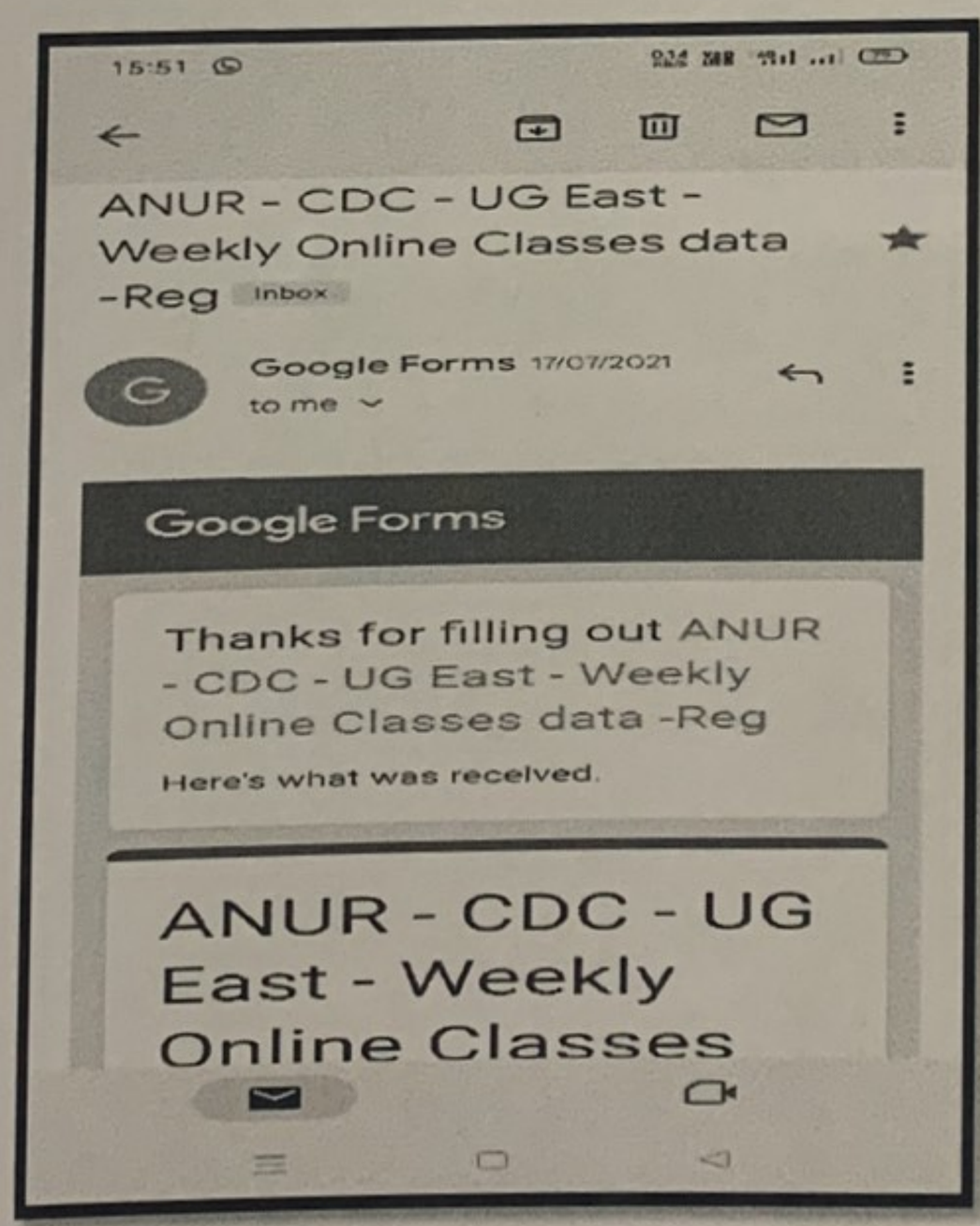


Teachmint

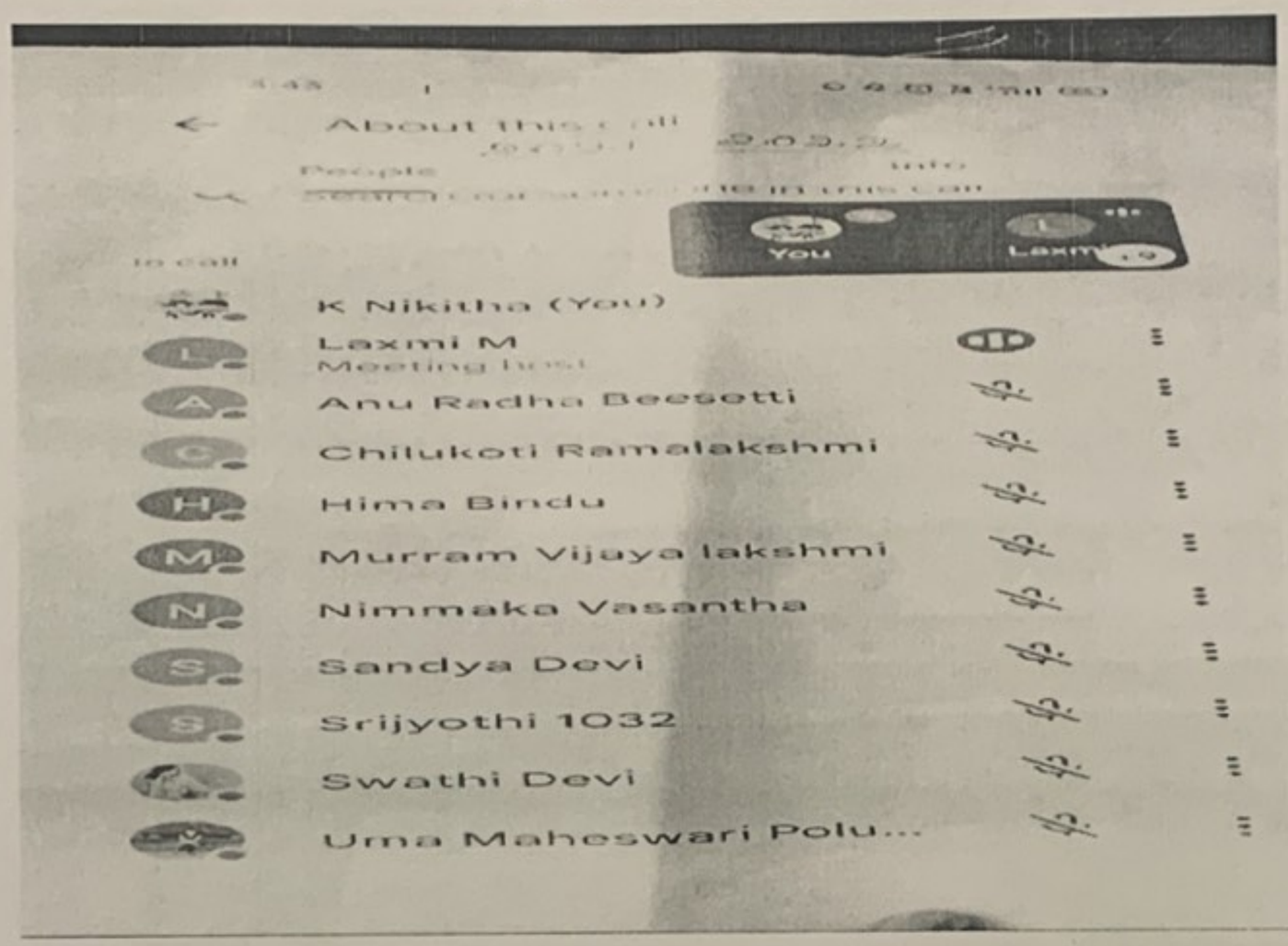
Whatsapp Video Call

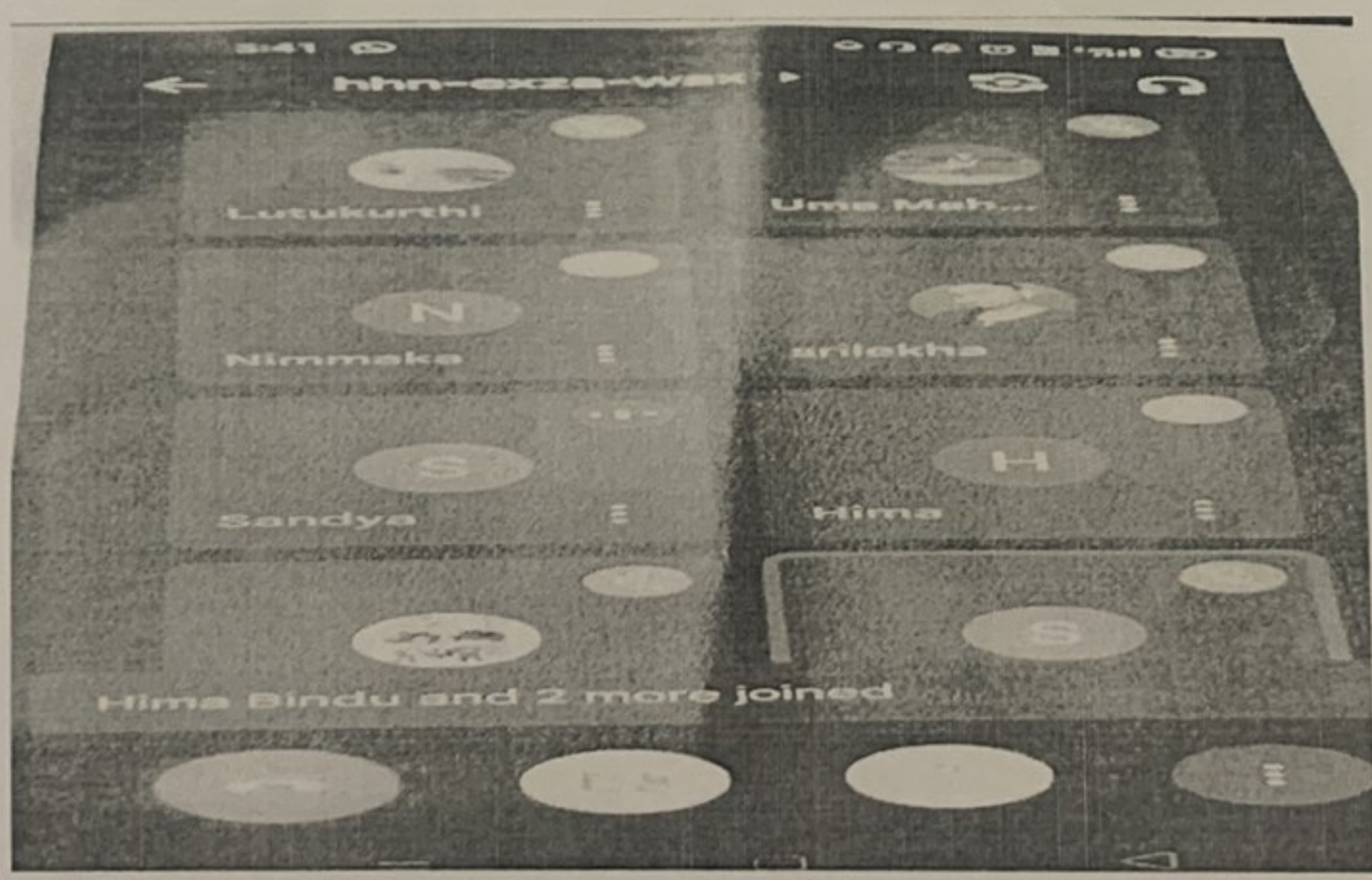

15:39
(no subject) Add label
Annapurna Devi 23/06/2021
to telugu1
View my classroom recorded lecture by clicking on the below link
Topic: ఆధునిక తెలుగుభాషలో క్రియ.Lecture 2021-06-23
Subject: TELUGU
Class Name: 3 RD SPL.
https://www.teachmint.com/video-lectures/93ba8c7b-b60a-4263-e4a0-c8b90b53d1bb.webm
Reply
Reply all
Forward

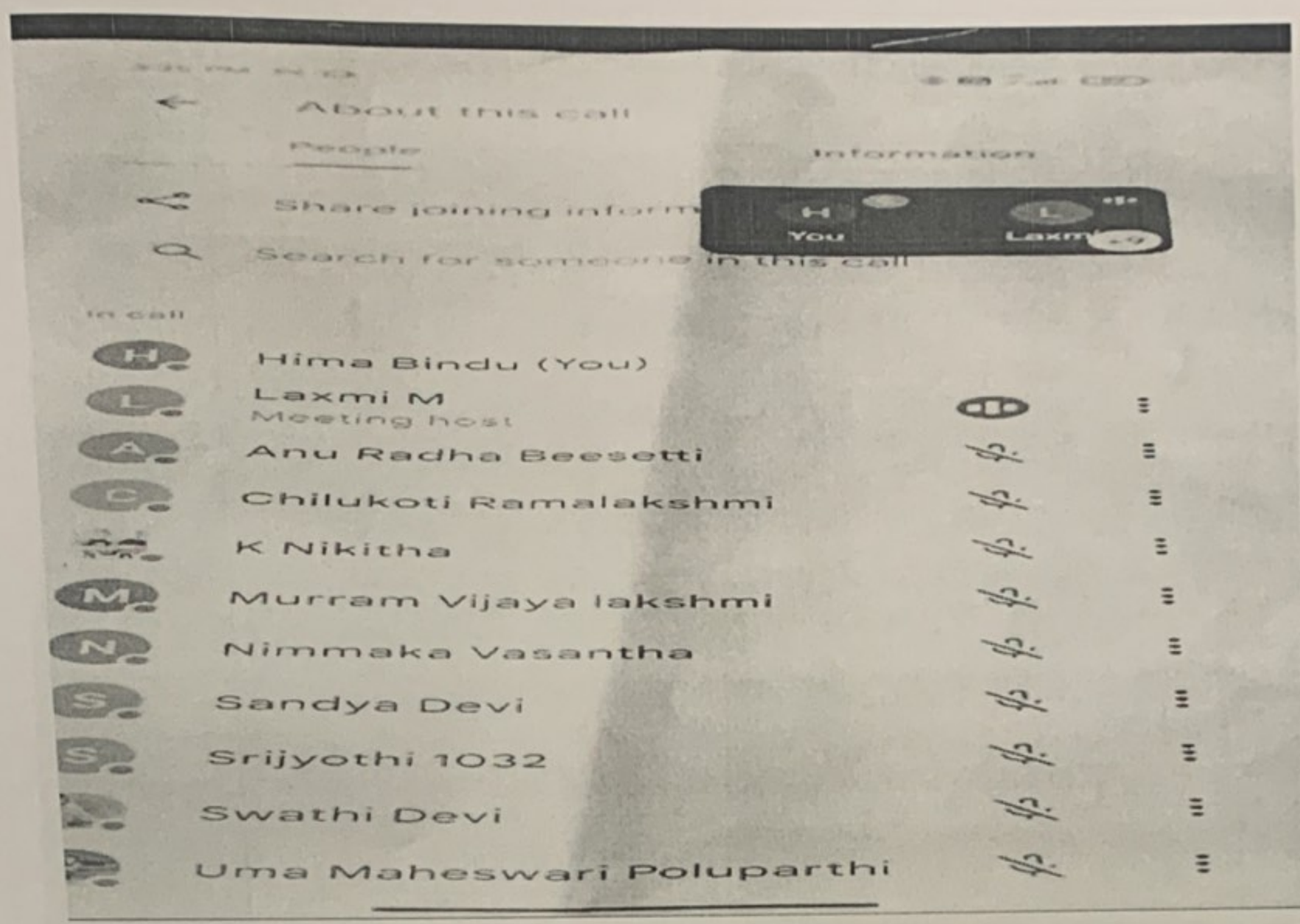
10:40
suneetha BA
Durgabhavani
PYDIMALLA VIJAYA LAKSHMI

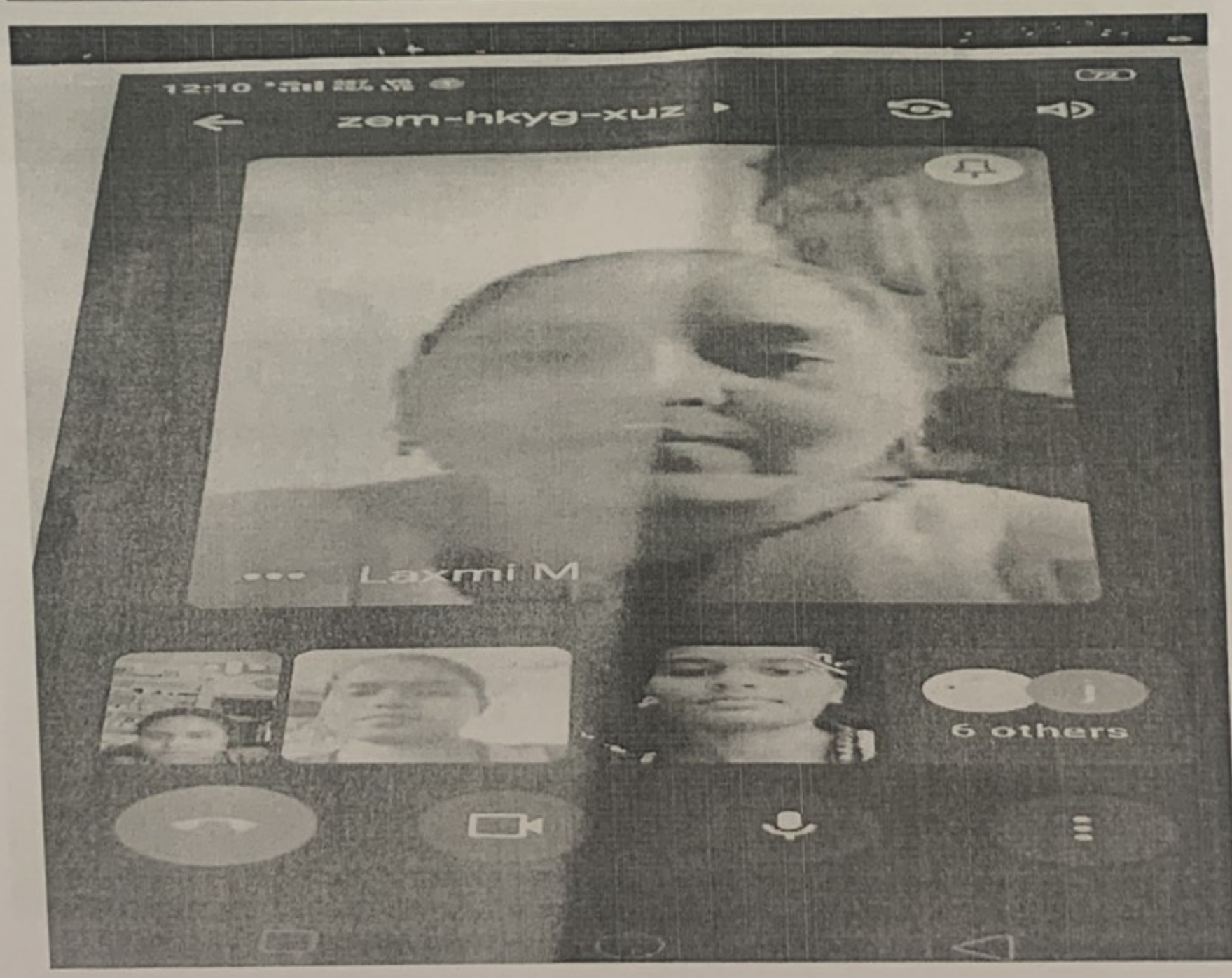

15:51
ANUR - CDC - UG East - Weekly Online Classes data -Reg Inbox
Google Forms 17/07/2021
to me
Google Forms
Thanks for filling out ANUR - CDC - UG East - Weekly Online Classes data -Reg
Here's what was received.
ANUR - CDC - UG East - Weekly Online Classes

SKR GOVERNMENT DEGREE COLLEGE WOMEN
RAJAMAHENDRAVARAM
DEPARTMENT OF HISTORY
2021-2022
ICT ONLINE CLASS

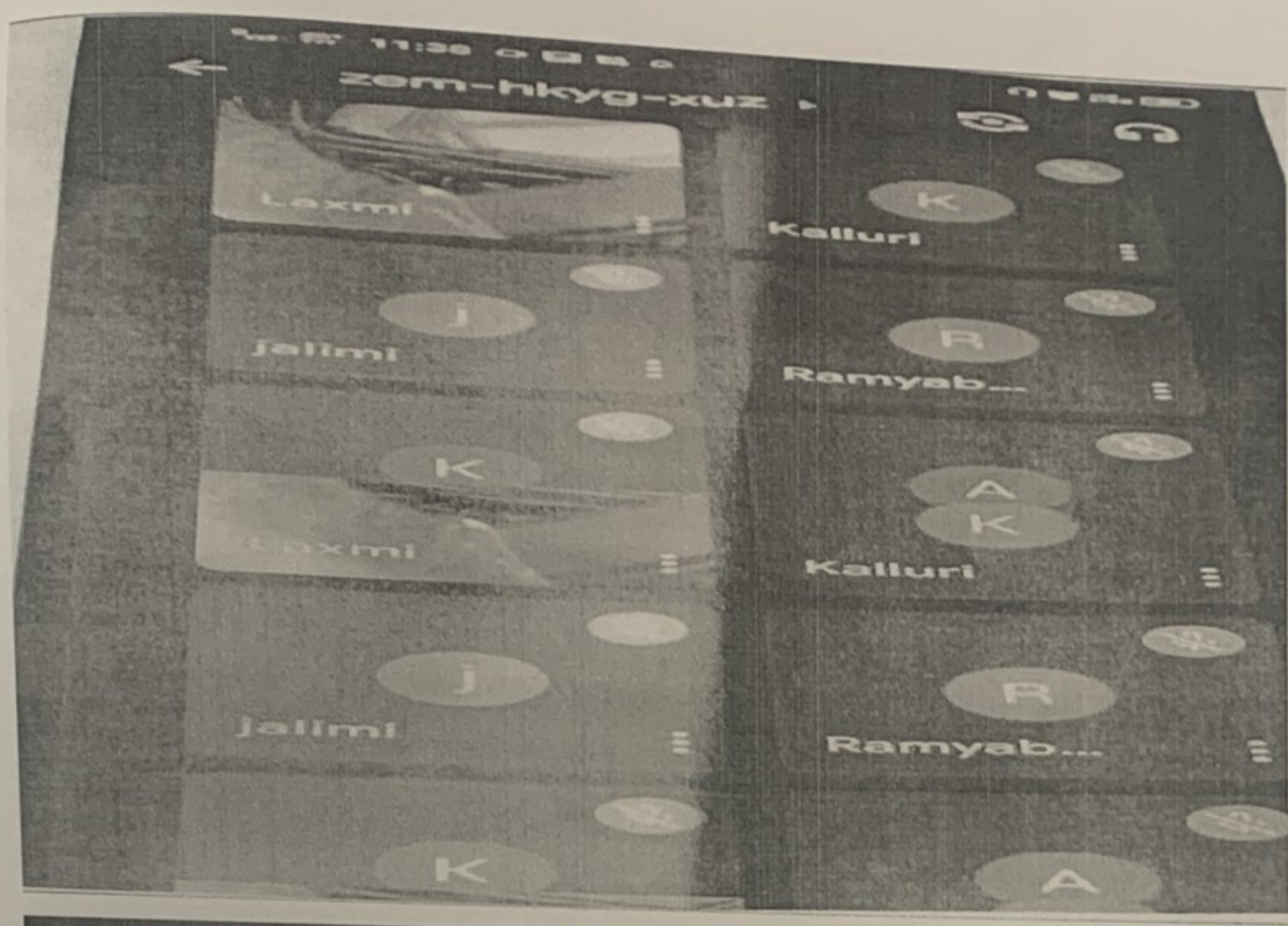


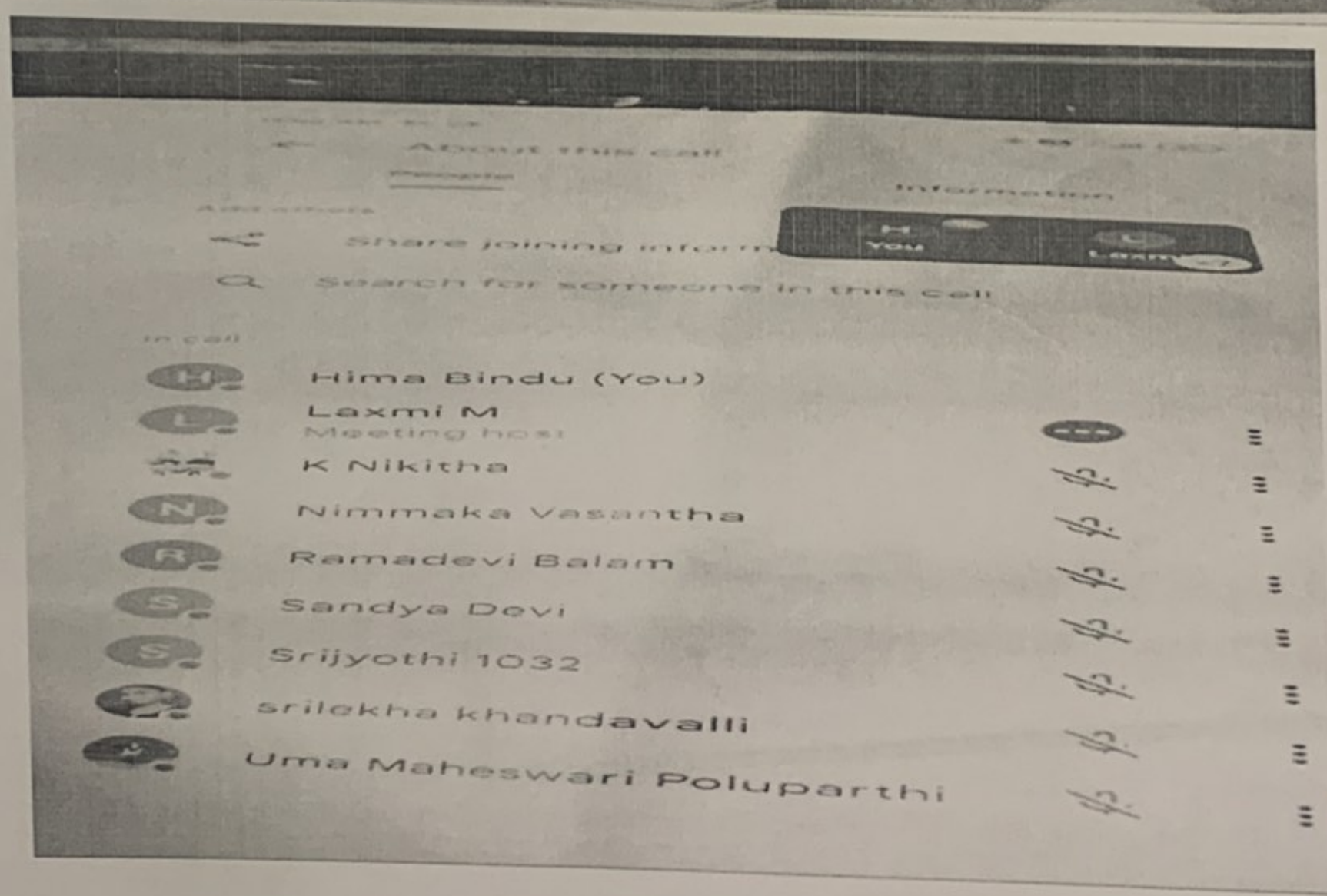



About this call
People
Information
Share joining inform
Search for someone in this call
In call
Hima Bindu (You)
Laxmi M
Meeting host
Anu Radha Beesetti
Chilukoti Ramalakshmi
K Nikitha
Murram Vijaya lakshmi
Nimmaka Vasantha
Sandya Devi
Srijyothi 1032
Swathi Devi
Uma Maheswari Poluparthi


12:10
zem-hkyg-xuz
Laxmi M
6 others

...UNDRAVARAM,
...FIED BY NAAC





Incharge of the Dept of History

PRINCIPAL
S.K.R. Government Degree College (Women)
RAJAMAHENDRAVARAM.
East Godavari Dist., Andhra Pradesh

Smt.KANDUKURI RAJYALAKSHMI COLLEGE FOR WOMEN,
RAJAMAHENDRAVARAM,
RE-ACCREDIATED AT B+ LEVEL BY NAAC

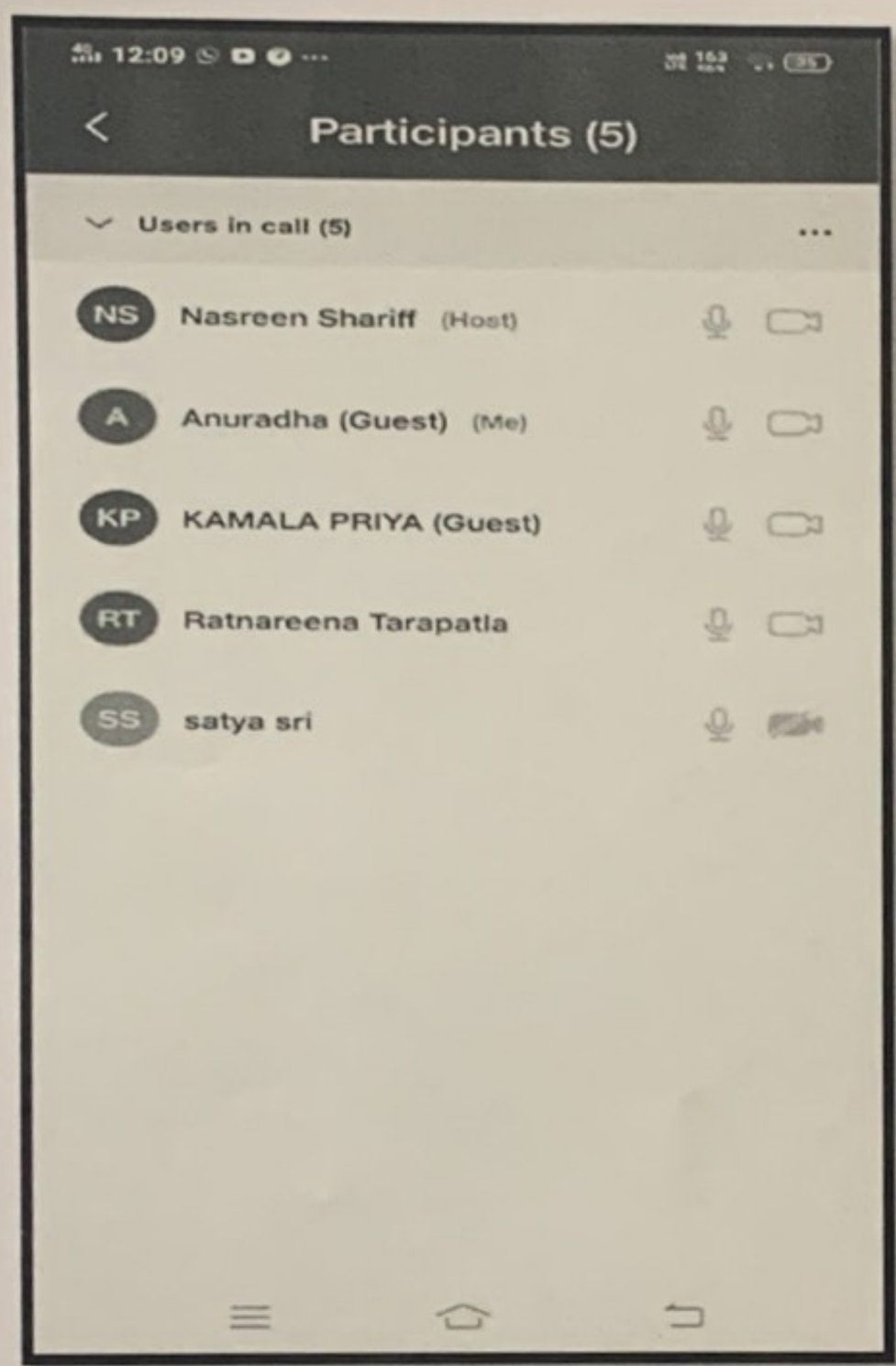
Department of English

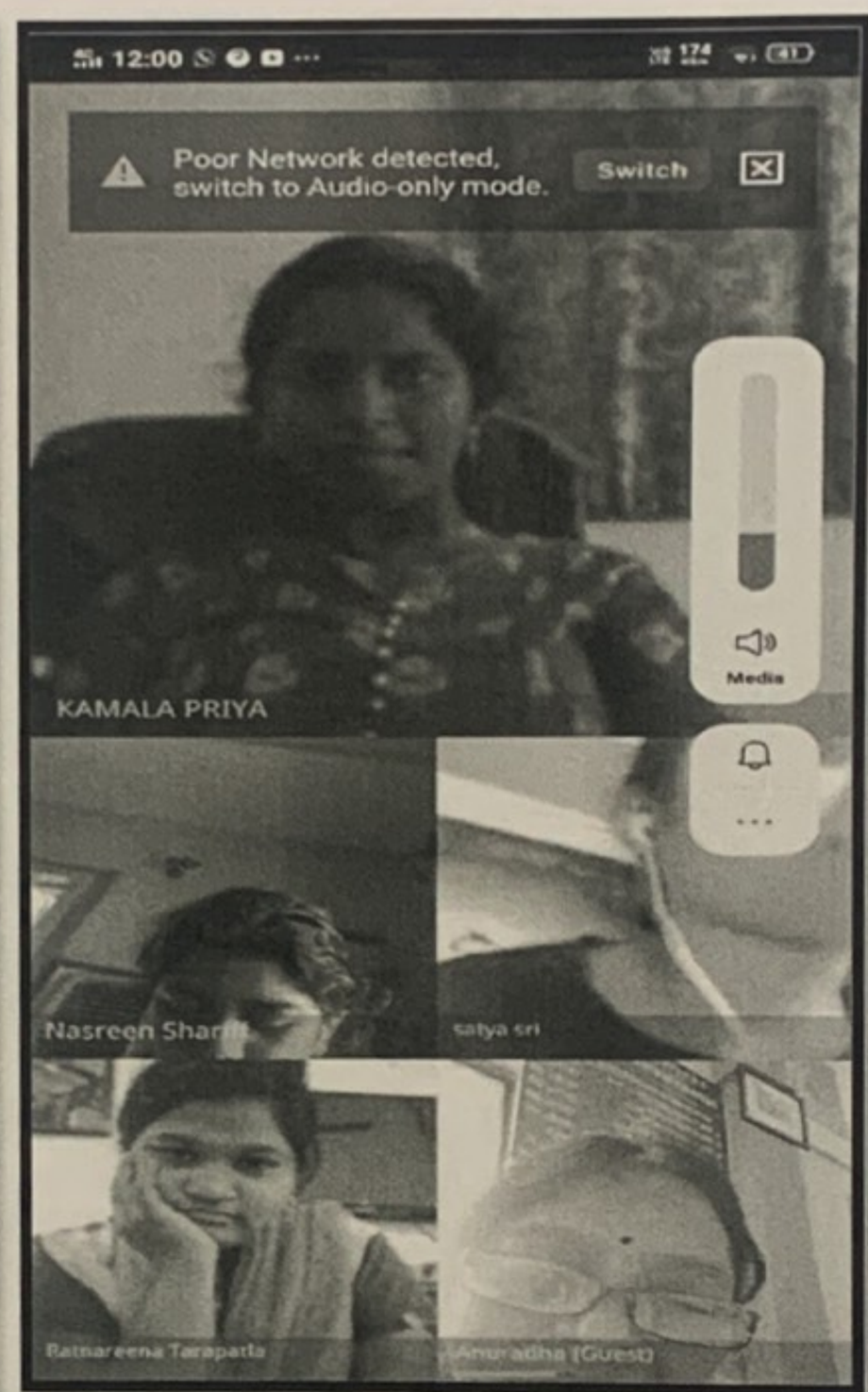
ICT CLASSES

2021-2022

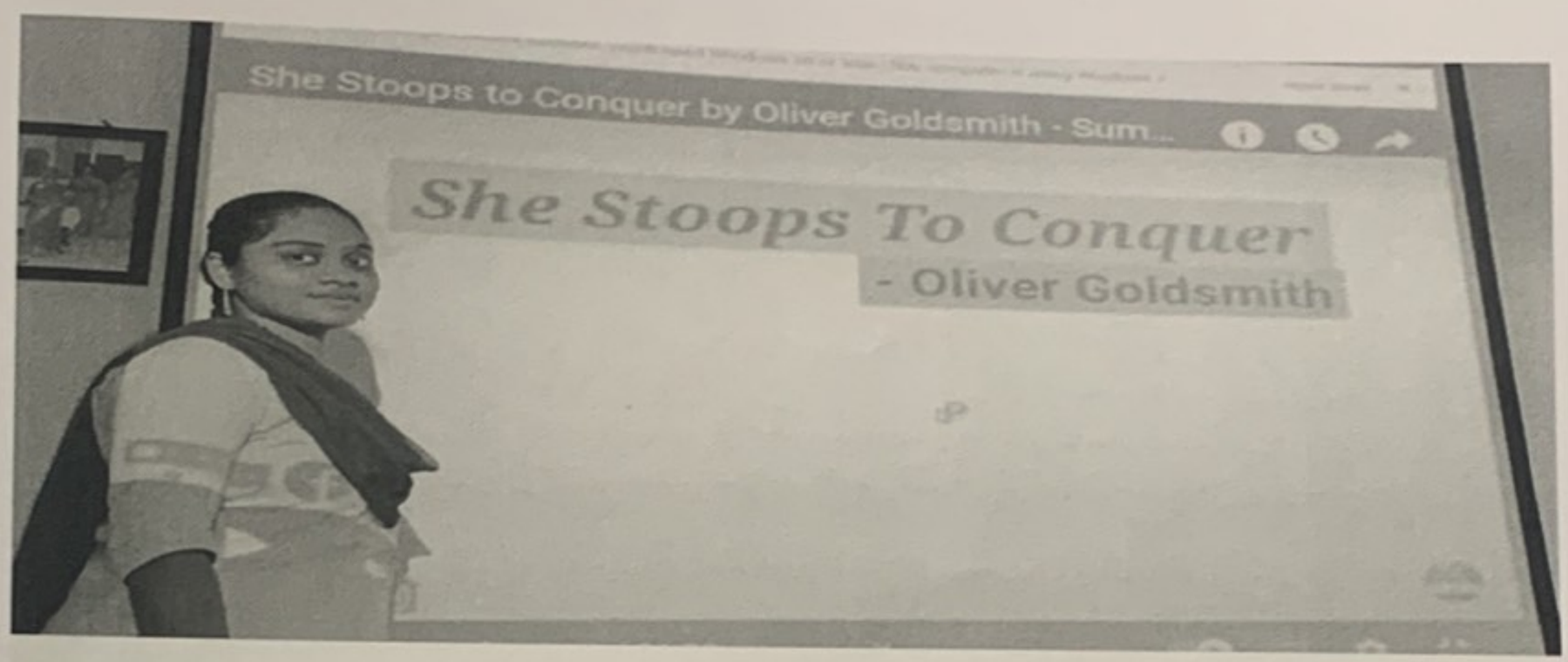
S.No	Date/Month	TOPIC	SEMESTER/PAPER	CLASS
1.	25-10-2021	Romantic Literature	IV	II B A EEP
2.	22-20-2021	Telephone Conversation	V	III B A EEP
3.	01-11-2021	Pygmalion	V	III B A EEP
4.	8-11-2021	Church Going	V	III B A EEP
5.	26-01-2021	My Son's Story	V	III B A EEP
6.	10-03-2022	Tughlaq	V	III B A EEP
7.	14-03-2022	A Grain of Wheat	V	III B A EEP
8.	14-03-2022	A Lady's Diary	IV	II B A EEP
9.	25-03-2022	The Place of the Damned	IV	II B A EEP
10.	14-07-2022	She Stoops to Conquer	IV	II B A EEP

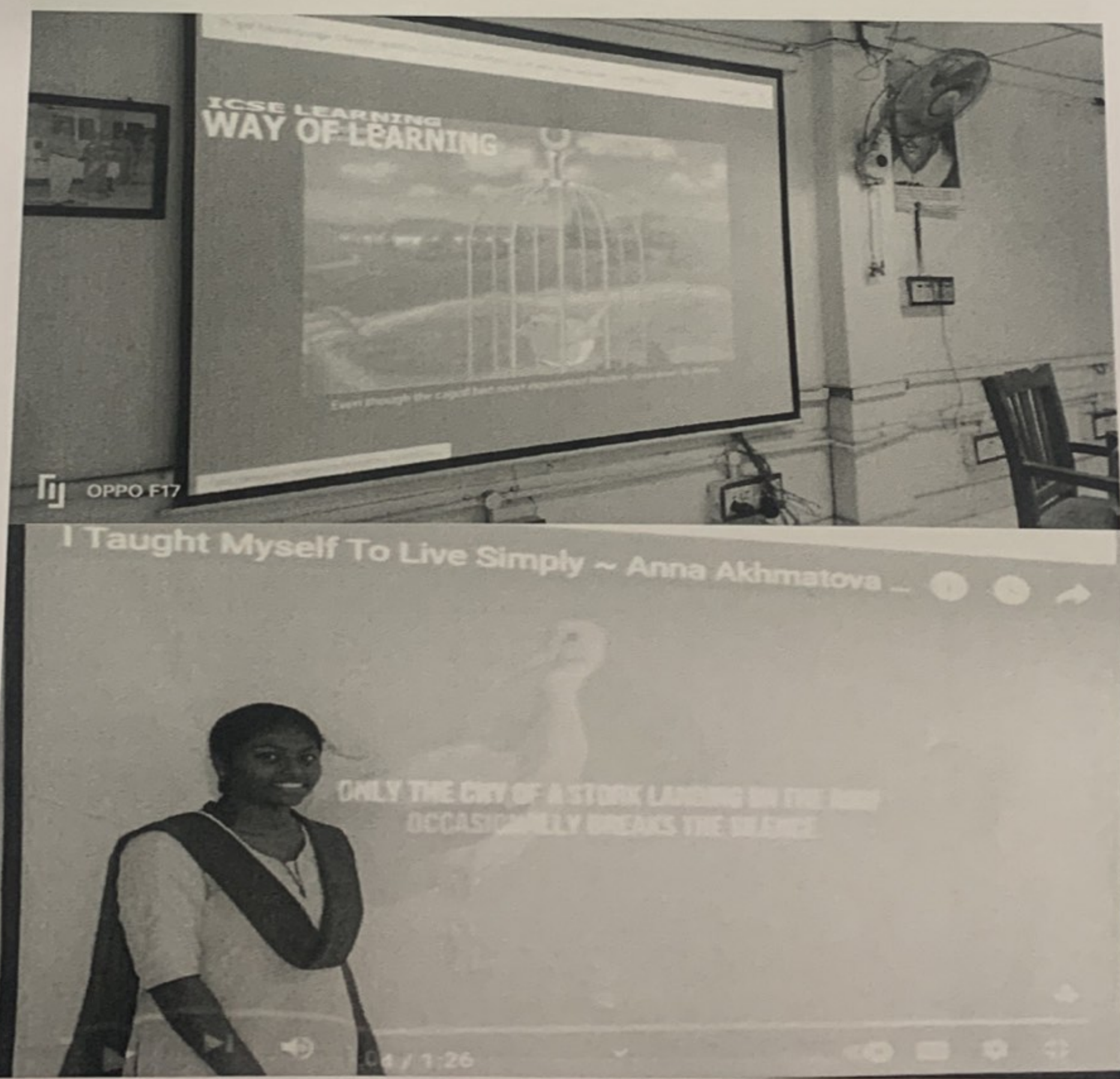
PRINCIPAL
S.K.R. Government Degree College (Women)
RAJAMAHENDRAVARAM.
East Godavari Dist., Andhra Pradesh

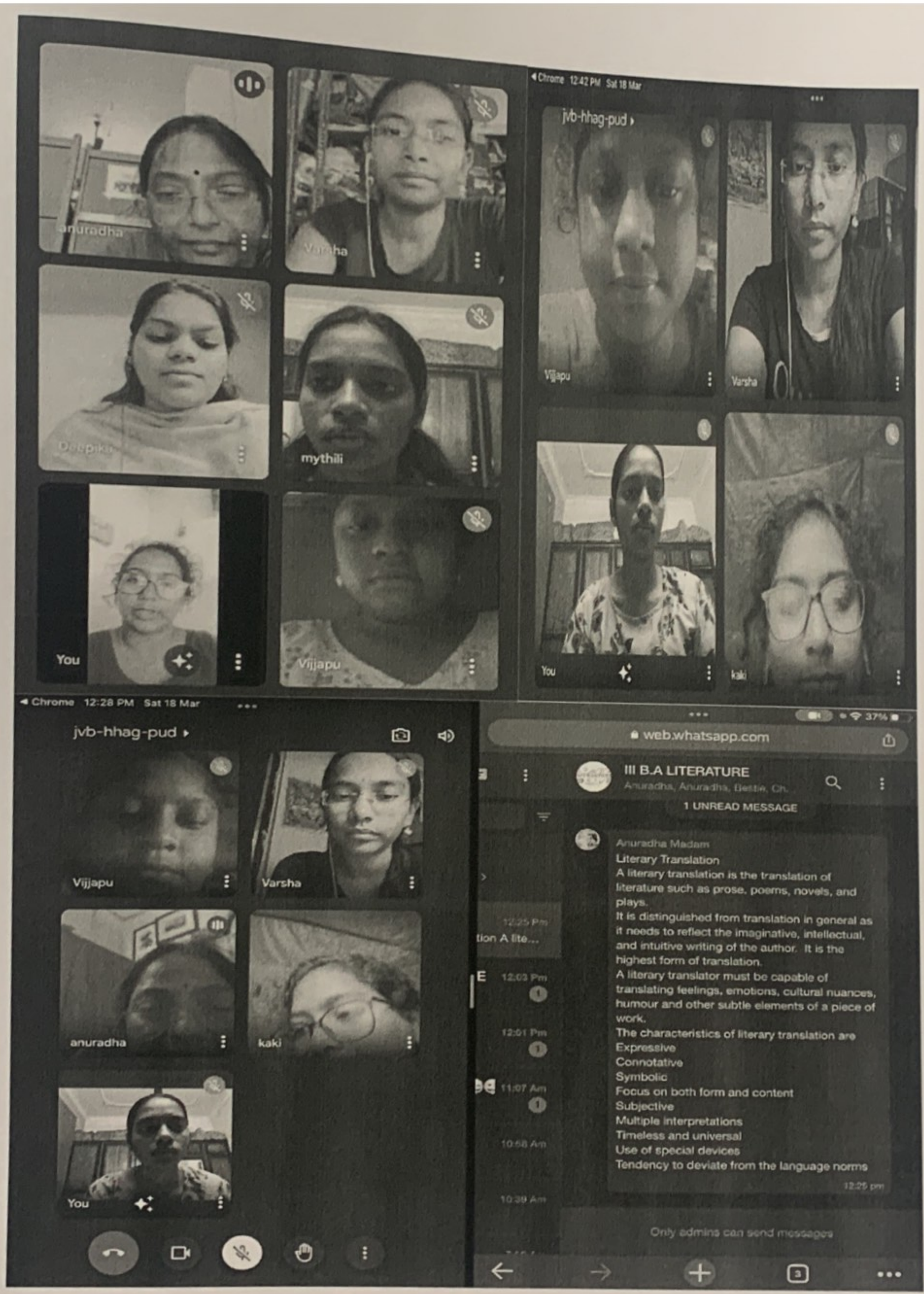

12:09
Participants (5)
Users in call (5)
NS Nasreen Shariff (Host)
A Anuradha (Guest) (Me)
KP KAMALA PRIYA (Guest)
RT Ratnareena Tarapatla
SS satya sri


12:00
Poor Network detected, switch to Audio-only mode.
Switch
Media
KAMALA PRIYA
Nasreen Shariff
satya sri
Ratnareena Tarapatla
Anuradha (Guest)

Sounds of English
Phonetic Transcriptions


She Stoops to Conquer by Oliver Goldsmith - Sum...
She Stoops To Conquer
- Oliver Goldsmith


ICSE LEARNING
WAY OF LEARNING
OPPO F17
I Taught Myself To Live Simply ~ Anna Akhmatova ...
ONLY THE CRY OF A STORK LANDING ON THE ROOF
OCCASIONALLY BREAKS THE SILENCE
0:04 / 1:26


anuradha
Varsha
Deepika
mythili
You
Vijjapu
Chrome 12:42 PM Sat 18 Mar
jvb-hhag-pud
Vijjapu
Varsha
You
kaki
Chrome 12:28 PM Sat 18 Mar
jvb-hhag-pud
Vijjapu
Varsha
anuradha
kaki
You
web.whatsapp.com
III B.A LITERATURE
1 UNREAD MESSAGE
Anuradha Madam
Literary Translation
A literary translation is the translation of literature such as prose, poems, novels, and plays.
It is distinguished from translation in general as it needs to reflect the imaginative, intellectual, and intuitive writing of the author. It is the highest form of translation.
A literary translator must be capable of translating feelings, emotions, cultural nuances, humour and other subtle elements of a piece of work.
The characteristics of literary translation are
Expressive
Connotative
Symbolic
Focus on both form and content
Subjective
Multiple interpretations
Timeless and universal
Use of special devices
Tendency to deviate from the language norms
12:25 pm
Only admins can send messages

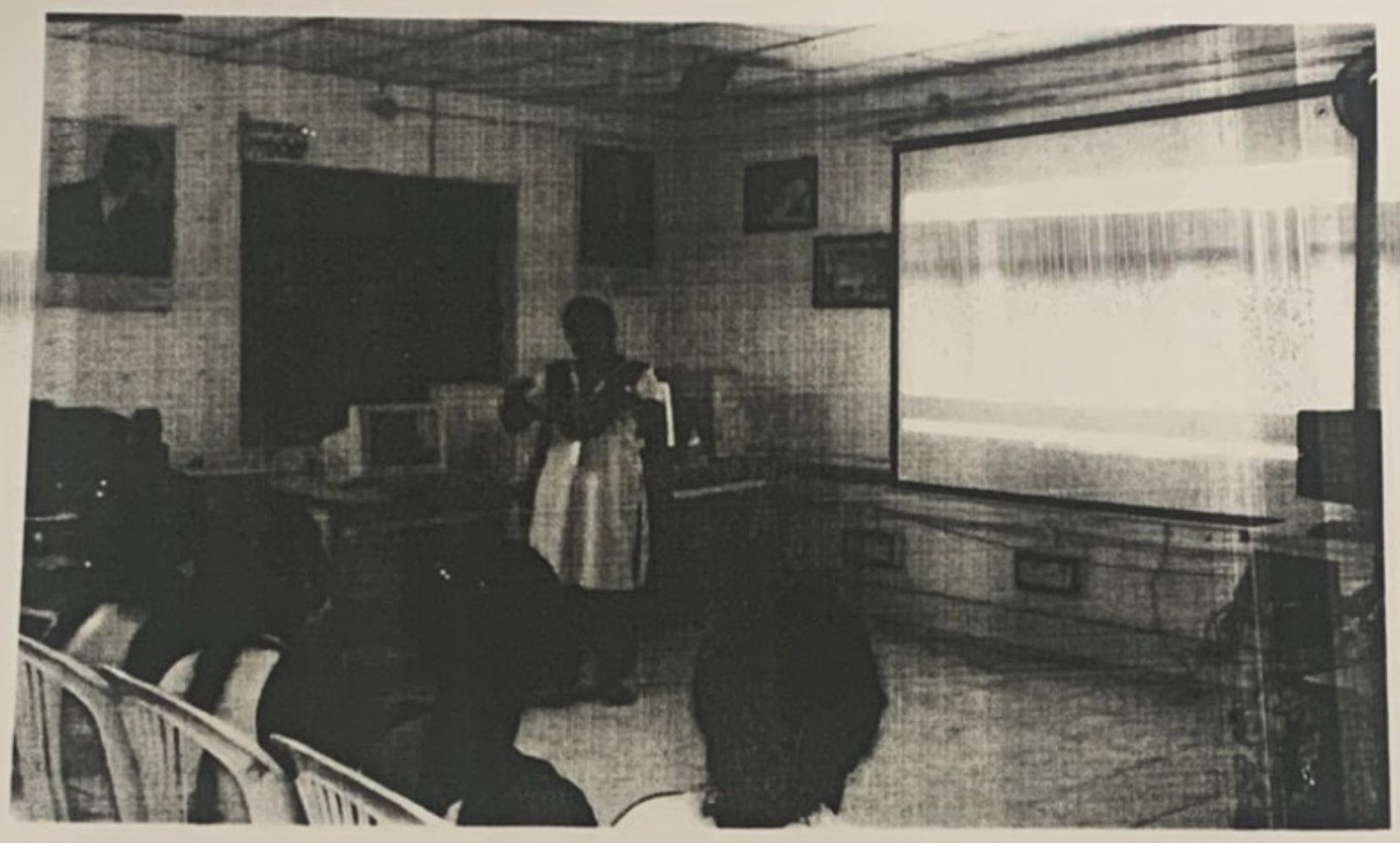
S. K.R. COLLEGE FOR WOMEN, RAJAMAHENDHRAVARAM

I CT CLASSES FOR DEPARTMENT OF POLITICAL SCIENCE

THE ACADEMIC YEAR 2021-2022

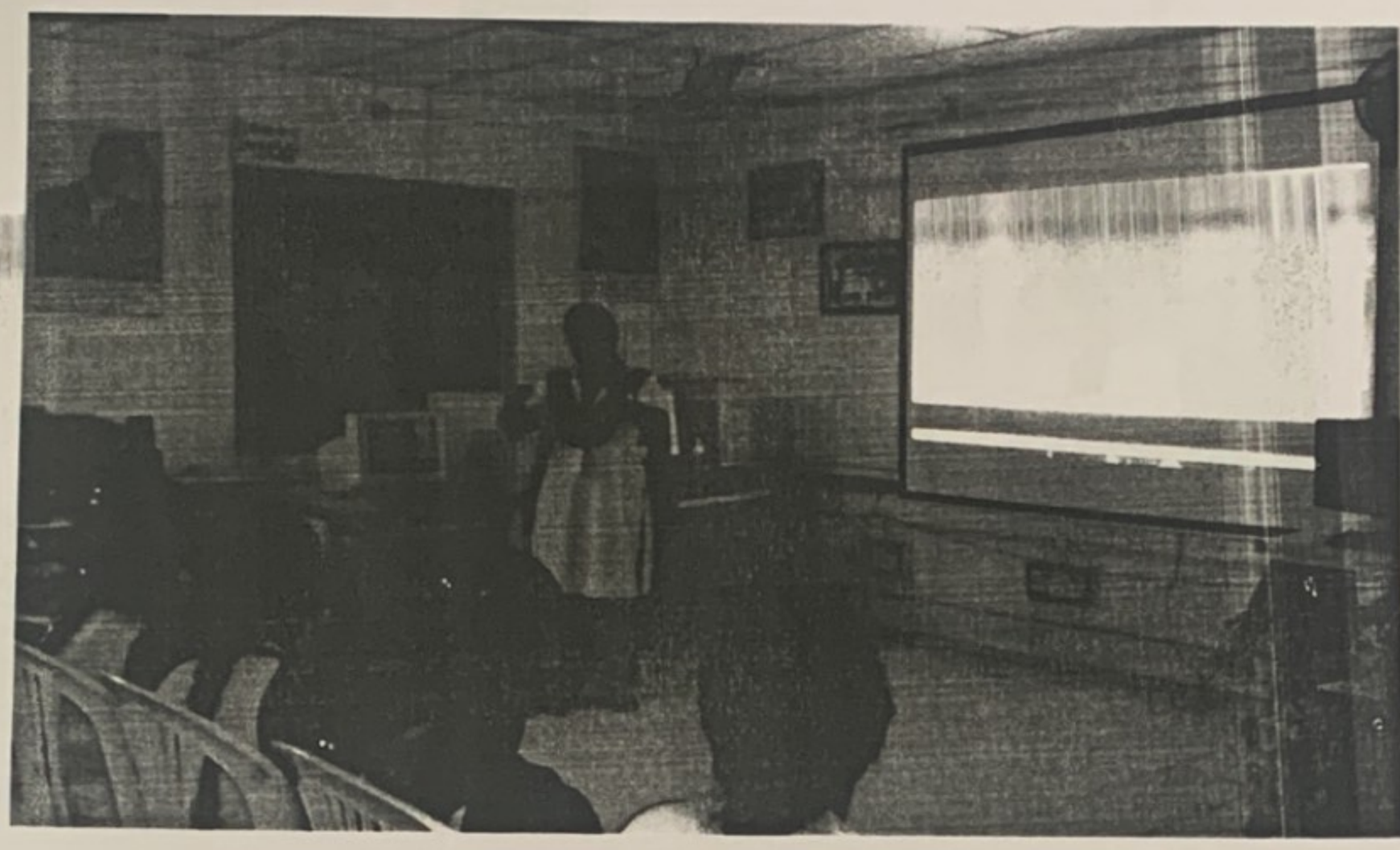
CLASS	NAME OF THE TOPIC	NAME OF THE STUDENT
III B. A	N R C- C A A	NASREEN
III B. A	INDIAN CONSTITUTION	ANANTHA LAKSHMI
III B. A	POWERS AND FUNCTIONS OF THE PRESIDENT	PRAVALLIKA

1



2021-22

(1)



SKR college Fo
Rajamahendravar

Powers of the President of
India

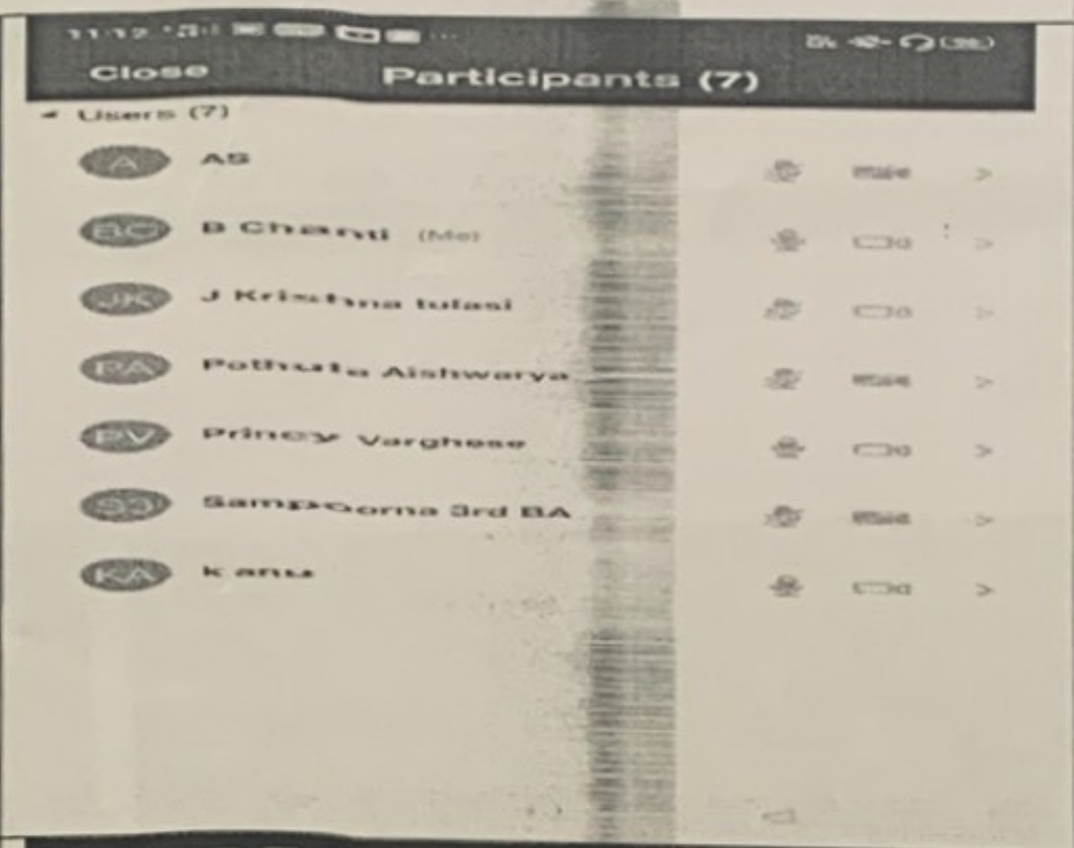
ature of the Head of the Dept

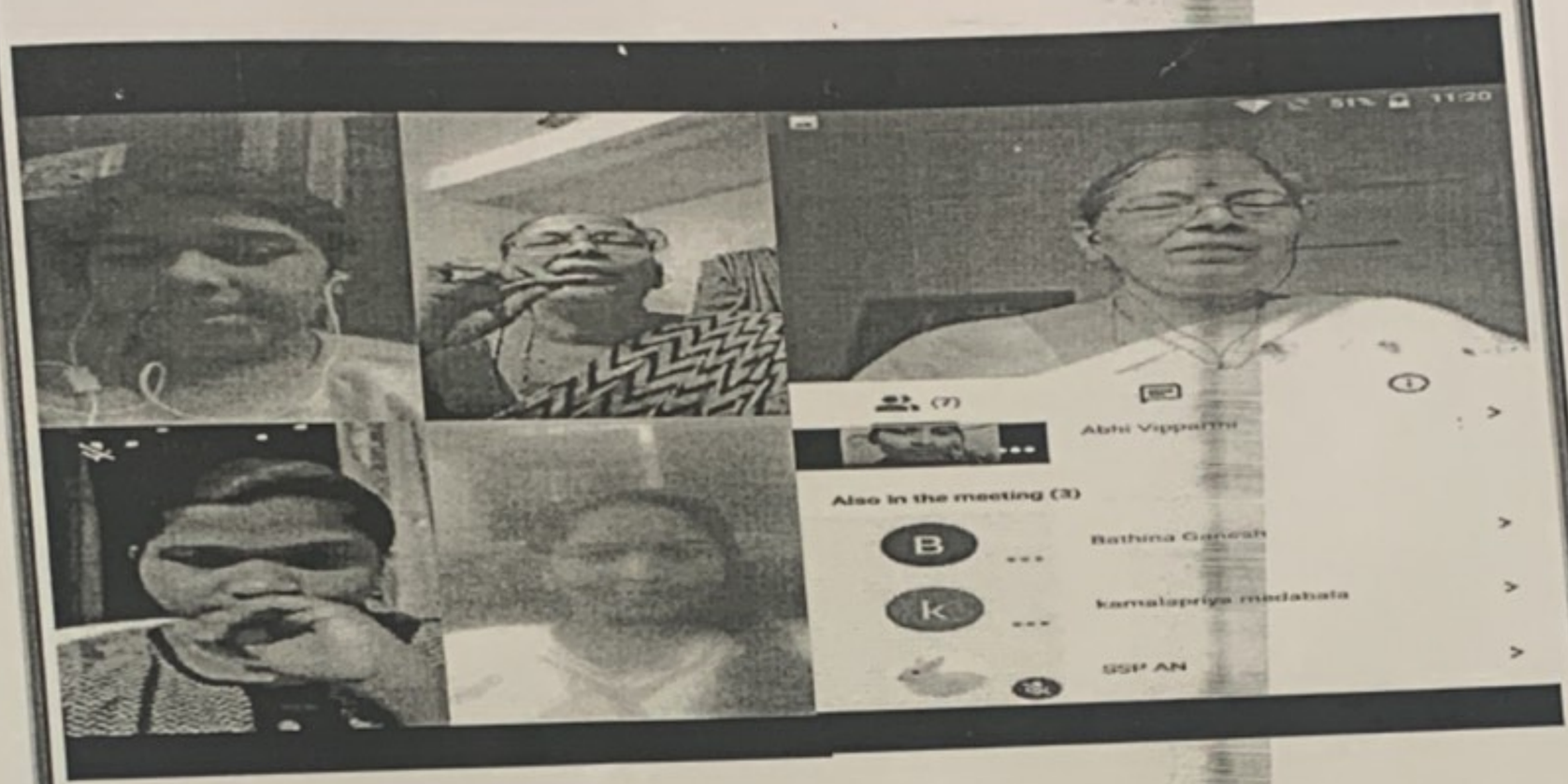
S.K.R. COLLEGE FOR WOMEN, RAJAMAHENDRAVARAM (Re-Accredited by NAAC " B+ GRADE

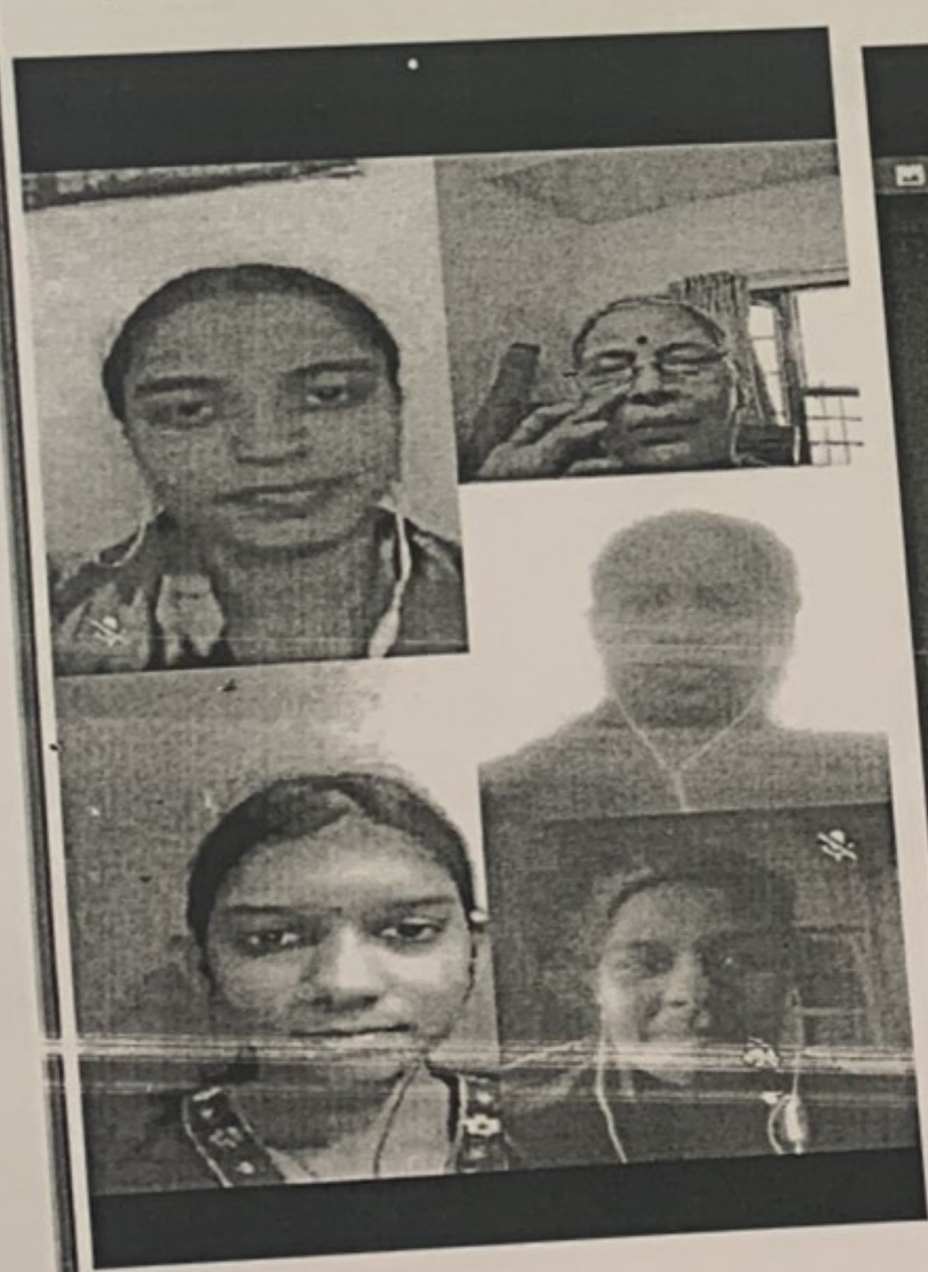
DEPARTMENT OF ECONOMICS

ICT TOOLS – GOOGLE MEET

2021-22




11:20
(7)
Abhi Vippartni
Also in the meeting (3)
B
Rathina Ganesh
K
kamalapriya medabala
SSP AN



55% 11:25
sac-hkdo-gcb
Nuti Ramalakshmi
2 others

V
Vijayalakshmi
Kalluri
rachitha
You
G
Guruvelli
M
M
naga sai swapa...
R
Ramya
78 others

S.K.R DEGREE COLLEGE(W),RAJAMAHENDRAVARAM

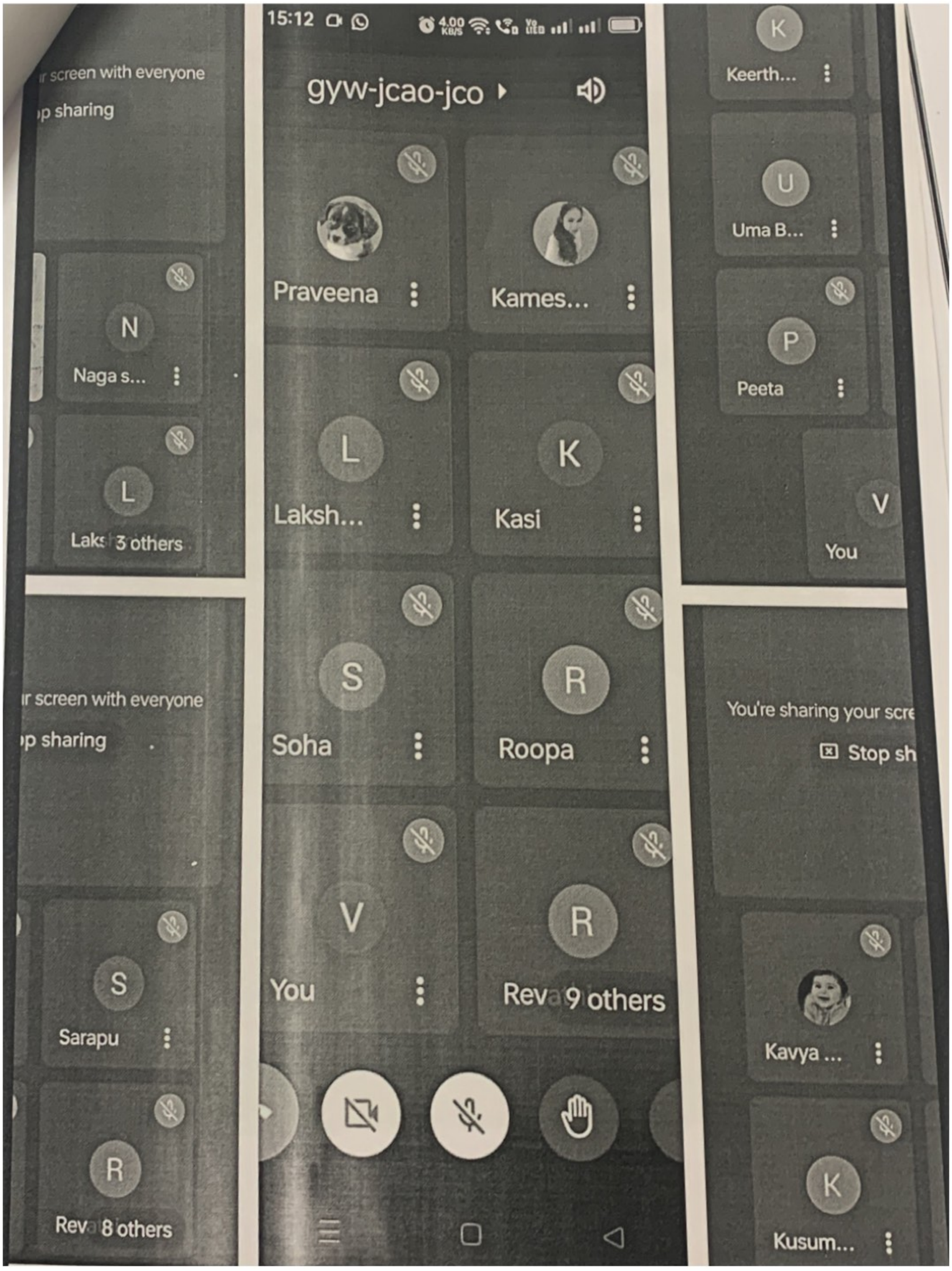
DEPARTMENT OF CHEMISTRY

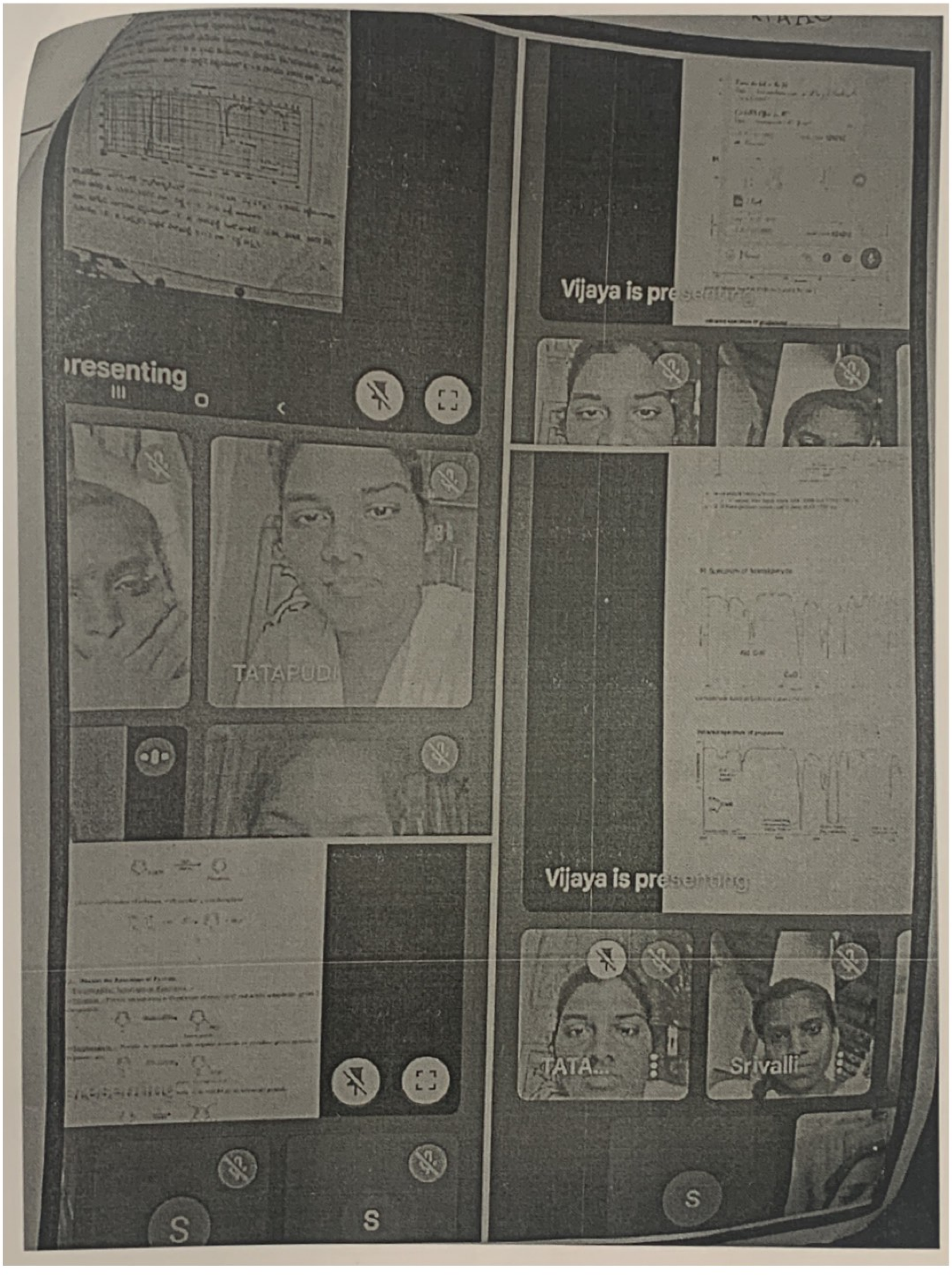
LIST OF ICT CLASSES

2021-22

S.No	Date	SEMESTER	TOPIC	NAME OF THE FACULTY MEMBER
1.	02/06/2021	V	Hetero cyclic compounds	V.B.T.Sundari
2.	07/06/2021	III	IR Spectrum of compounds	N.Swathi
3.	09/06/2021	III	Principle and Applications of IR	N.Swathi
4.	10/06/2021	I	Inter halogen compounds	V.B.T.Sundari
5.	7/06/2021	I	Structure of Diborane	V.B.T.Sundari
6.	9/06/2021	V	Hetero cyclic compounds	V.B.T.Sundari

PRINCIPAL
S.K.R. Government Degree College (Women)
RAJAMAHENDRAVARAM.
East Godavari Dist., Andhra Pradesh


15:12
gyw-jcao-jco
Praveena
Kames...
Keerth...
Uma B...
Peeta
Naga s...
Laksh...
Kasi
You
3 others
Soha
Roopa
You're sharing your scre
Stop sh
Sarapu
You
Reva 9 others
Kavya ...
Reva 8 others
Kusum...


resenting
TATAPUDI
Vijaya is pre
Vijaya is pre
TATA...
Srivalli
S
S
S

SKR COLLEGE FOR WOMEN , RAHAMAHENDRAVARAM

DEPARTMENT OF BOTANY

2020-2021 ICT TOOLS – GOOGLE MEET , TEACHMINT

2021-2022

S.No	Class	Topic	Name of the Faculty
1	I B.Sc BZC	General characters of Fungi	Mrs.M.Sri Devi
2		Life History of Puccinia	
3		Life History of Rhizopus	
4	II B.Sc BZC	Asteraceae	
5		Asclepidaceae	
6		Amaranthaceae	
7		Poaceae	
8	II B.Sc BZC	Mendel Laws of Inheritance	
9		Linkage	
10		Chromosomal mapping	
11	III B.Sc BZC	Nursery Management	
12		Types of Gardens	
13		Bonsai Cultivation	
14	I B.Sc BZC	General Characters of Pteridophytes	Ms.P.Sri Devi
15		Lycopodium Life History	
16		Marselia Life History	
17		Stelar evolution of Pteridophytes	
18		Seed habit	
19	II B.Sc BZC	Chromosome structure	
20		Euchromatin & Heterochromatin	
21		Chromosomal mutations	
22		Organization of DNA in the Chromosome	
23		Methods of Plant breeding	
24		Hybridization	
25		DNA Markers	
26	III B.Sc BZC	Ayurveda	
27		SIDDHA	
28		Trichopus zylanicus	
29	I B.Sc BZC	Geological time scale	
30		Biodiversity – Hot spots in India, Conservation.	

31	II B.Sc BZC	Cell wall structure	Mrs.T.Nagamuni
32		Chloroplast Structure	
33		Plastid DNA	
34		Prokaryotic & eukaryotic Cell differences	
35		DNA Structure	
36		DNA types & Replication	
37		RNA Structure	
38		tRNA	
39		Structure of Plasma Membrane	
40		Photoperiodism	
41		Auxins & Gibberillins	
42		Cytokinins & Ethylene	
43	III B.Sc BZC	Solid Waste Management	

Signature of HoD

M.SRIDEVI

May 6th

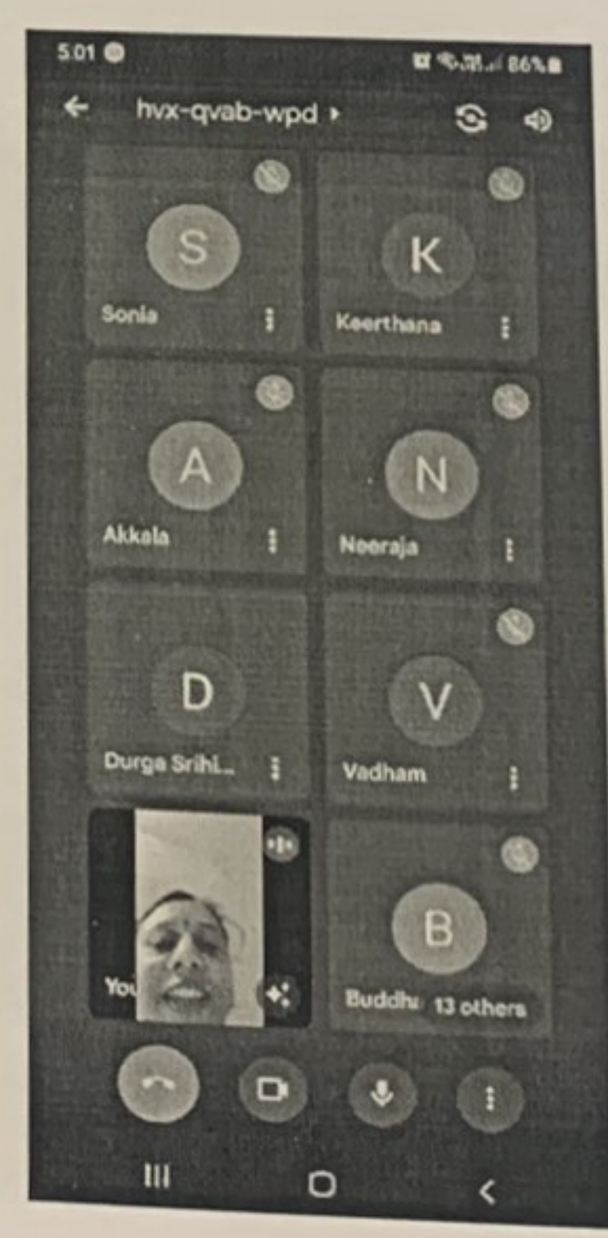
May 9th

MAY 17TH

MAY 21ST

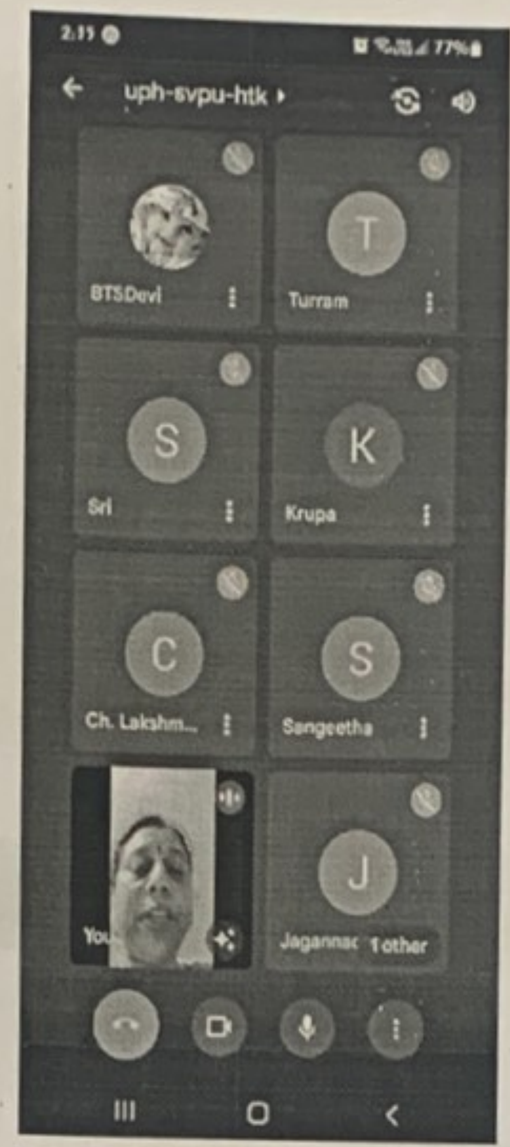
MAY 23RD

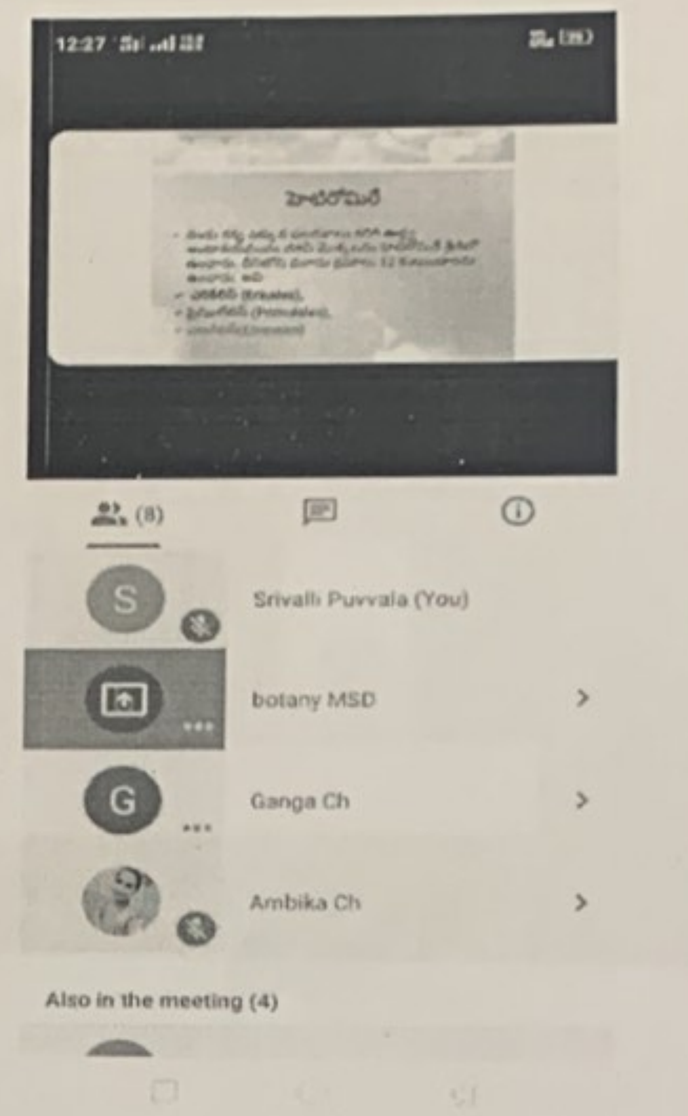
MAY 28TH

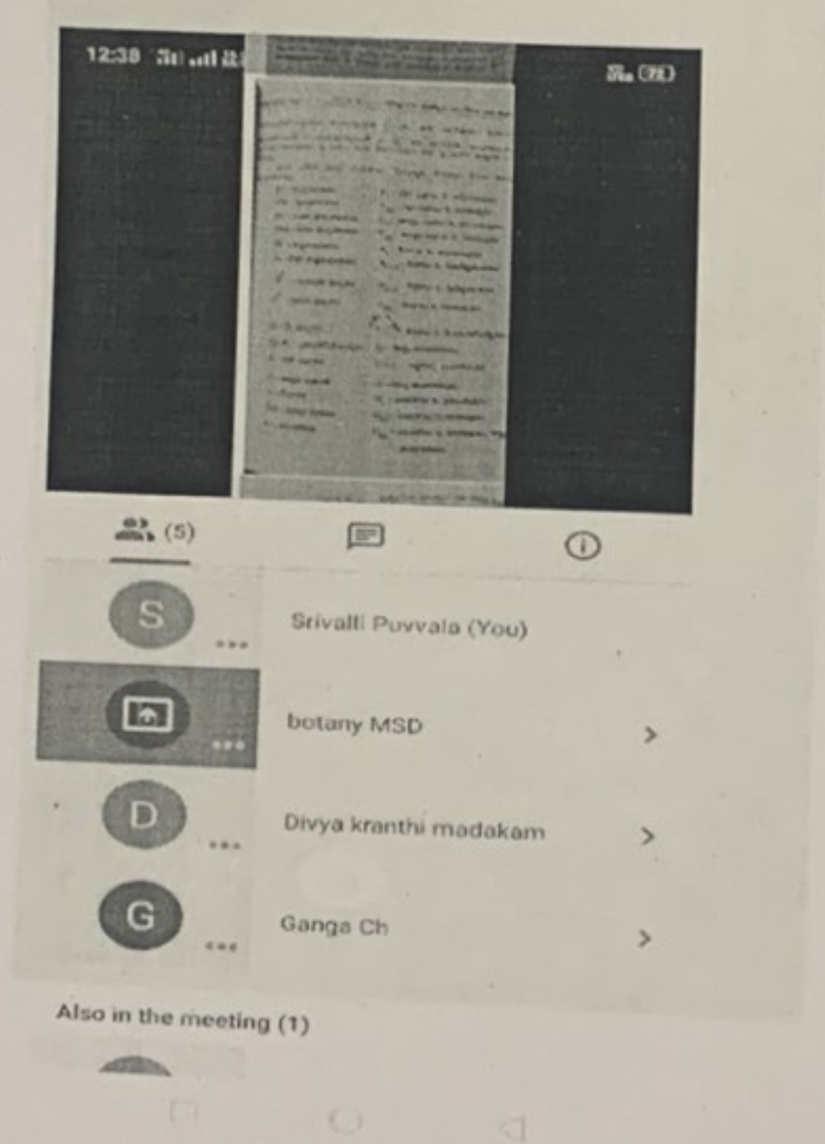


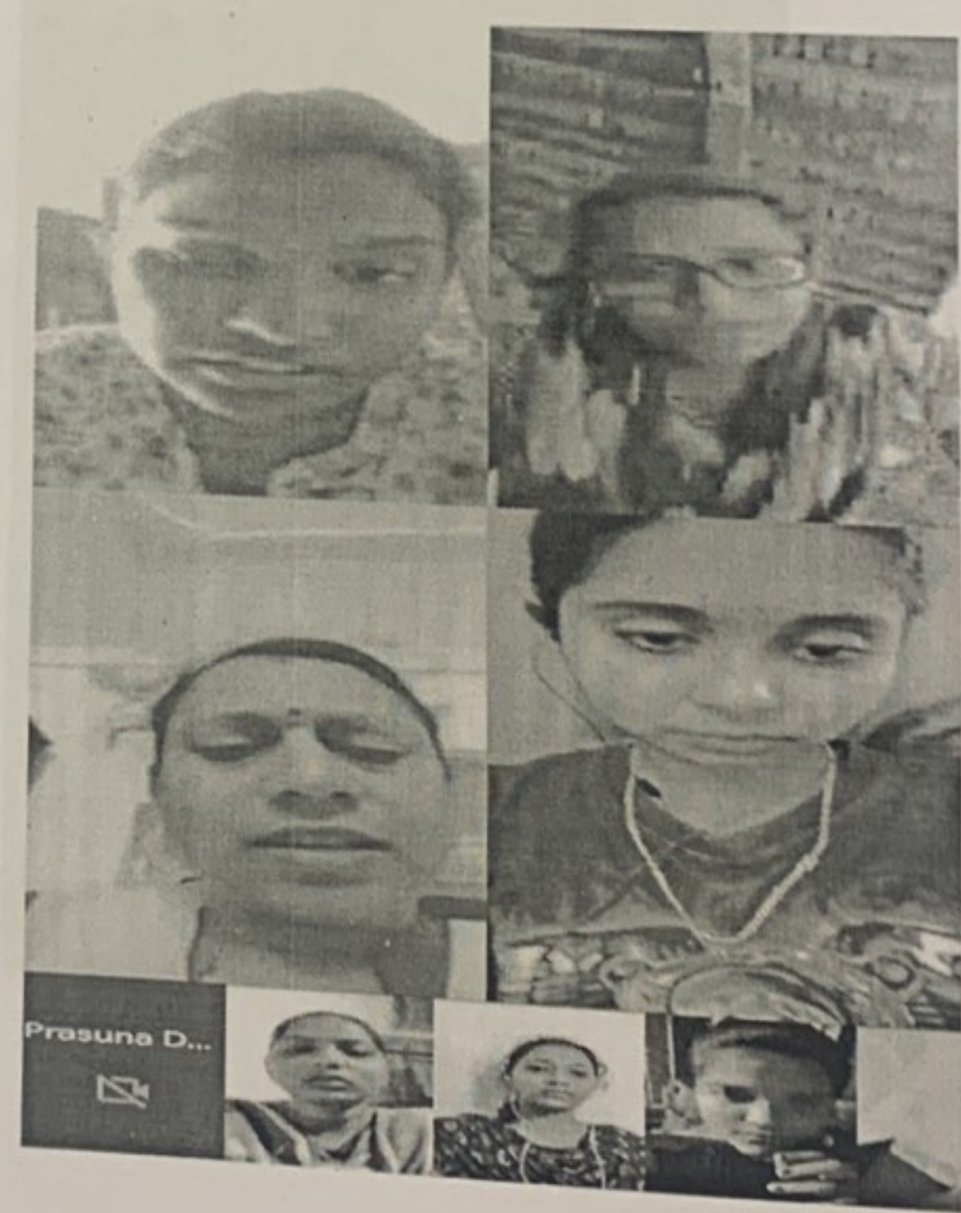
JUNE 3RD

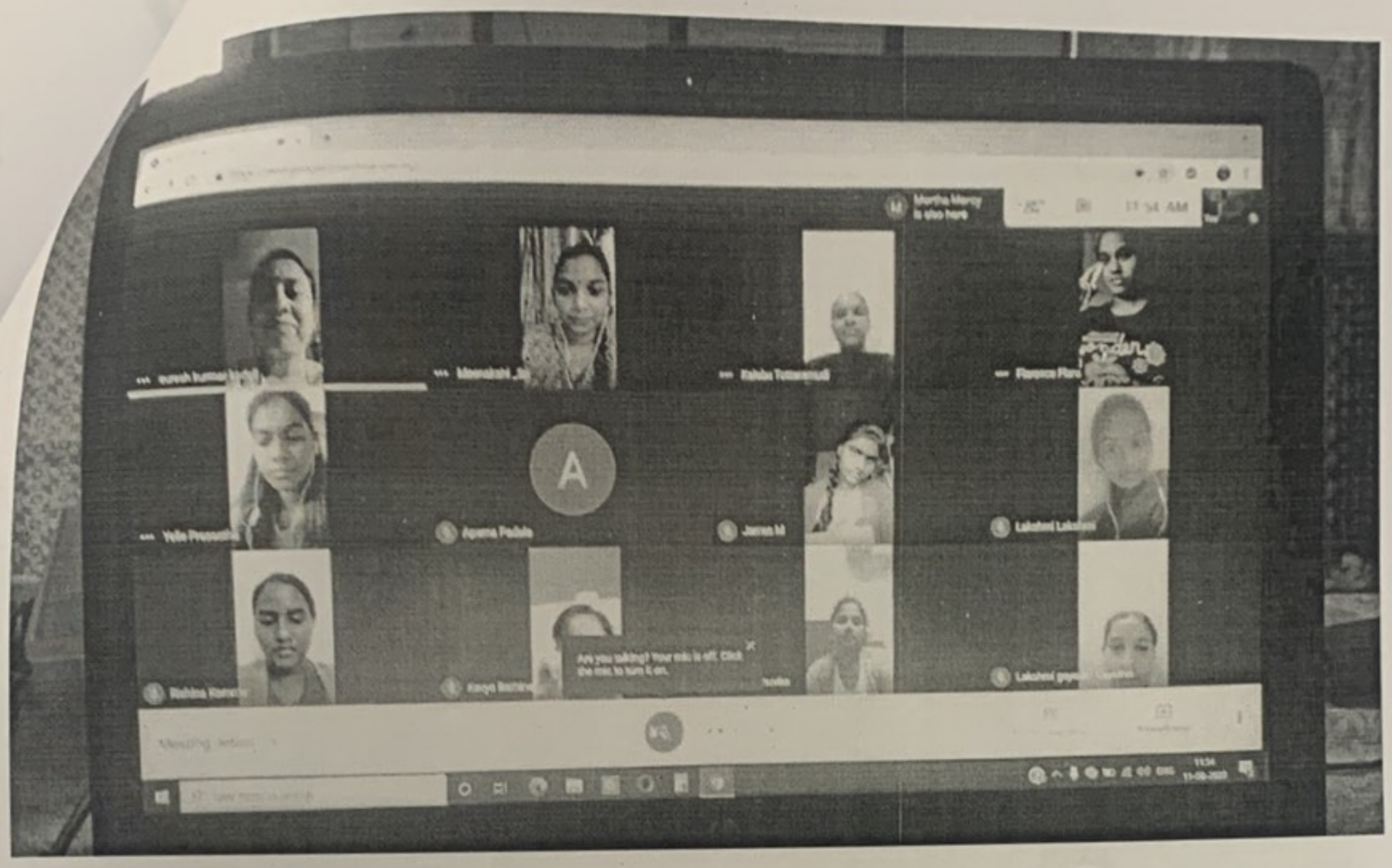
pil-mrii-aij
Durga Srihi...
Buddha
Chelley
Sneha Bhar...
Sridevi
Sonia
Masaba 9 others


uph-svpu-htk
BTSDevi
Turram
Sri
Krupa
Ch. Lakshm...
Sangeetha
Jagannac 1 other

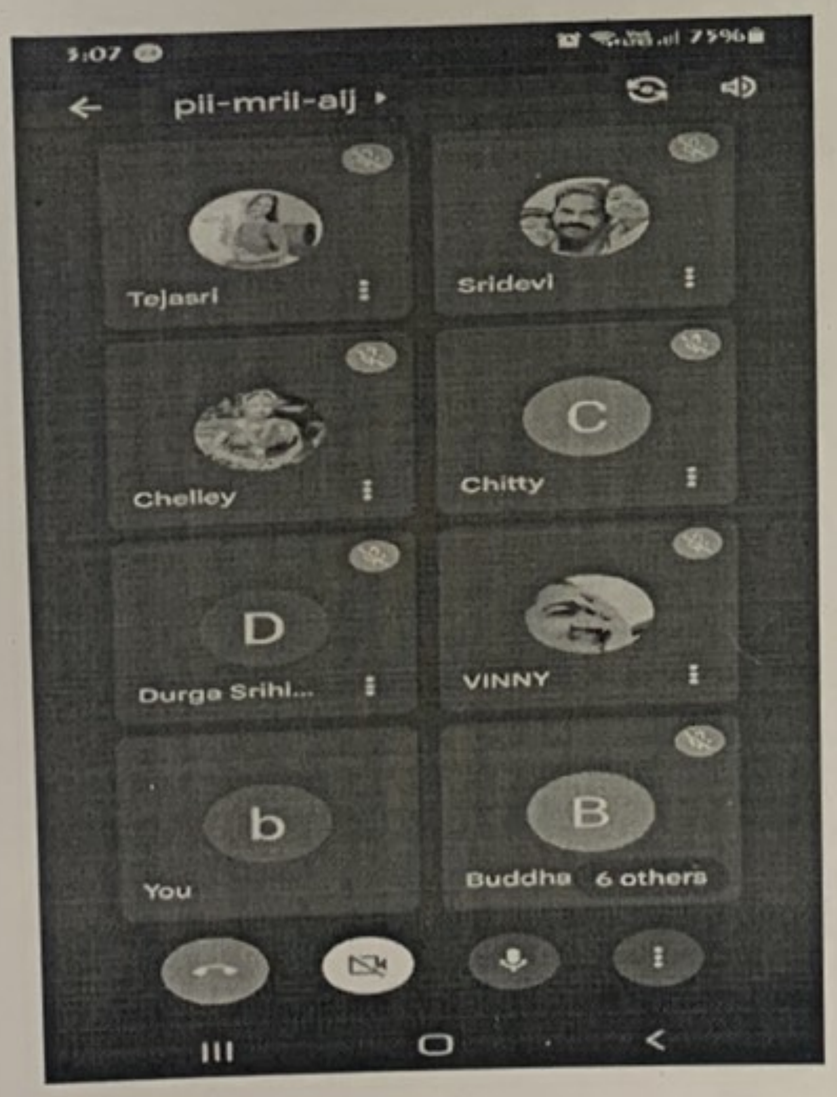

(8)
Srivalli Puvvala (You)
botany MSD
Ganga Ch
Ambika Ch
Also in the meeting (4)

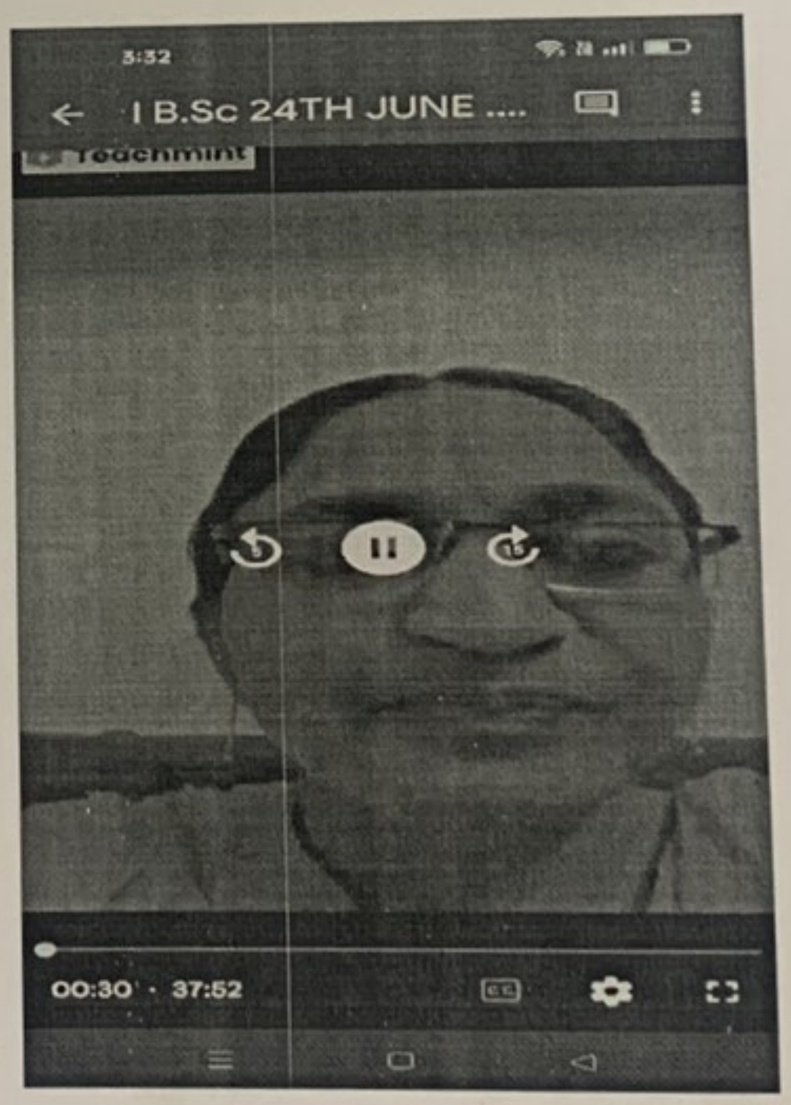

(5)
Srivalli Puvvala (You)
botany MSD
Divya kranthi madakam
Ganga Ch
Also in the meeting (1)


Prasuna D...

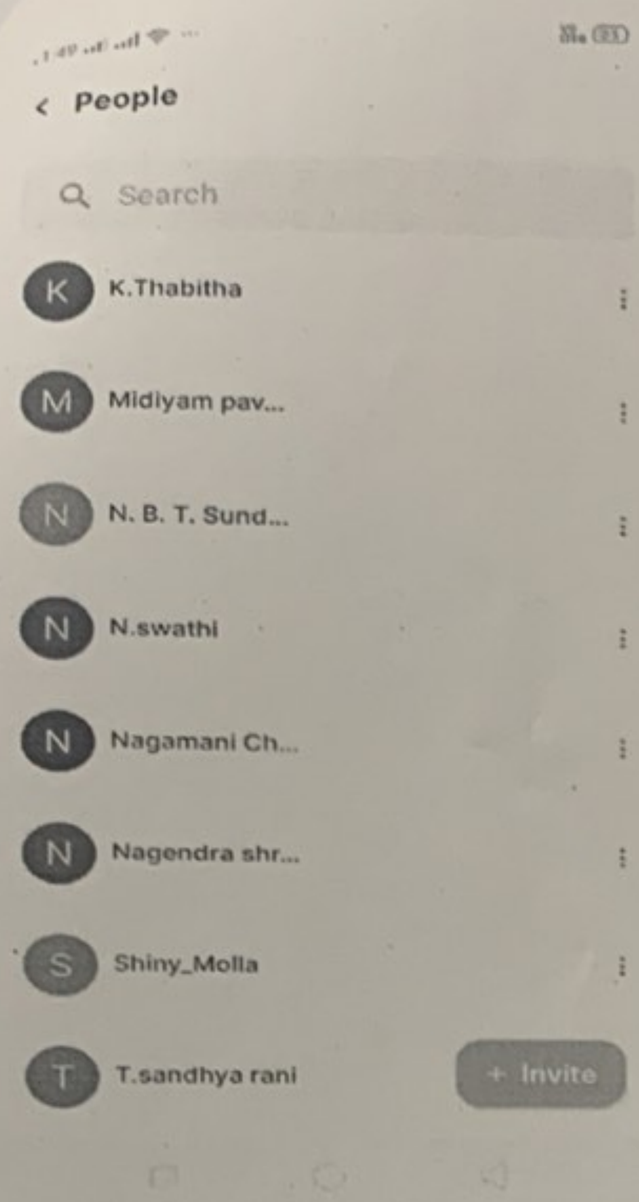


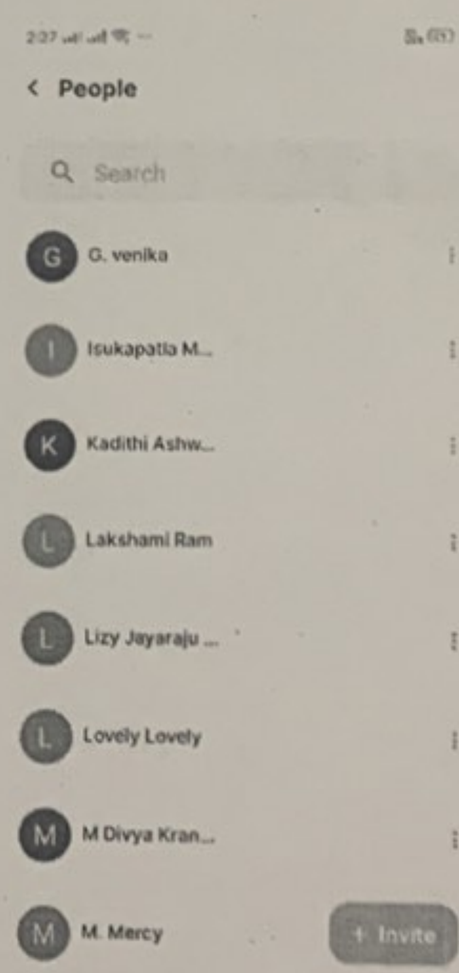
P.SRIDEVI

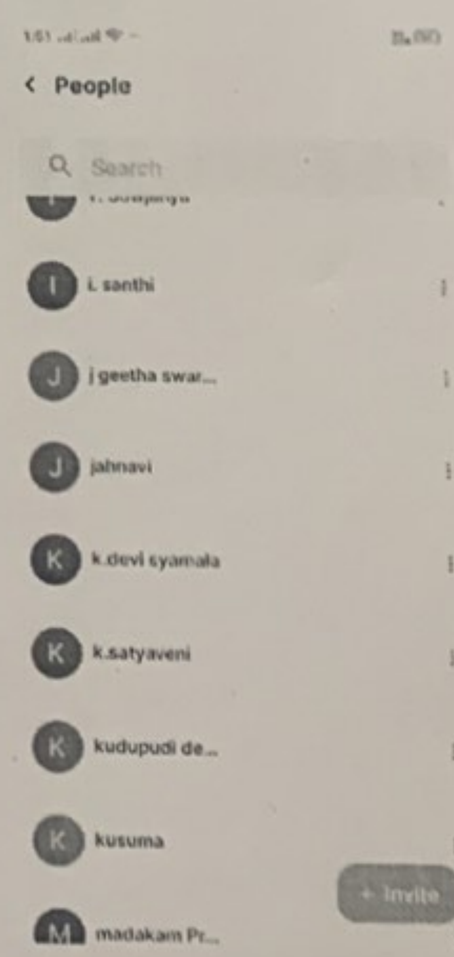

pii-mrii-aij
Tejasri
Sridevi
Chelley
Chitty
Durga Srihl...
VINNY
You
Buddha 6 others


I B.Sc 24TH JUNE ....
00:30 · 37:52

T.NAGAMUNI JUNE 21ST







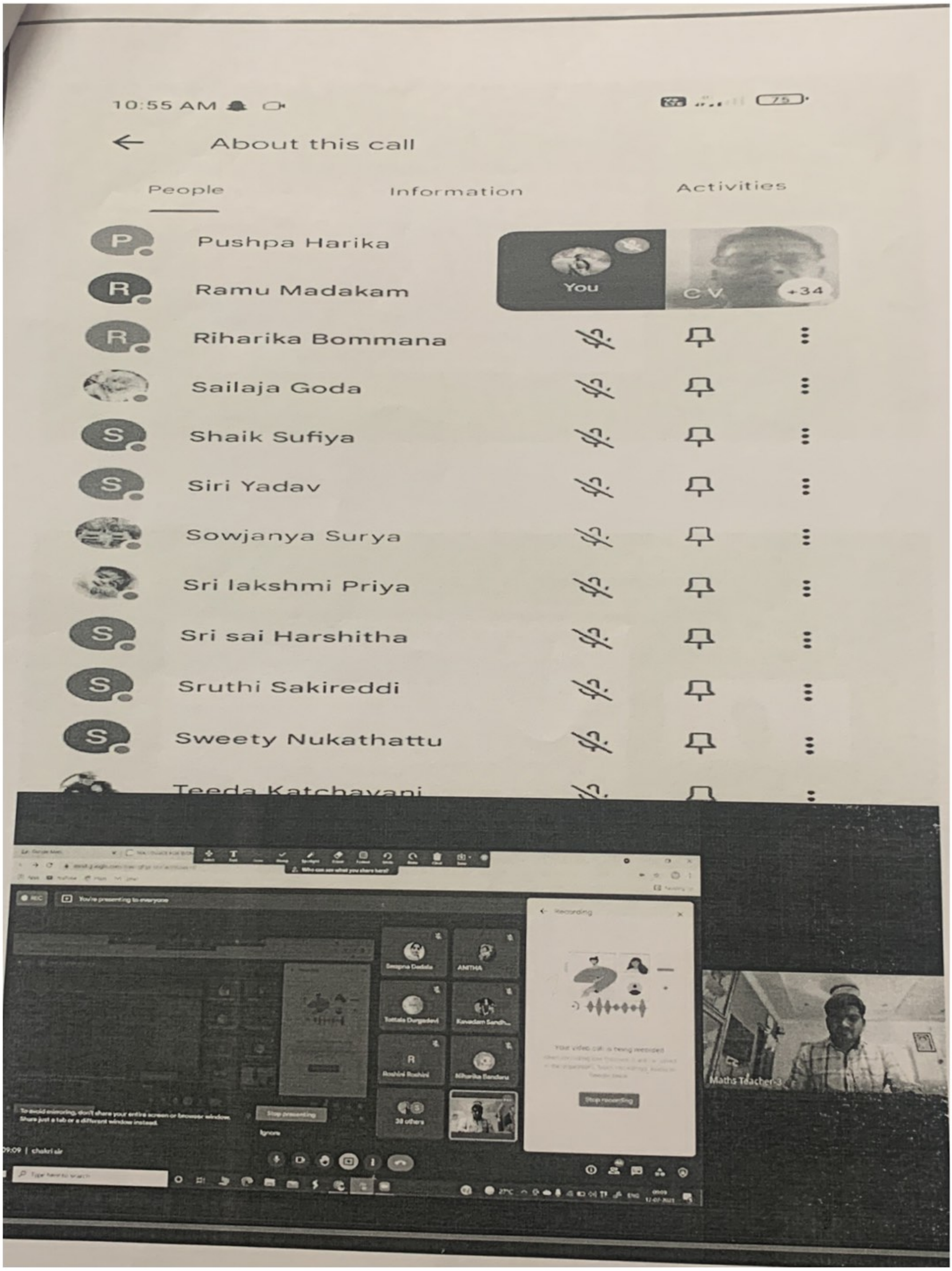
S.K.R.COLLEGE FOR WOMEN RAJAHMUNDRY

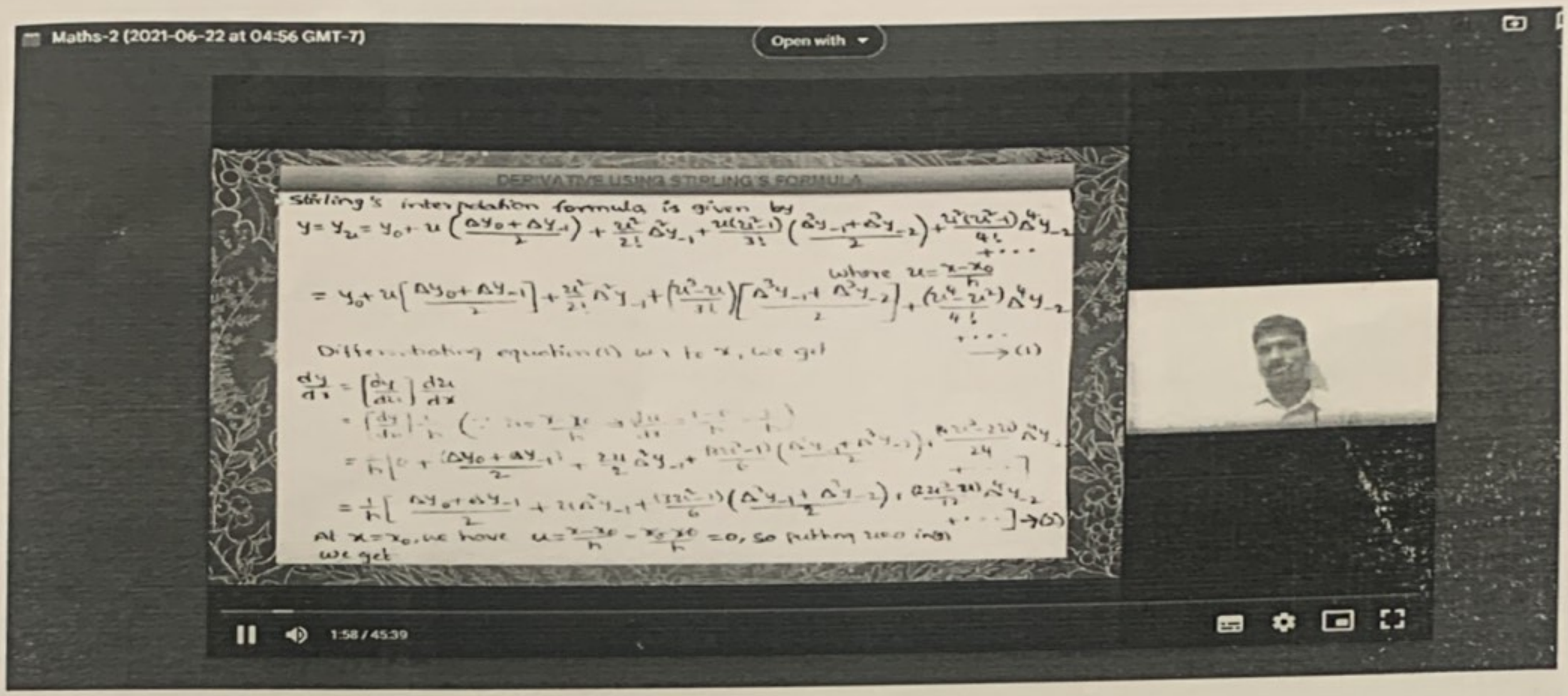
DEPARTMENT OF MATHEMATICS

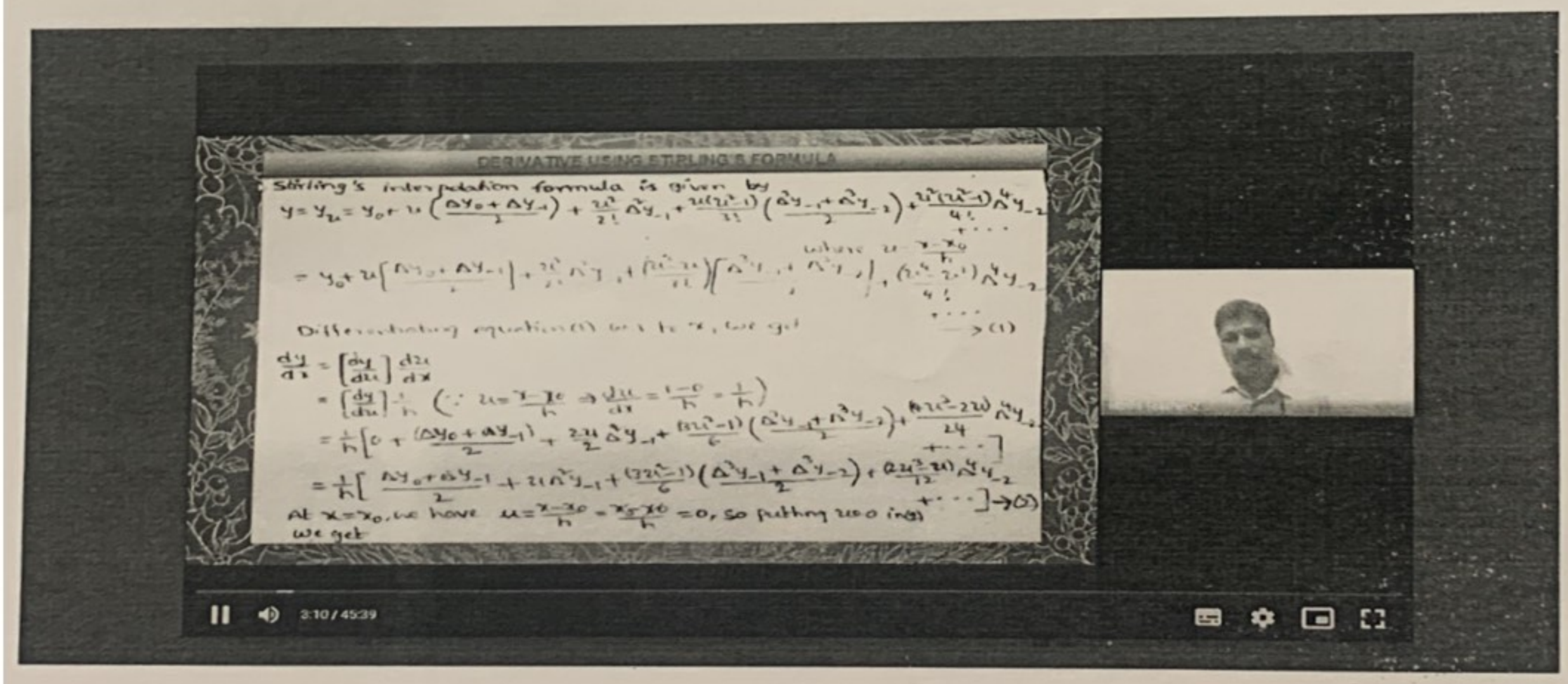
I CT ONLINECLASSES(2021-2022)

S.NO	NAME OF THE LECTURER	CLASS	TOPIC
1	C.V.PRASAD	I B.Sc	REAL LINES, SPHERS
2	C.V.PRASAD	II B.Sc	SERIES AND SEQUENCE
3	C.V.PRASAD	III B.Sc	SPECIAL FUNCTIONS
4	M.VEERRAJU	III B.Sc	ADVANCED NUMERICAL ANALYSIS
5	M.S.CHAKRAVARTHI	III B.Sc	NUMERICAL ANALYSIS

S.K.R. GOVERNMENT DEGREE COLLEGE (W) ESTD: 1968 RAJAMAHENDRAVARAM


10:55 AM
About this call
People
Information
Activities
Pushpa Harika
Ramu Madakam
Riharika Bommana
Sailaja Goda
Shaik Sufiya
Siri Yadav
Sowjanya Surya
Sri lakshmi Priya
Sri sai Harshitha
Sruthi Sakireddi
Sweety Nukathattu
You
+34
Maths Teacher-3


Maths-2 (2021-06-22 at 04:56 GMT-7)
Open with
DERIVATIVE USING STIRLING'S FORMULA
Stirling's interpolation formula is given by
$y = y_u = y_0 + u\left(\frac{\Delta y_0 + \Delta y_{-1}}{2}\right) + \frac{u^2}{2!}\Delta^2 y_{-1} + \frac{u(u^2-1)}{3!}\left(\frac{\Delta^3 y_{-1} + \Delta^3 y_{-2}}{2}\right) + \frac{u^2(u^2-1)}{4!}\Delta^4 y_{-2} + \cdots$
where $u = \frac{x - x_0}{h}$
$= y_0 + u\left[\frac{\Delta y_0 + \Delta y_{-1}}{2}\right] + \frac{u^2}{2!}\Delta^2 y_{-1} + \left(\frac{u^2-u}{3!}\right)\left[\frac{\Delta^3 y_{-1} + \Delta^3 y_{-2}}{2}\right] + \frac{(u^4-u^2)}{4!}\Delta^4 y_{-2} + \cdots \rightarrow (1)$
Differentiating equation (1) w.r.to x, we get
$\frac{dy}{dx} = \left[\frac{dy}{du}\right]\frac{du}{dx}$
$= \left[\frac{dy}{du}\right]\frac{1}{h} \quad \left(\because u = \frac{x-x_0}{h} \Rightarrow \frac{du}{dx} = \frac{1-0}{h} = \frac{1}{h}\right)$
$= \frac{1}{h}\left[0 + \frac{(\Delta y_0 + \Delta y_{-1})}{2} + \frac{2u}{2}\Delta^2 y_{-1} + \frac{(3u^2-1)}{6}\left(\frac{\Delta^3 y_{-1} + \Delta^3 y_{-2}}{2}\right) + \frac{(4u^3-2u)}{24}\Delta^4 y_{-2} + \cdots\right]$
$= \frac{1}{h}\left[\frac{\Delta y_0 + \Delta y_{-1}}{2} + u\Delta^2 y_{-1} + \frac{(3u^2-1)}{6}\left(\frac{\Delta^3 y_{-1} + \Delta^3 y_{-2}}{2}\right) + \frac{(2u^3-u)}{12}\Delta^4 y_{-2} + \cdots\right] \rightarrow (2)$
At $x = x_0$, we have $u = \frac{x-x_0}{h} = \frac{x_0-x_0}{h} = 0$, so putting u=0 in (2)
we get
1:58 / 45:39


DERIVATIVE USING STIRLING'S FORMULA
Stirling's interpolation formula is given by
$y = y_u = y_0 + u\left(\frac{\Delta y_0 + \Delta y_{-1}}{2}\right) + \frac{u^2}{2!}\Delta^2 y_{-1} + \frac{u(u^2-1)}{3!}\left(\frac{\Delta^3 y_{-1} + \Delta^3 y_{-2}}{2}\right) + \frac{u^2(u^2-1)}{4!}\Delta^4 y_{-2} + \cdots$
where $u = \frac{x - x_0}{h}$
$= y_0 + u\left[\frac{\Delta y_0 + \Delta y_{-1}}{2}\right] + \frac{u^2}{2!}\Delta^2 y_{-1} + \left(\frac{u^2-u}{3!}\right)\left[\frac{\Delta^3 y_{-1} + \Delta^3 y_{-2}}{2}\right] + \frac{(u^4-u^2)}{4!}\Delta^4 y_{-2} + \cdots \rightarrow (1)$
Differentiating equation (1) w.r.to x, we get
$\frac{dy}{dx} = \left[\frac{dy}{du}\right]\frac{du}{dx}$
$= \left[\frac{dy}{du}\right]\frac{1}{h} \quad \left(\because u = \frac{x-x_0}{h} \Rightarrow \frac{du}{dx} = \frac{1-0}{h} = \frac{1}{h}\right)$
$= \frac{1}{h}\left[0 + \frac{(\Delta y_0 + \Delta y_{-1})}{2} + \frac{2u}{2}\Delta^2 y_{-1} + \frac{(3u^2-1)}{6}\left(\frac{\Delta^3 y_{-1} + \Delta^3 y_{-2}}{2}\right) + \frac{(4u^3-2u)}{24}\Delta^4 y_{-2} + \cdots\right]$
$= \frac{1}{h}\left[\frac{\Delta y_0 + \Delta y_{-1}}{2} + u\Delta^2 y_{-1} + \frac{(3u^2-1)}{6}\left(\frac{\Delta^3 y_{-1} + \Delta^3 y_{-2}}{2}\right) + \frac{(2u^3-u)}{12}\Delta^4 y_{-2} + \cdots\right] \rightarrow (2)$
At $x = x_0$, we have $u = \frac{x-x_0}{h} = \frac{x_0-x_0}{h} = 0$, so putting u=0 in (2)
we get
3:10 / 45:39

Newton Backward interpolation formula

If $y = f(x)$ be a nth degree polynomial function then

$$y_n(x) = y_n + p\nabla y_n + \frac{p(p+1)}{2!}\nabla^2 y_n + \frac{p(p+1)(p+2)}{3!}\nabla^3 y_n + \cdots + \frac{p(p+1)\cdots(p+(n-1))}{n!}\nabla^n y_n$$

Thanks

PRINCIPAL
S.K.R. Government Degree College (Women)
RAJAMAHENDRAVARAM.
East Godavari Dist., Andhra Pradesh