



Mahiravani, Trimbak Road, Nashik – 422 213

School of Science
Department of Chemistry
"Outreach Activity at Ambai Village"

Event Activity Report- "Outreach Activity at Ambai Village, Trimbakeshwar Nashik"

Academic Year: 24-2025

College Name: School of Science, Nashik

Department: Department of Chemistry

Event Date: 26 March 2025

Duration in days: 11:00 AM to 3:00 PM

Location: Ambai Village, Nashik

Participants: MSc and BSc Students from
Departments of Chemistry

Event Coordinator:

1. Ms. Akansha Raut , Assistant professor
2. Dr.Leena Patil, Assistant professor

Introduction:

The Department of Chemistry organized an outreach activity on 26th March 2025 at Ambai Village, Trimbakeshwar, Nashik. The primary objective of this activity was to spread awareness about food adulteration among the villagers. The students actively participated in educating the local community on how to detect common adulterants in everyday food items through simple experiments.

Objective:

The main aim of this outreach program was to make the villagers aware of food adulteration, its harmful effects, and easy methods to identify adulterants using household techniques.

Activities Conducted:

- The students performed various experiments using daily food items to demonstrate the presence of adulterants.
- Experiments included tests for adulteration in milk, spices, tea leaves, and sugar.
- The team interacted with the villagers and explained how food adulteration impacts health.
- Students visited different households, engaging families in discussions and demonstrating quick adulteration tests.
- Informative pamphlets were distributed to help villagers retain the knowledge for future use.

Impact and Response:

The villagers showed great interest in the demonstrations and actively participated in discussions. Many of them were surprised to learn about the extent of food adulteration and were eager to implement the detection methods in their daily lives. The home-to-home awareness drive was particularly impactful as it ensured that even those unable to attend the main demonstration could benefit from the information.

Conclusion:

The outreach activity was a great success, fulfilling its goal of educating people about food adulteration. The initiative helped bridge the gap between academic knowledge and practical awareness, empowering the villagers with essential skills to protect themselves from adulterated food products.

Acknowledgment:

We extend our gratitude to the faculty members, student volunteers, and the residents of Ambai Village for their active participation and support in making this event a success.



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