

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

<b>Name of activity</b>	Industrial Visit to CETP (Koparkhairane)
<b>Objectives of the activity (maximum 40 words)</b>	<ul style="list-style-type: none"> <li>• To make students aware of the working of effluent treatment plant.</li> <li>• To understand the various phases and industrial equipment used in effluent treatment plant.</li> <li>• To understand the testing parameter used for before and after effluent treatment.</li> </ul>
<b>Organizing department/s</b>	Department of Biochemistry
<b>Collaborative institute</b>	-
<b>Date (DD / MM / YYYY )</b>	29/01/2025
<b>Venue</b>	CETP plant, Koparkhairane, Navi Mumbai
<b>Mode (Online/Offline/ Hybrid)</b>	Offline
<b>Details of Resource Person/ Speaker (name, designation, institute)</b>	<ol style="list-style-type: none"> <li>1. Mr. Mahesh Patil - (Analytical and Operation Officer)</li> <li>2. Mrs. Ruchika Borhade - (QC Analyst)</li> <li>3. Mrs. Swati Kumawat - (QC Analyst)</li> </ol>
<b>Key Participants</b>	All students of SYBSc Biochemistry
<b>Remarkable outcomes / key take away messages (max. three)</b>	<ul style="list-style-type: none"> <li>• The session included detailed information about aeration tank, clarifier, equalization and neutralization tank, activated sludge process, thickener, etc</li> <li>• All students were able to understand the importance of effluent treatments.</li> <li>• The primary outcomes of CETPs include environmental protection by reducing pollution, cost savings for participating industries through shared infrastructure, and facilitating compliance with environmental regulations.</li> </ul>
<b>Details of Teachers participants</b>	M 00    F 02    T 02
<b>Details of Student participants</b>	M 06    F 21    T 27
<b>Outsiders</b>	-
<b>In-house</b>	29
<b>Additional information</b>	Information about the Internship was given to all the students.
<b>Name of Co-ordinator</b>	Ms. Sayali Daptardar

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

### Geotagged photo



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

## Flyer/ Notice

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

### Notice

#### COMMON EFFLUENT TREATMENT PLANT VISIT

The Department of Biochemistry is organizing a wastewater management visit to CETP plant for SY BSc Biochemistry students.

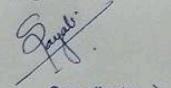
Venue: CETP (Koparkhairane), 2025

Date: 29 / 01 / 2025

Time: 10:00 am

All interested students are encouraged to attend.

Regards



Co-ordinator  
Department of Biochemistry  
V.P.M.'s  
B.N. Bandodkar College of Science (Autonomous)  
Thane-400 601.

## Attendance

VPM's B. N. Bandodkar College of Science (Autonomous), Thane  
Department of Biochemistry  
Attendance sheet

Name of the Activity: CETP visit

Date: 29/01/2025

Sr. No.	Name	Class	Gender	Signature
1	Sneha Shinde	SY	F	
2	Sharanwati Charkar	SY	F	
3	Darshtika Kurkure	SY	P	
4	Kriti Naik	SY	F	
5	Shafali Sawant	SY	F	
6	Meenakshi Yadav	SY	F	
7	Janhavi Yadav	SY	F	
8	Sonam Mishra	SY	F	
9	Sakshi Gawade	SY	F	
10	Sheetal Singh	SY	F	
11	Pratiksha Patil	SY	F	
12	Ashish Yadav	SY	M	
13	Yagya Bhandari	SY Biochem	F	

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

VPM's B. N. Bandodkar College of Science (Autonomous), Thane Department of Biochemistry Attendance sheet				
Name of the Activity: CETP Visit				Date:
Sr. No.	Name	Class	Gender	Signature
14	Farzam Sayed	SY Biochem	M	<i>F.S</i>
15	Sachin Pandey	SY Biochem	M	<i>Sachin</i>
16	Satish Patil	SY Biochem	M	<i>Satish</i>
17	Ali Abbas Zaidi	SY Biochem	M	<i>Ali</i>
18	Nishtha Desai	SY Biochem	F	<i>Nishtha</i>
19	Pranav Patil	SY Biochem	F	<i>Pranav</i>
20	Komal Shukla	SY Biochem	F	<i>Komal</i>
21	Vaishnavi Bhatkhande	SY Biochem	F	<i>Vaishnavi</i>
22	Chaitali Nikam	SY Biochem	F	<i>Chaitali</i>
23	Amit Bararkale	SY Biochem	M	<i>Amit</i>
24	Shaziya Shaikh	SY Biochem	F	<i>Shaziya</i>
25	Siya Patil	SY Biochem	F	<i>Siya</i>
26	Anushka Shinde	SY Biochem	F	<i>Anushka</i>
27	Neha Khan	SY Biochem	F	<i>Neha Khan</i>

## Feedback analysis

How was your CETP Visit (Select any one among the four options)

 [Copy chart](#)



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