

Sonopant Dandekar Shikshan Mandali's Sonopant Dandekar Arts, V.S. Apte Commerce and M.H. Mehta Science College, Palghar

Name of the activity: Visit to Environmental survey laboratory, BARC, Boisar

Place of the activity: ESL Labs, TAPPS Colony, Boisar

Prepared by:

Department of Biotechnology

ATTENDANCE RECORD



Sonopant Dandekar amkarian SONOPANT DANDEKAR ARTS, V. S. APTE COMMERCE AND M. H. MEHTA SCIENCE COLLEGE, PALGHAR Palghar, Dist-Palghar, Pin- 401 404. E-mail: sdsmcollege@yahoo.com

ate:	10.2022 Time: 10:00	An Venue:	Depart. ESL,	TAPPS colony	, Borsas
Sr.No.	Name of the Student	Class	Roll No.	Mobile No.	Signature
1		TY Biotech	95007	9545460955	\$1000
2	conskriti vijan pradha	T.y. Biotech	95029	9507079027	Y
3	shivali K. shukia	T.y.Biotech	95017	8087937360	<u>cshivali</u>
4	Anuti & Malaral	T.Y. Bibly		9326524925	30/182.
5	Achal. H. Paty	T. Y. Bioteck		7709573159	
6	Autita M. Chaulian	-11-	95023	9653490857	Alter
7	Madhavi - A. Tha	-11-	95022	705824271	mater
8	prandi v peti	-11-	95020	9273013(35	Bett
9	Sqrike, C. Duby	-11-	95024	8421176834	Suber
10	Dhanashri Patil	-11-	95009	9270015205	Fatti
11	Yogita Govan	TYBSC	95010	776995432	- July
12	Rubra Shaikh	TY BSC.	95021	915602761	
13	Mansi a kasele	-11-	90004	7276575205	
14	Manasvi Patil	-11-	95006	9307009367	1 nd l
	Manisha Geloda	1-1-	95013	706665718	DRA
15	Parigher Thatan	++	95014	706690951	61-1605-
16	Guyamp. Jan	-11-	95025	85528013	11/10
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	ATTENDANCE RECORD								
Name of	ame of the Event: Visit to ESL, TAPPS, Boisar								
Name of	the :	am	De	epartment: Bio	technology				
Date: 16/02/2022 Time: to 3:00 pmVenue: 1APPS, Boular									
Sr.No.	Name of the Student	Class	Roll No.	Mobile No.	Signature				
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2	Shahruch. S. Taelve	SY.BS(Biote		8552919219	01.				
3	Riya Rajendra Patil	S.7.BSCBlotch	94003	8010636788	2.00				
4	Pooja Nagraj shirmande	SY BSC Biotech	94004	9119504944	<u>Peep</u>				
5	sushant Devendra Mali	SY BSC Biotech S.Y. Biotech	94005	9375853083 9638816904	Thalya				
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9	Shavesh Ratilal Chathani	94009		7499328678	(elhottand				
10	Nikita Jaywant Rajpu	Gr. Biutar	94012	878864061					
11	Prajuot Raju More	SY BSC Biotec	94011	7769840543					
12	Palak Mahesh Bajpai	9 Y BSC Biotec	94012	957917783	3 Baiper				
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15	Mansi-k. Raut	SQ Biotech	94016	7559389915	Dit.				
16	Shrishti. R. Kushwaha	S. Y Biotal	94017	9373370787	Barture				
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Department of Biotechnology EVENT REPORT

Name of the Event – Visit to Environmental Survey Lab, Boisar

Date of event: 16th February 2022

Time - 10:00 am to 03:00 pm

No. of Students Participated – 38

About the Event –The Department of Biotechnology organised a study visit to Environmental Survey Lab, Boisar for the students of S.Y. and T.Y. Biotechnology on 16th February 2022. 38 students participated in the visit. Dr. Baburajan, Director of Environmental Survey Lab gave the overview of different environmental analysis carried out in the Lab. Mr. Sushant Naik, Mr. Shah explained the students about the working and applications of different instruments used for environmental analysis. The visit helped the students to study the instrumentation, working and applications of the instruments like Geiger Muller counter, Alpha scintillation counter used to measure the radioactivity. The students also learned about the application of gas liquid chromatography in water analysis.

OBJECTIVES:

- 1. Help the students to gain knowledge about the different instruments and devices used for Environmental survey.
- 2. To understand the instrumentation and working of different instruments and devices used for detecting the pollution.

Learning outcomes:

- 1. Students will get an idea regarding the process of environmental survey conducted by the Environmental survey laboratory.
- 2. Students will get information regarding instruments used for pollutant detection.

Asst. Prof. Hardik S. Churi

Glimpse of the event 1.Team photo at Environmental Survey Lab, Boisar



2. Students observing different instruments and devices



3.Students observing different instruments and devices



4.Team photo at Environmental Survey Lab, Boisar



5.Students observing different instruments and devices

