

Satyaniketan's
Adv. M. N. Deshmukh Arts, Science and Commerce College,
Rajur, Tal.- Akole, Dist.- Ahilyanagar, Pin- 422604
Department of Chemistry

Seminar Presentations Report

❖ Introduction:

As part of our efforts to enhance student learning and engagement, our department, Department of Chemistry organizes various student activities related to the syllabus. This report highlights the activity undertaken, their objectives, and outcomes.

❖ Objectives:

1. To enhance student's understanding of chemistry concepts.
2. To develop critical thinking, problem-solving, and communication skills.
3. To foster collaboration and teamwork among students.

❖ Activity:

Seminar Presentations:

- Topic: Related to Organic Chemistry-II (CHE-553).
- Objective: To develop student's communication and presentation skills.
- Outcome: Students delivered seminar presentations on Organic Chemistry-II (CHE-553). show casing their ability to communicate complex concepts effectively.

❖ Activity Details:

Subject: Organic Chemistry-II (CHE-553).

Date: 24 March 2025

Number of Participants: 24

❖ Judge:

Prof. O.P. Bangar (Department of Chemistry)

❖ Outcomes:

1. Enhanced student's understanding of chemistry concepts.
2. Developed critical thinking, problem-solving, and communication skills.
3. Fostered collaboration and teamwork among students.
4. Improved student's confidence and presentation skills.

❖ **Conclusion:**

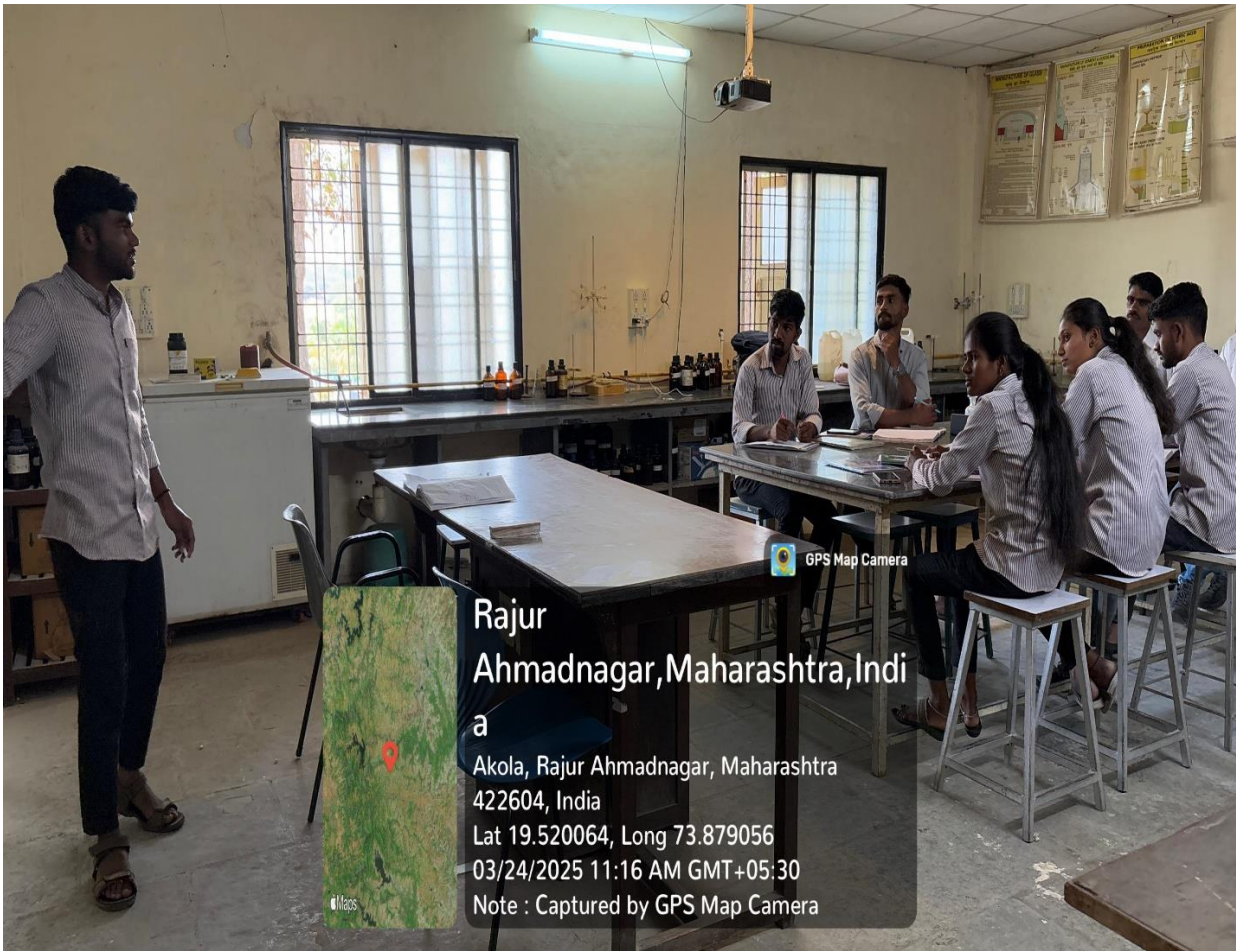
The student activities related to the chemistry syllabus were successful in achieving their objectives. These activities not only enhanced student's knowledge and understanding of the subject but also developed essential skills such as critical thinking, problem-solving, and communication.

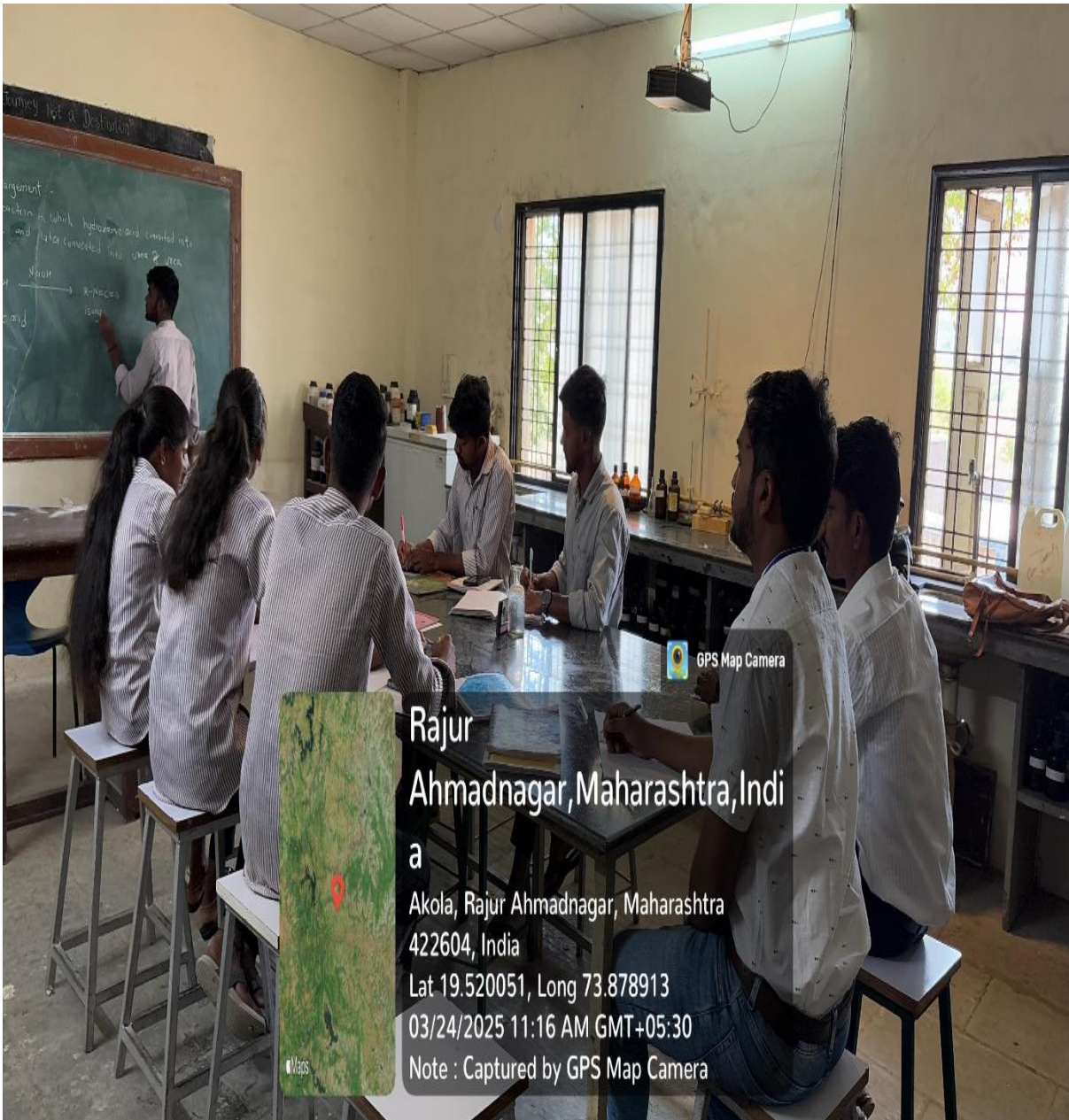
❖ **Topic of Seminar for Students:**

Sr. No.	Name of Students	Name of Topic
1	Abhale Kanchan Sopan	Pinacole Pinacolone Rearrangement
2	Awari Pratiksha Ashok	Favorskii Rearrangement
3	Badade Kaivalya Bhima	Wolff Rearrangement
4	Bambere Shourya Balasaheb	Benzil Benzilic Acid Rearrangement
5	Dagale Dipak Devram	Hoffman Rearrangement
6	Dhage Vishal Dhanaji	Curtius Rearrangement
7	Gabhale Atul Kailas	Lossen Rearrangement
8	Ghomal Sakshi Sunil	Schmidt Rearrangement
9	Ghule Priyanka Sitaram	Beckmann Rearrangement
10	Ghule Shital Prabhakar	Bayer Villiger Rearrangement
11	Kadam Nikita Vitthal	Dakin Oxidation
12	Kanawade Vishal Jalindar	Fries Rearrangement
13	Kekare Samadhan Ankush	Paterno Buchi Rearrangement
14	Kshirsagar Jayesh Rajendra	Barton Reaction
15	Lad Pradip Rajendra	Electrocyclic Reaction
16	Lagad Akshada Raju	Cycloaddition Reaction
17	Nawale Harshal Shivaji	Sigmatropic Rearrangement
18	Pande Shubham Vitthal	Ene Reaction
19	Sarukte Sudam Nivrutii	1,3 Dipolar Reaction
20	Thawale Karan Tukaram	Jablonski diagram
21	Mundhe Dnyaneshwar Santu	Photoenolization reaction
22	Shelake Nikita	Photosensitization
23	Bangar Prasad	Principle of Photochemistry
24	Bhadange Abhishek	FMO Approach Method

❖ Photos:









GPS Map Camera



Rajur
Ahmadnagar, Maharashtra, India

Akola, Rajur Ahmadnagar, Maharashtra
422604, India

Lat 19.519995, Long 73.878951

03/24/2025 11:11 AM GMT+05:30

Note : Captured by GPS Map Camera



Prof. A. R. Mundhe
Subject In-charge

Dr. V. N. Gite
Head
Department of Chemistry
Adv. M. N. Deshmukh College, Rajur

Prof. Dr. B. Y. Deshmukh
PRINCIPAL,
ADV. M. N. DESHMUKH ARTS, SCIENCE &
COMMERCE COLLEGE, RAJUR, TAL. AKOLE,
DIST. AHMEDNAGAR - 422 604. (M.S.)

