

हंसराज महाविद्यालय

दिल्ली विश्वविद्यालय
महात्मा हंसराज मार्ग,
मलकागंज, दिल्ली - 110007
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HANSRAJ COLLEGE

UNIVERSITY OF DELHI
Mahatma Hansraj Marg
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NAAC ACCREDITED 'A++' GRADE COLLEGE

2023-2024

Name of the Society: Chemical Society-Rasayanatva

Name of the Event: Webinar on “Organocatalytic transformation of feedstock molecules to value added products and its mechanistic investigation.”

Date of the Event: August 12, 2023

Resource person: Dr. Chinmoy Kumar Hazra, Associate Professor, Department of Chemistry, IIT, New Delhi.

DEPARTMENT OF CHEMISTRY
RASAYANATVA
The Chemical Society
Hansraj College, University of Delhi
(NAAC ACCREDITED A++ GRADE, CGPA 3.71)

Invites you to a webinar on

**ORGANOCATALYTIC TRANSFORMATION OF
FEEDSTOCK MOLECULES TO VALUE-ADDED PRODUCTS
AND ITS MECHANISTIC INVESTIGATION**

SATURDAY
12 AUGUST, 2023

TIME
4:00 PM ONWARDS

SPEAKER
DR. CHINMOY KUMAR HAZRA

ASSOCIATE PROFESSOR,
DEPARTMENT OF CHEMISTRY,
INDIAN INSTITUTE OF TECHNOLOGY,
NEW DELHI-110016

GOOGLE MEET LINK:
<https://meet.google.com/wjy-uncu-nrr>

Patron
Prof. (Dr.) Rama
Principal, HRC

Dr. Shailendra K. Singh
Teacher-in-Charge

Dr. Monica Dinodia
Chemical Society Convenor

Dr. Sonu Kumar
Webinar Convenor

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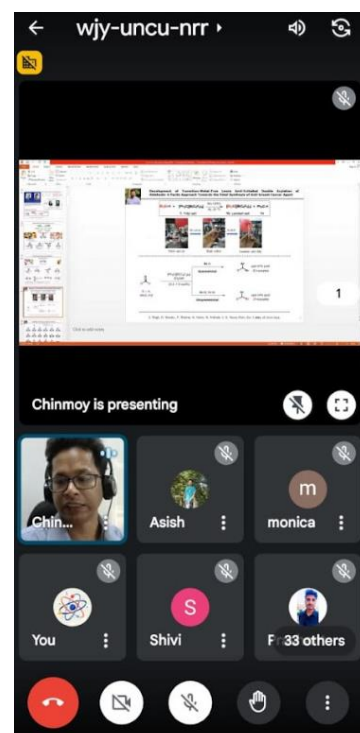
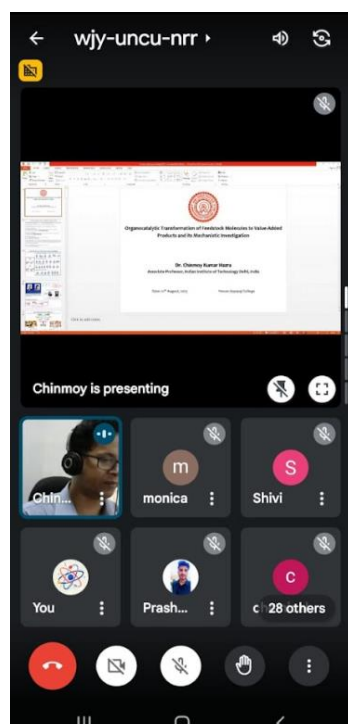
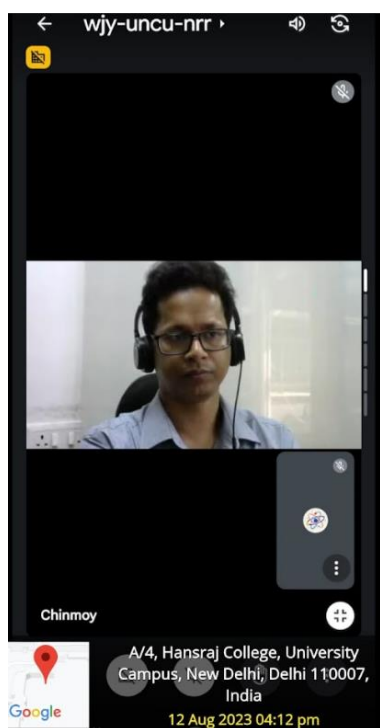
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On 12th August, 2023, a webinar was organized by the Department of Chemistry, Hansraj College from 4:00 p.m. onwards, through the online platform, Google meet. Dr. Monica Dinodia (Convenor, Chemical Society) and Dr. Sonu Kumar (Co-ordinator) organised the webinar. The session was initiated with a special vote of welcome to the respected guest speaker. This was followed with a brief introduction of Dr. Chinmoy Kumar Hazra, his field of study and research. The session was highly informative where Sir offered his valuable insights on development of efficient technologies that would use feedstock materials and thereby maximize the use of renewable resources and minimize the use of hazardous chemicals. Sir also focused on the derivatization of small and volatile molecules to get valuable compounds. Many illustrations of his own research work were also shown. Career options to pursue after Masters in science were also discussed. This was followed with a doubt session with the students who actively showed their enthusiasm in it through participation. The event was thus concluded with a vote of thanks to Dr. Chinmoy Kumar Hazra, for sharing a part of his knowledge and time with the students by the convenor, Dr. Monica Dinodia on behalf of the chemical society and special vote of thanks by Dr. Sonu Kumar to the participants and our energetic principal madam. The resource person thanked the organizers for arranging the live webinar.



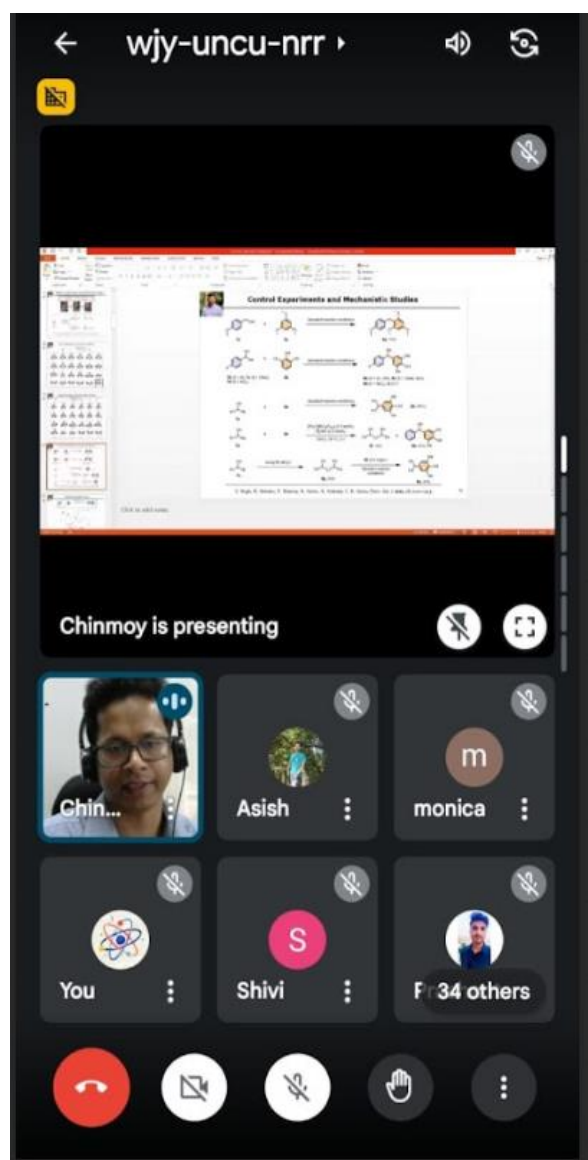
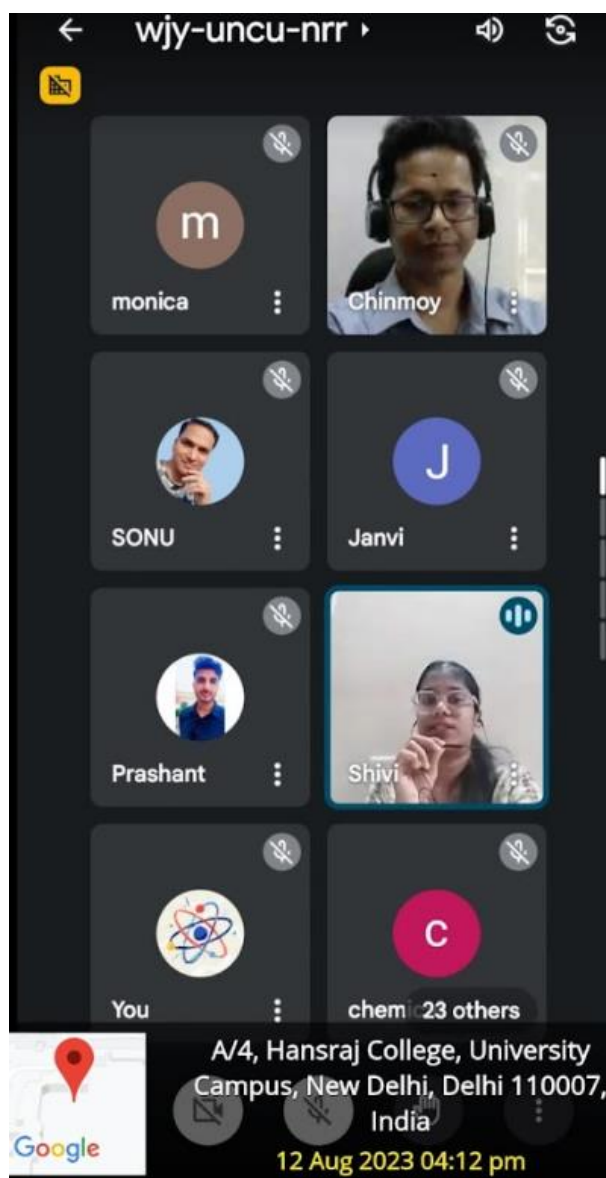
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Attendance list of participants present in the webinar:

1. Ashish
2. Akrisht Tripathi
3. Aman Dharmnath Roy
4. Anamika Saini
5. Anjali Saxena
6. Anju Soni
7. Ankit Kumar
8. Anuj Kumar
9. Prateek Chaurasia
10. Prince Kumar Sharma
11. Prince Malik
12. Prashant
13. Deepak Gupta
14. Ekta Pandey
15. Gehna Ratra
16. Harshit Upadhyay
17. Lucky Panwar
18. Karan Kumar
19. Khushi Gupta.
20. Shivi Garg
21. Rahul Arya
22. Nehanth Yenneti
23. Ritik Chahar
24. Sonu Kumar
25. Sukhmanpreet Kaur
26. Ritika Yadav
27. Tanya
28. Monica Dinodia
29. Pratibha Pandey
30. Lipsa Sahu
31. Karan Mehra
32. Kanishka Gupta
33. Aanchal Gupta
34. Anushka Sharma
35. Harshit Upadhyay
36. Bhawana Yadav
37. Garv Jain
38. Yashika
39. Khushi Biswas
40. Janvi