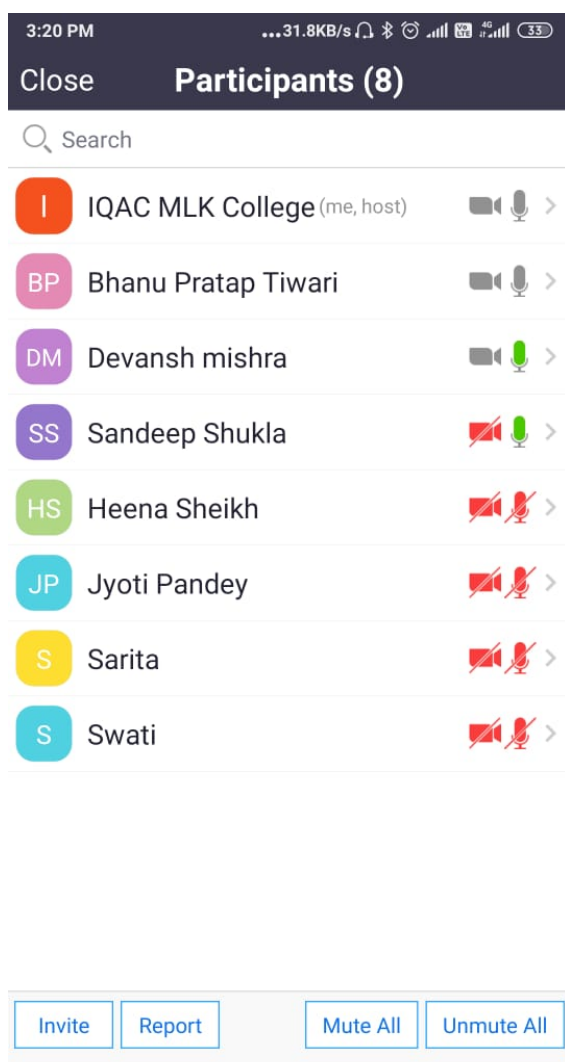


M.L.K.P.G. College, Balrampur

Online classes

Faculty of Science

1. Department Name - Botany
2. Class - MSc 4 semester botany
3. Time - 6, May, 2020
4. Topic - chemical mutagens, participants 9,
5. Teacher Name - Dr RK Pandey
6. No of Students - 08

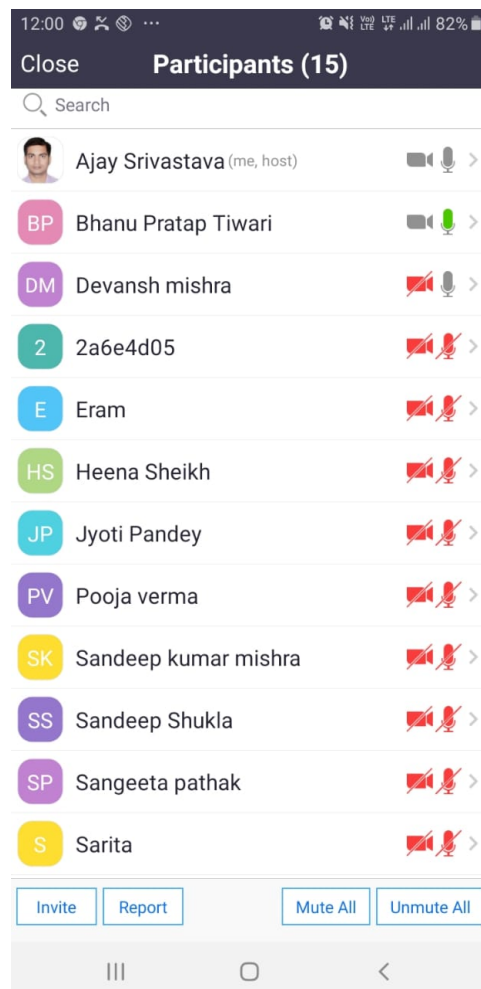


M.L.K.P.G. College, Balrampur

Online classes

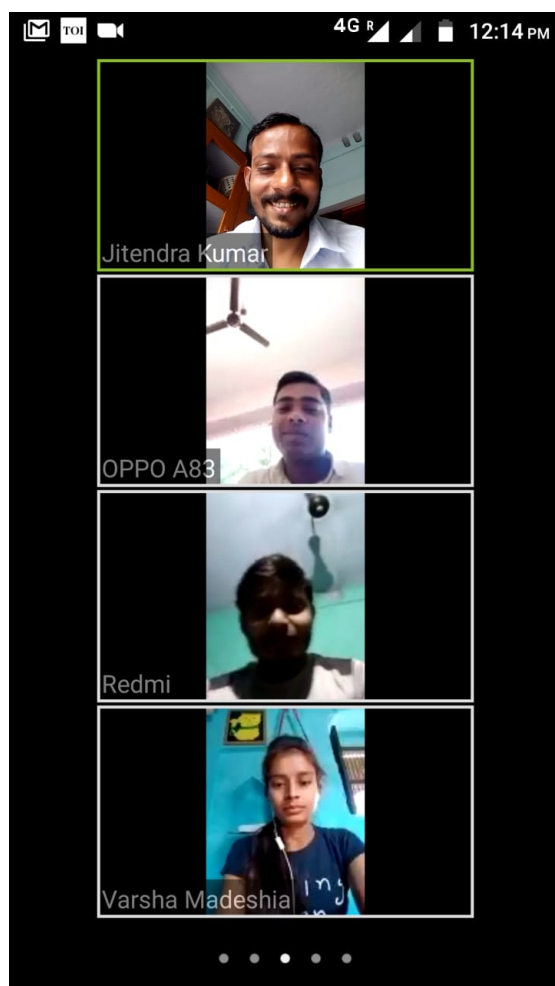
Faculty of Science

1. Department name - Botany
2. Teacher name- Ajay Srivastava
3. Topic - NBPGR (National Bureau of Plant Genetic Resources)
4. Date- 06. 05. 2020
5. Time-11:45am
6. Class- M. Sc. IVth sem.
7. Total no. of participants-15



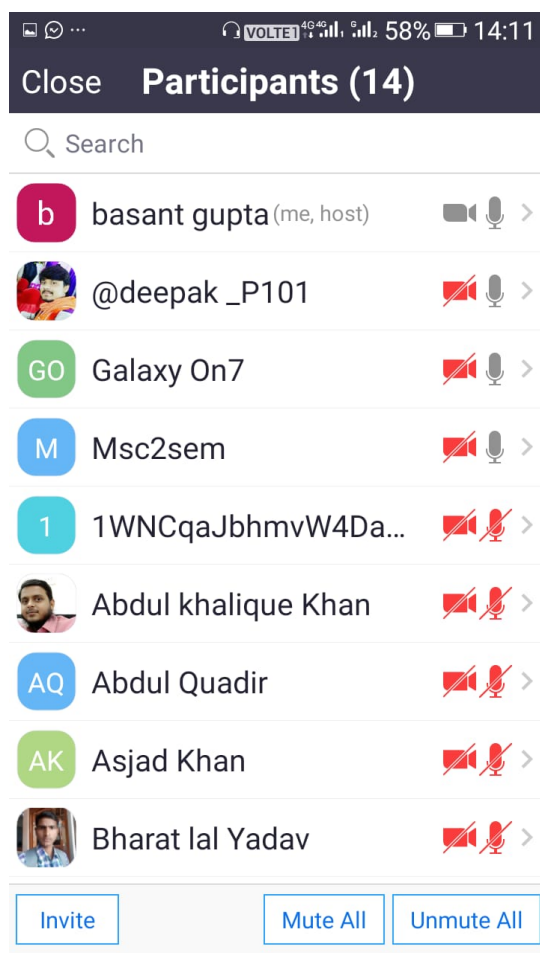
M.L.K.P.G. College, Balrampur
Online classes
Faculty of Science

1. Summary of Online Class Conducted by-Dr Jitendra Kumar (Assistant Professor)
2. Department of Chemistry, MLK PG College
3. Class: MSc IV Sem (Org Chem)
4. Timing: 12:00-12:30 am
5. Dated: 6 May 2020
6. Topic: heterocyclic chemistry- pyrazole



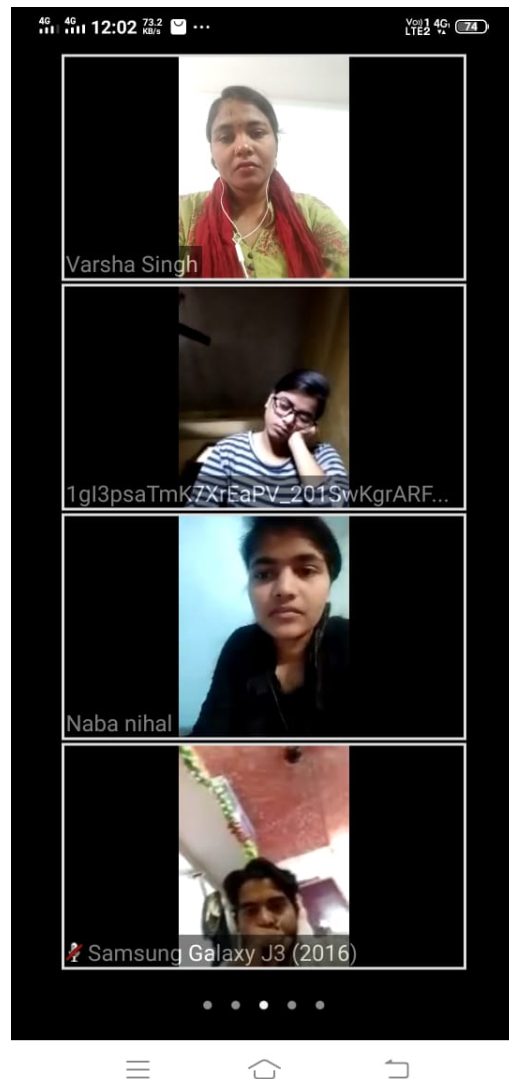
M.L.K.P.G. College, Balrampur
Online classes
Faculty of Science

- | | |
|-----------------------|--|
| 1. Teacher Neme | -Dr Basant Kumar (Assistant Professor) |
| 2. Department | - Chemistry |
| 3. Topic | - RADIUS RATIO RULE AND GEOMETRY OF COMPLEX COMPOUNDS, FOR |
| 4. Class | -MSc Second Semester, |
| 5. Date | -06.05.2020 |
| 6. Total participants | -14 |



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

1. Teacher name-Varsha Singh
2. Department-Zoology department.
3. Class-M.Sc. 4 sem.
4. Time-12:00 to 01:00 pm.
5. Topic: Fish Taxonomy.
6. Number of students-22.



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

- 1:Department :Zoology
- 2: Name of teacher : Dr.R.B.Tripathi
- 3:Paper :Ist Higher nonchordata
- 4: Topic : Biology and control of Lepisma ,Pediculus & Cimex
- 5 :Time &date : 12PM to 1PM (06/05/2020)
- 6: Class : M.Sc. Previous (II Semester)
- 7: Participate student : 20

30.95KB/s




70%

12:02 PM



Close

Participants (20)



Search

 Dr. R.B. Tripathi (me, host)   >



AG

 Aanchal gupta   >



BG

 Brijesh gupta   >



MG

 Manisha Gupta   >



PS

 priyanka Sharma   >



RG

 Rakesh gupta   >



SC

 Suraj Chaudhary   >

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Invite

Mute All

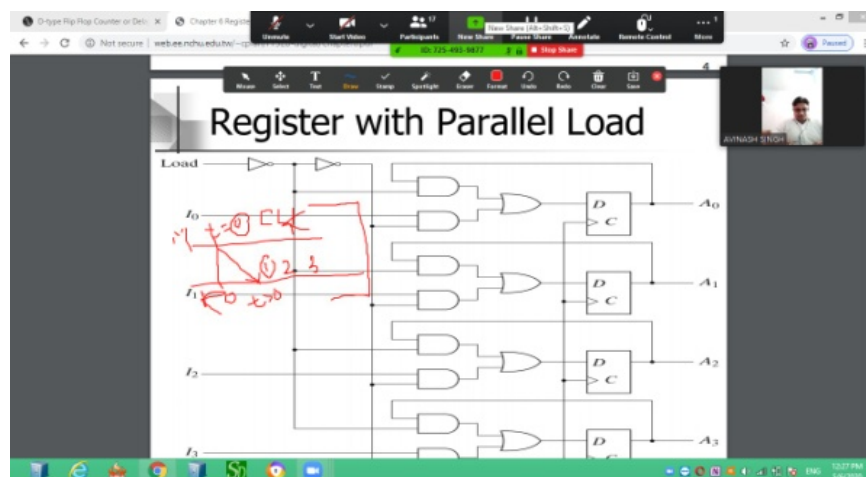
Unmute All

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

Online classes

Faculty of Computer Science

1. **Name of teacher: Avinash Singh**
Subject Name: (Computer Architecture)
Semester: Fourth Semester
Timing: 10:00 AM to 10.45 AM
Topic: Memory Mapping Techniques(Cache).
No of students Present: 23
2. **Name of teacher: Avinash Singh**
Subject Name: Digital Electronics
Semester: Second Semester
Timing: 12.00 noon to 12.45 PM
Topic : Registers
No of students Present: 17



The slide titled 'Memory Mapping Techniques' discusses three mapping functions: Direct mapping, Associative mapping, and Block-set-associative mapping. The text explains that direct mapping is inflexible, while associative mapping is more flexible. Block-set-associative mapping groups cache blocks into sets, allowing for more flexibility. The slide is part of an NPTEL course on Computer Science. The video player interface at the top shows 21 participants and a 'Stop Share' button. A red rectangle is drawn on the slide, highlighting the text about block-set-associative mapping.

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

Online classes

Faculty of Computer Science

- Name of Teacher** : Abhishek Singh
Date & Time : 6th May, 2020, 09:00 AM to 09:30 AM
Course & Semester : B.C.A. 2nd Semester
Subject : Discrete Mathematics
Topic Covered : Graph Theory
No. of Students : 9
- Name of Teacher** : Abhishek Singh
Date & Time : 5th May, 2020, 04:30 PM to 05:30 PM
Course & Semester : B.C.A. 4th Semester
Subject : Networking through Linux
Topic Covered : Linux shell commands
No. of Students : 16

