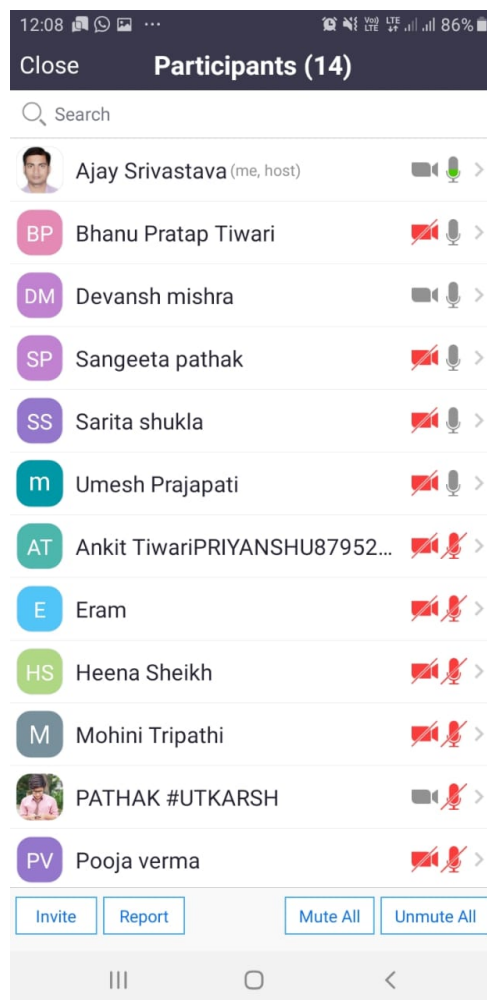


M.L.K.P.G. College, Balrampur

Online classes

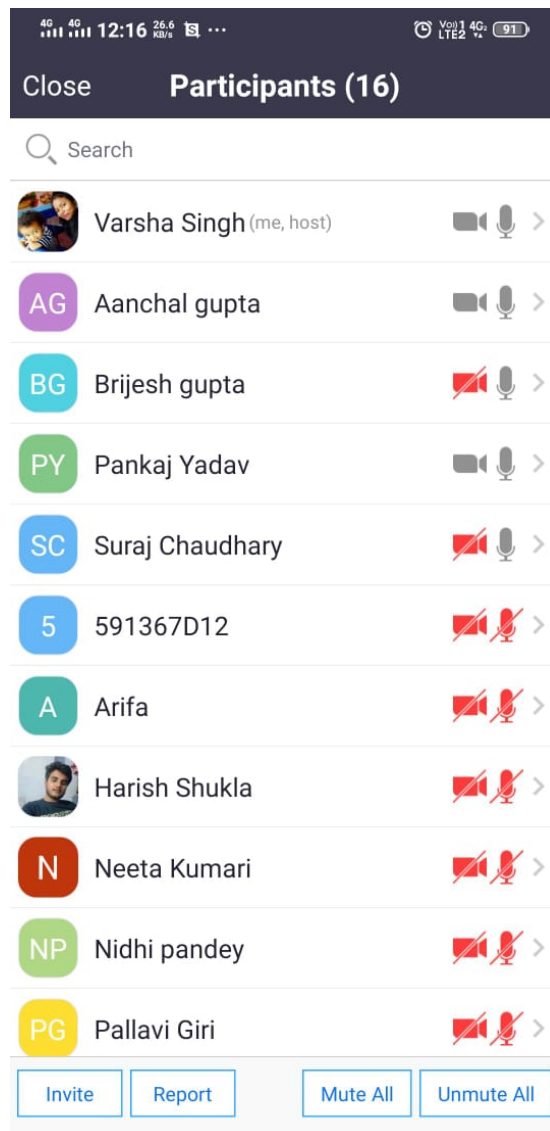
Faculty of Science

1. Department name - Botany
2. Teacher name- **Ajay Srivastava**
3. Topic - Revision and Preparation of Paper II Section B Conservation
4. Date- 16. 05. 2020
5. Time-11:45am
6. Class- M. Sc. IVth sem.
7. Total no. of participants-14



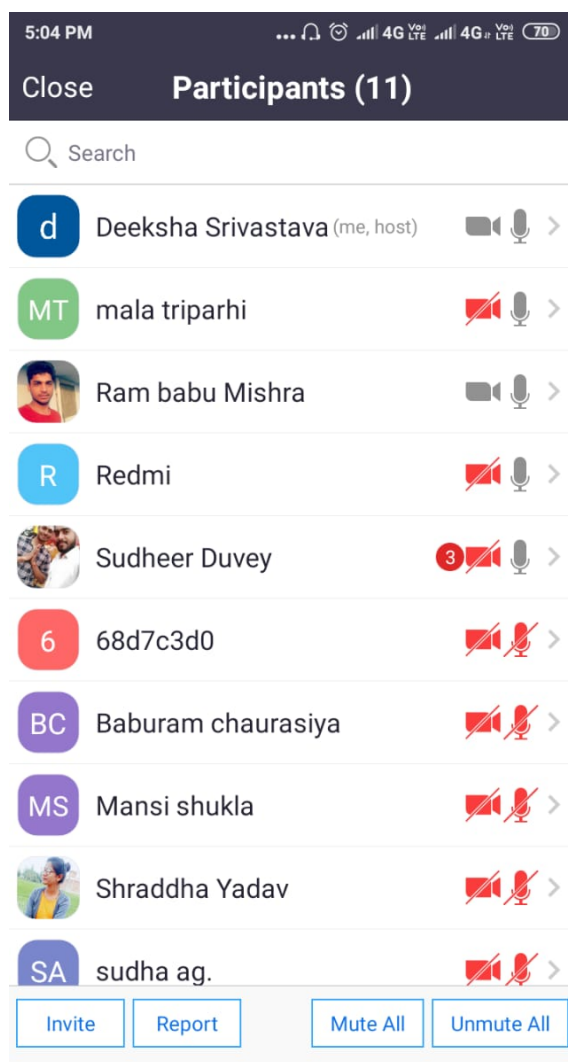
M.L.K.P.G. College, Balrampur
Online classes
Faculty of Science

1. Department Name - Zoology
2. Class -M.Sc. 2 sem
3. Teacher Name - **Varsha Singh**
4. Number of students – 16
5. Time -12 pm to 1:00 pm
6. Date - 16/05/2020
7. Topic – Acanthocephala



M.L.K.P.G. College, Balrampur
Online classes
Faculty of Science

- | | |
|------------------------|--------------------------------|
| 1. Name of the teacher | : Deeksha Srivastava |
| 2. Department | : Chemistry |
| 3. Class | : M. Sc. 4 sem |
| 4. Topic | : biological nitrogen fixation |
| 5. Date | : 15/05/2020 |
| 6. Time | : 04:00 |
| 7. No. Of participants | : 11 |

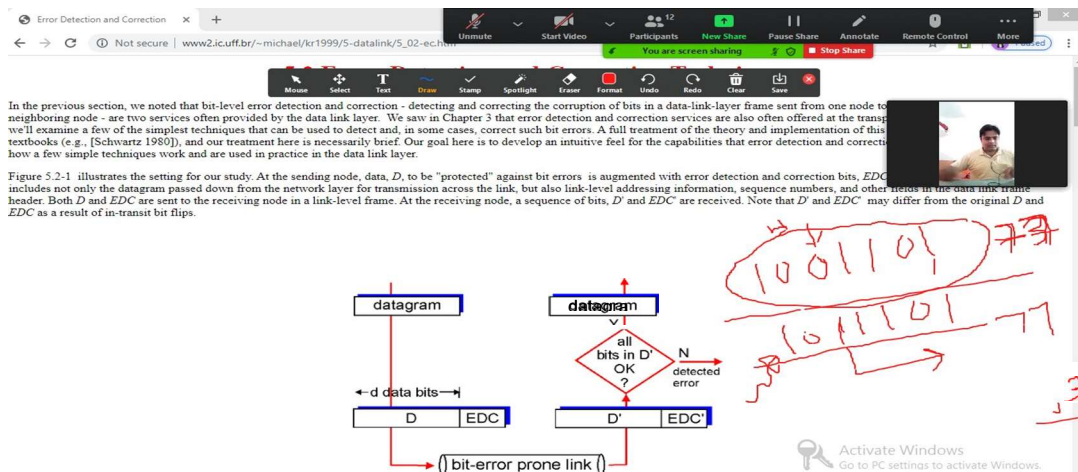


M.L.K.P.G. College, Balrampur

Online classes

Faculty of Computer Science

- Name of teacher:** Avinash Singh
Subject Name: (DBMS)
Semester: Fourth Semester
Timing: 10:00 AM to 10.45 AM
Topic: Normalization(functional dependency).
No of students Present: 23
- Name of teacher:** Avinash Singh
Subject Name: Digital Electronics
Semester: Second Semester
Timing: 12.00 noon to 12.45 PM
Topic : counters (ripple counter with auderstanding of JK flip flop)
No of students Present: 12



The screenshot shows a PDF document titled 'DBMS.pdf' with handwritten notes on functional dependencies. The notes are as follows:

- 1) Trivial functional Dependencies
- 2) Non- Trivial functional Dependencies.

1) Trivial F.D :-

A functional dependency $X \rightarrow Y$ is said to be trivial if $Y \subseteq X$. In other words if R.H.S of some dependency is the subset of L.H.S of the dependency, then it is called trivial F.D.

ex:-

$AB \rightarrow A$
 $AB \rightarrow B$
 $AB \rightarrow AB$

2) Non- Trivial F.D:-

If there is atleast one attribute in the R.H.S i.e. not part of

Handwritten notes also include a diagram showing a set of attributes $\{A, B, C, D, E\}$ with a subset $\{A, B\}$ circled, and a diagram showing a set of attributes $\{A, B, C, D, E\}$ with a subset $\{A, B, C\}$ circled.

M.L.K.P.G. College, Balrampur
Online classes
Faculty of B.B.A.

1. Department Name- BBA
2. Class- BBA 2nd sem.
3. Teacher Name- **Rahul Visen**
4. Topic-(cost output relationship-cost and plant size, Break even analysis)
Managerial economics
5. Date- 16/05/2020
6. Time-11:30-12:30

