

VPM's B.N. Bandodkar College of Science (Autonomous), Thane

Name of activity	Peer to peer learning
Objectives of the activity (maximum 40 words)	The session aims to encourage collaborative learning and academic support among students. To enhance understanding of a topic through mutual knowledge sharing among students.
Organizing department/s	Department of Chemistry
Collaborative institute	NA
Date (DD / MM / YYYY)	09/02/2026
Venue	Room No 1, Building No 7, VPMs B N Bandodkar College of Science (Autonomous), Thane.
Mode (Online/Offline/ Hybrid)	Offline
Details of Resource Person/ Speaker (name, designation, institute)	MSc I and MSc II Chemistry students, Department of Chemistry, VPMs B N Bandodkar College of Science (Autonomous), Thane.
Key Participants	UG and PG Students
Remarkable outcomes / key take away messages (max. three)	1.Learning becomes deeper when we explain concepts to others. 2.Collaboration improves understanding and clarifies doubts. 3.Discussing ideas builds confidence and communication skills.
Details of Student participants	M16 F 14
Outsiders	-
In-house	30
Additional information	
Name of Co-ordinator/ incharge	Dr Pralhad Wagh, Mr Tejas Kadam,
Geotagged photo	 Thane, Maharashtra, India 🇮🇳 2, Chendani Bunder Road, Jambli Naka, Thane, Maharashtra 400601, India Lat 19.18873° Long 72.979952° Monday, 09/02/2026 09:11 AM GMT +05:30

VPM's B.N. Bandodkar College of Science (Autonomous), Thane



Flyer/ Notice

VPM's B. N. Bandodkar College Of Science (Autonomous), Thane
Department of Chemistry

NOTICE

Date: 05 Feb. 2026

Dear Students,

This is to inform all UG students that the Department of Chemistry is organizing a Peer-to-Peer Learning Session on Monday 9th Feb. 2026 at 8:30 AM. [Room No.1]

The session aims to encourage collaborative learning and academic support among students. All UG students are requested to take note of this and remain present for the session without fail.

Your active participation is expected.


05/02/26
Activity Incharge
Dr P S Wagh


HOD
Chemistry
Dr A N Bhumkar

VPM's B.N. Bandodkar College of Science (Autonomous), Thane

Attendance

B. N. Bandodkar College of Science (Autonomous) Thane Affiliated to

University of Mumbai

Department of Chemistry

ATTENDANCE

Peer to Peer learning activity

Date: 09/02/2028

Sr.No.	PRN No.	Name of Student	Class	Sign	Male/ Female
1.	2024420455	Nikhil Dimesh Pandey	MSc(-III)		Male
2.	2025420532	Satyam. Dimesh. Pandey	MSc(-I)		Male
3.	2025420398	Abhishek. S. Surva	MSc(-II)		Male
4.	2025420344	Akanksha. K. Phurnal.	MSc-I		Female
5.	2025420352	Nivdita. N. Toraskar	MSc-I		Female
6.	2025420400	Madhuri. S. Kulkarni	MSc-I		Female
7.	2025420327	Princy. R. Yadav	MSc-I		Female
8.	2025420593	Prachi. V. Waghare	MSc-I		Female
9.	2025420474	Sampada. S. Harkare	MSc-I		Female
10.	2024420454	Shaikh Nida Bano Najis Ahmed	MSc-II		Female
11.	2024420453	Anchale Karti Duttu.	MSc-II		Female
12.	2024420452	Deep Sunidhi Gautam	MSc-II		Female
13.	2019420239	Fahat Jahan Mustafa Halseangi	MSc-II		Female
14.	2023420281	Kazi Shehzeen Farooz	BSc-Ty		Female
15.	2023420268	Rash. Pandurang Purohit	TyBSc		Male
16.	2023420259	Kartik. Shelar	TyBSc		Male
17.	2023420274	Surekha. Shekar	TyBSc		Male
18.	2023420282	Sujal. Pooje	TyBSc		Male
19.	2023420529	Varad. Bhuise	TyBSc		Male
20.	2023420269	Rahul. Kadam	TyBSc		Male
21.	2023420286	Kuldeep. Yadav	TyBSc		Male
22.	2023420299	Aaditya. Shinde	TyBSc		Male
23.	2025420467	Malash. V. Dongre	MSc-I		Female
24.	2023420296	Harshada. H. Raut	TyBSc		Female
25.	2023420307	Vedika. V. Khardikar	Ty		Female
26.	2024420079	Shraddha. Dake	SY		Female
27.	2023420271	Shraddha. Chitambar	Ty		Female
28.	2021420348	Pranav. Talpade	MSc		Male
29.	2024420086	Ashwin. A. Garadkar	SY		Male
30.	2024420495	Ranjit. Dhasmadhokari	SY		Male
31.					
32.					
33.					
34.					

Feedback analysis

