



BACKWARD CLASS YOUTH RELIEF COMMITTEE'S

BHIWAPUR MAHAVIDYALAYA

BHIWAPUR DIST. NAGPUR- 441201

RE-ACCREDITED WITH GRADE 'B+' (CGPA-2.65) BY NAAC, BENGALURU

ISO-9001:2015

AFFILIATED TO RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY, NAGPUR

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DETAILED ACTIVITY REPORT

2025-2026

ACADEMIC SESSION	2025-2026
ORGANIZING INSTITUTION/COLLABORATING INSTITUTIONS	Bhiwapur Mahavidyalaya, Bhiwapur
NAME OF THE ACTIVITY	National-Level Online Poster Presentation Competition for Undergraduate Students
SCHEDULE	4 th December, 2025.
VENUE	Seminar Hall, Bhiwapur Mahavidyalaya, Bhiwapur
MODE OF ACTIVITY (ONLINE/OFFLINE (IF ONLINE, GIVE WEBLINK))	Online
ORGANIZING COMMITTEE	Department of Chemistry
CHIEF COORDINATOR	Asst. Prof. Dr. Ashwini P. Dhonge Head, Department of Chemistry
COMMITTEE MEMBERS	1. Asst. prof. Kiran D. Jibhakate 2. Asst. Prof. Neha D. Nannaware 3. Asst. Prof. Piyush N. Raut 4. Asst. Prof. Mayuri Kale
BENEFICIARIES/TARGET GROUP	Open for all Undergraduate students
NUMBER OF STUDENTS/BENEFICIARIES	96 Students
DETAILED REPORT OF THE ACTIVITY	The Department of Chemistry, under the aegis of Internal Quality Assurance Cell (IQAC), organized a National-Level Online Poster Presentation Competition on the theme " <i>Clean Air, Green Earth: A Step Toward Sustainable Living.</i> " The Programme was planned to be held on the occasion of National

Pollution Control Day (2nd December, 2025). However, due to election-related issues, it was conducted on 4th December, 2025.

The online poster presentation Session was conducted through Google Meet in the Smart Room. The Programme was successfully organized under the guidance of Convenor Dr. Jobi George, the Principal, and the Organizing Secretary Dr. Ashwini P. Dhonge, Assistant Professor and Head of the Department of Chemistry.

Prof. Dr. Sunil K. Shinde presided over the programme, while Asso. Prof. Dr. Anita V. Mahawadiwar, the IQAC Coordinator, graced the occasion as the Chief Guest. The Introductory Speech and hosting of the Programme were carried out by Asst. Prof. Piyush Nandkishor Raut.

The main objective of the competition was to create awareness among Undergraduate students about environmental protection, pollution control, and sustainable living practices. The Event encouraged students to present innovative ideas and solutions to environmental problems through creative poster presentations.

Students from various Colleges participated in this competition, including Undergraduate Colleges, B.Ed. Colleges, and Engineering Colleges. The Event received participation from different Institutions across Maharashtra, and more than 10 students from outside Maharashtra also took part in this programme. The registration fee for participation was ₹50. Participants were required to register and submit their posters through a Google Form. Both digital posters and handmade posters were accepted, and submissions were allowed in JPG, PNG, or PDF formats. Students were also asked to join a WhatsApp group to receive further updates and instructions related to the competition.

The poster presentation competition focused on important environmental topics related to sustainability and pollution control. The themes included Pollution and Technology, Green Chemistry: Designing a Pollution-Free Future, and Waste to Green: Turning Trash into Treasure. These themes encouraged

students to think critically about environmental issues and present creative and scientific solutions through their posters.

The National-Level Online Poster Presentation Competition followed a structured selection process to identify top talent. Initially, 96 Undergraduate students submitted their digital posters for evaluation. A panel of experts screened these entries based on scientific content, design, and technical accuracy.

From this large pool, the top 20 students were shortlisted for the final round. These finalists were required to present their work live via Google Meet, where they defended their Research during an interactive Q&A Session with the judges. This rigorous two-stage approach ensured that the winners were selected based on both their visual presentation and their subject knowledge.

Technical assistance for the smooth conduct of the online session was provided by Asst. Prof. Neha Nannaware, Asst. Prof. Kiran Jibhakate, and Miss Mayuri Kale.

The poster presentations were evaluated by the judges Shri Amit S. Thakare, Assistant Professor, and Asst. Prof. Dr. Sachin Kubde.

The formal Vote of Thanks of the programme was delivered by the Asst. Prof. Kiran Jibhakate

Awards and Certificates

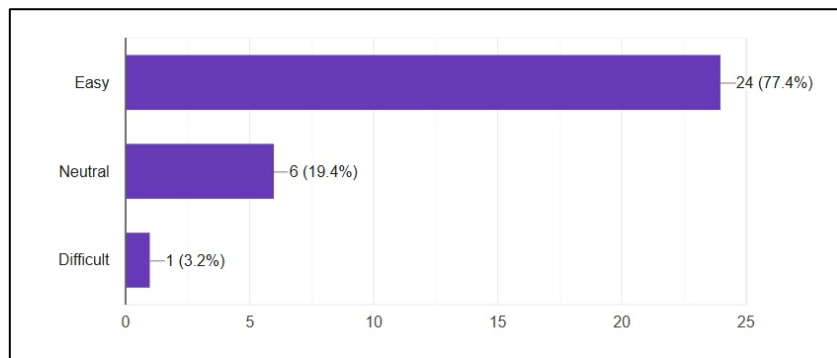
The prizes were awarded to the winning students in the form of cheque.

- The First Prize was awarded to ***Ms. Pallavi Dhanraj Jibhakate*** for her poster presentation on the topic “Waste to Green: Turning Trash into Treasure.”
- The Second Prize was awarded to ***Ms. Sanjana J. Madavi***, whose poster was also based on the topic “Waste to Green: Turning Trash into Treasure.”
- The Third Prize was awarded to ***Ms. Tanishka C. Bele*** for her poster presentation on the topic “Pollution and Technology.”

The winners were appreciated for their creativity, scientific

	approach, and innovative ideas related to environmental protection and sustainable development. All participants were provided with online certificates after filling out the given feedback form.
PROGRAMME OBJECTIVES	• To create awareness about pollution and environmental protection among students. • To promote the concept of green chemistry and sustainable living. • To encourage creativity and innovative thinking through poster presentations. • To provide a platform for students to present scientific ideas and solutions to environmental problems. • To enhance students' communication, presentation, and research skills.
PROBLEMS FACED, IF ANY	Technical Hurdles: A small minority (3.8%) reported the digital submission process as "Difficult," likely due to internet connectivity or device compatibility issues.
IMPACT/OUTCOME ACHIEVED	• Students gained awareness about environmental pollution and sustainable living practices. • Participants developed creativity and innovative thinking through poster preparation. • Students improved their scientific communication and presentation skills. • The activity encouraged students to explore eco-friendly solutions such as green chemistry and waste management. • The programme promoted academic interaction among students from different Colleges and states.
ANALYSIS REPORT OF THE FEEDBACK OBTAINED FROM STUDENTS/ BENEFICIARIES/ ACADEMIC PEERS ETC.	The National-Level Online Poster Presentation Competition was highly successful, with 76.9% of participants rating their experience as excellent or very good, resulting in a strong average score of 4.15/5.0. While 73.1% of students found the digital submission process easy and 57.7% viewed the

instructions as very clear, a significant 38.5% remained neutral on clarity, suggesting an opportunity for even simpler guidelines in the future. Predominantly attended by 1st-year students (76.8%), the Event was praised as a "great opportunity" and a "wonderful competition," confirming its effectiveness as a frictionless and valuable academic platform for Undergraduate engagement.



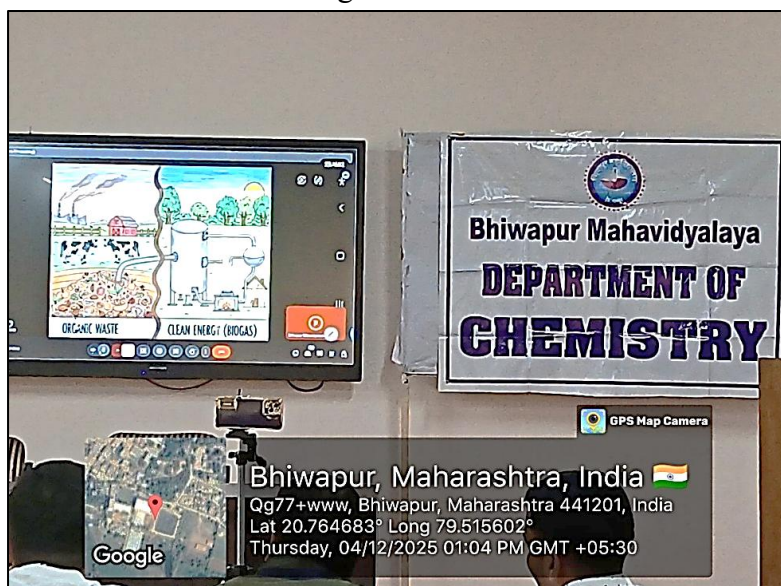
GEOTAG PHOTO GALLERY WITH CAPTIONS (Only GEOTAG photos covering the entire gamut/ span of the activity will be accepted)



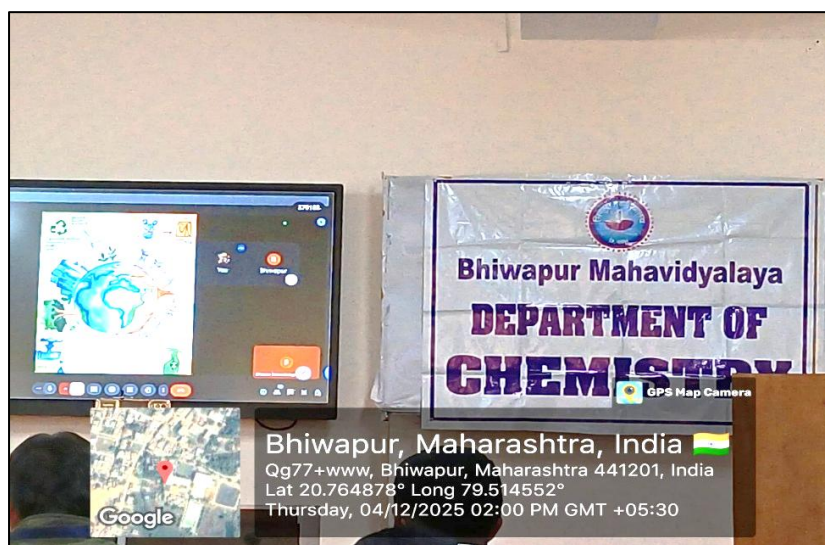
The National-Level Online Poster Presentation Competition for Undergraduate students was anchored by Asst. Prof. Piyush Raut. The Programme was presided over by Prof. Dr. Sunil Shinde, and Asso. Prof. Dr. Anita Mahawadiwar, the IQAC Coordinator.



All the faculty members and students attending the Programme with great attention



The students presenting their posters in an online mode





Students presenting their posters



President Prof. Dr. Sunil Shinde delivering his address on the occasion of the Online National Poster Presentation Competition



The formal Vote of Thanks was delivered by Asst. Prof. Kiran Jibhakate

SCANNED COPY
ATTENDANCE SHEET OF

National-Level Online Poster Presentation Competition for Undergraduate ☆ All changes saved in Drive

Questions Responses Settings

96 responses [View in Sheets](#)

Summary Question Individual

Full Name < 1 of 11 >

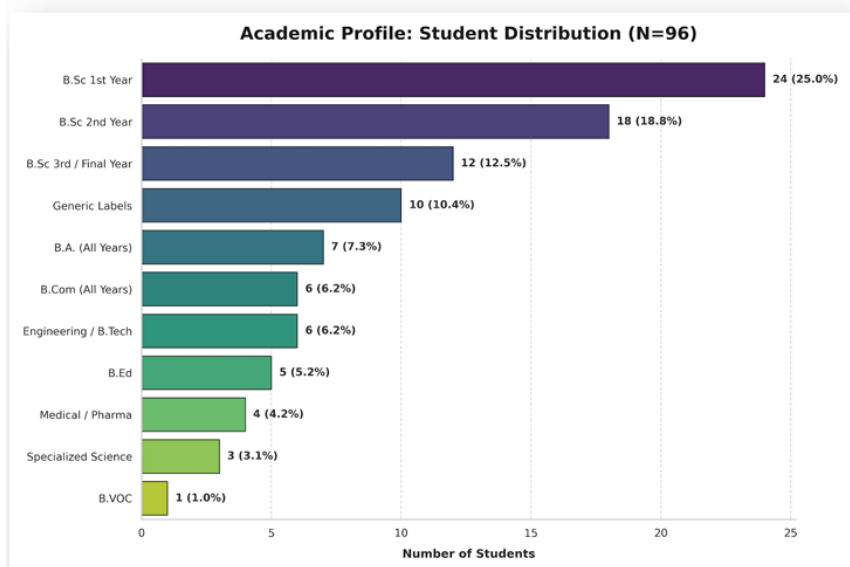
Full Name

Nayan Aniruddha Alone

1 response

Saurabh Govinda Mangar

Online attendance copy of this programme



Sl. No.	Prize	Prize Amount	Prize Name	Prize Description	Prize Category	Prize Type	Prize Status	Prize Date	Prize Location	Prize Remarks
1	1st Prize	₹3,000	Ku. Pallavi Jibhakate	1st Prize	1st Prize	1st Prize	1st Prize	1st Prize	1st Prize	1st Prize
2	2nd Prize	₹2,000	Ku. Sanjana Madavi	2nd Prize	2nd Prize	2nd Prize	2nd Prize	2nd Prize	2nd Prize	2nd Prize
3	3rd Prize	₹1,500	Ku. Tanishka Bele	3rd Prize	3rd Prize	3rd Prize	3rd Prize	3rd Prize	3rd Prize	3rd Prize
4	4th Prize	₹1,000	Ku. Arjun Patil	4th Prize	4th Prize	4th Prize	4th Prize	4th Prize	4th Prize	4th Prize
5	5th Prize	₹800	Ku. Anshika Patil	5th Prize	5th Prize	5th Prize	5th Prize	5th Prize	5th Prize	5th Prize
6	6th Prize	₹700	Ku. Anshika Patil	6th Prize	6th Prize	6th Prize	6th Prize	6th Prize	6th Prize	6th Prize
7	7th Prize	₹600	Ku. Anshika Patil	7th Prize	7th Prize	7th Prize	7th Prize	7th Prize	7th Prize	7th Prize
8	8th Prize	₹500	Ku. Anshika Patil	8th Prize	8th Prize	8th Prize	8th Prize	8th Prize	8th Prize	8th Prize
9	9th Prize	₹400	Ku. Anshika Patil	9th Prize	9th Prize	9th Prize	9th Prize	9th Prize	9th Prize	9th Prize
10	10th Prize	₹300	Ku. Anshika Patil	10th Prize	10th Prize	10th Prize	10th Prize	10th Prize	10th Prize	10th Prize
11	11th Prize	₹200	Ku. Anshika Patil	11th Prize	11th Prize	11th Prize	11th Prize	11th Prize	11th Prize	11th Prize
12	12th Prize	₹150	Ku. Anshika Patil	12th Prize	12th Prize	12th Prize	12th Prize	12th Prize	12th Prize	12th Prize
13	13th Prize	₹100	Ku. Anshika Patil	13th Prize	13th Prize	13th Prize	13th Prize	13th Prize	13th Prize	13th Prize
14	14th Prize	₹80	Ku. Anshika Patil	14th Prize	14th Prize	14th Prize	14th Prize	14th Prize	14th Prize	14th Prize
15	15th Prize	₹70	Ku. Anshika Patil	15th Prize	15th Prize	15th Prize	15th Prize	15th Prize	15th Prize	15th Prize
16	16th Prize	₹60	Ku. Anshika Patil	16th Prize	16th Prize	16th Prize	16th Prize	16th Prize	16th Prize	16th Prize
17	17th Prize	₹50	Ku. Anshika Patil	17th Prize	17th Prize	17th Prize	17th Prize	17th Prize	17th Prize	17th Prize
18	18th Prize	₹40	Ku. Anshika Patil	18th Prize	18th Prize	18th Prize	18th Prize	18th Prize	18th Prize	18th Prize
19	19th Prize	₹30	Ku. Anshika Patil	19th Prize	19th Prize	19th Prize	19th Prize	19th Prize	19th Prize	19th Prize
20	20th Prize	₹20	Ku. Anshika Patil	20th Prize	20th Prize	20th Prize	20th Prize	20th Prize	20th Prize	20th Prize
21	21st Prize	₹15	Ku. Anshika Patil	21st Prize	21st Prize	21st Prize	21st Prize	21st Prize	21st Prize	21st Prize
22	22nd Prize	₹10	Ku. Anshika Patil	22nd Prize	22nd Prize	22nd Prize	22nd Prize	22nd Prize	22nd Prize	22nd Prize
23	23rd Prize	₹8	Ku. Anshika Patil	23rd Prize	23rd Prize	23rd Prize	23rd Prize	23rd Prize	23rd Prize	23rd Prize
24	24th Prize	₹6	Ku. Anshika Patil	24th Prize	24th Prize	24th Prize	24th Prize	24th Prize	24th Prize	24th Prize
25	25th Prize	₹5	Ku. Anshika Patil	25th Prize	25th Prize	25th Prize	25th Prize	25th Prize	25th Prize	25th Prize
26	26th Prize	₹4	Ku. Anshika Patil	26th Prize	26th Prize	26th Prize	26th Prize	26th Prize	26th Prize	26th Prize
27	27th Prize	₹3	Ku. Anshika Patil	27th Prize	27th Prize	27th Prize	27th Prize	27th Prize	27th Prize	27th Prize
28	28th Prize	₹2	Ku. Anshika Patil	28th Prize	28th Prize	28th Prize	28th Prize	28th Prize	28th Prize	28th Prize
29	29th Prize	₹1	Ku. Anshika Patil	29th Prize	29th Prize	29th Prize	29th Prize	29th Prize	29th Prize	29th Prize
30	30th Prize	₹0	Ku. Anshika Patil	30th Prize	30th Prize	30th Prize	30th Prize	30th Prize	30th Prize	30th Prize

ANY OTHER INFORMATION

A total amount of ₹4,800 was collected for the Event, which was contributed towards the rewarding of exceptional scientific talent. The prize distribution was conducted with complete transparency through State Bank of India multi-city cheques issued on December 12th, 2025. First prize was awarded to Ku. Pallavi Jibhakate (₹3,000, Cheque No. 779744), followed by Ku. Sanjana Madavi in second place (₹2,000, Cheque No. 779745), and Ku. Tanishka Bele in third place (₹1,500, Cheque No. 779746).

Principal
Bhiwapur Mahavidyalaya