

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

DEPARTMENT OF CHEMISTRY

Career Guidance Session for S.Y.B.Sc. Students

Report Writing

Name of the activity	Career Guidance Session for S.Y.B.Sc. Students
Objective of the activity	<ul style="list-style-type: none">➤ To increase students' practical or laboratory experience/exposure/confidence. Enhance students' practical laboratory skills and equipment/instrument use. Enhance students' general transferable skills.➤ Allow student to learn about the scientific method and gain skills in critical thinking, deductive reasoning, problem solving and communication.➤ To help them identify their strengths and interests, and explore career options.
Organizing department	Department of Chemistry
Date	27/06/2024
Venue	Classroom No. 2
Mode	Offline
Details of Resource Persons	Dr. A. N. Bhumkar and Dr. P. S. Wagh
Key Recipients	UG students of chemistry
Remarkable Outcome	<ul style="list-style-type: none">• Career guidance for chemistry students can help them explore their career options, identify their strengths, and develop skills for success.• Beyond the Private sectors there other Government sectors to make carrier in by giving UPSC and MPSC Entrance.• Career guidance can help students identify their strengths and interests, which can help them choose a suitable career.• Career counselling for chemistry students provides clarity on future career options and academic paths.
Details of Participants	Participants were from SY Chemistry
Total Number	26 students

Outsiders	NA								
Additional information	--								
Graphical representation of feedback									
<div><p>Gender</p><p>16 responses</p><p>A pie chart titled 'Gender' with the subtitle '16 responses'. The chart is divided into two segments: a large red segment representing 'Female' at 81.3% and a smaller blue segment representing 'Male' at 18.8%. A legend to the right of the chart shows three categories: 'Male' with a blue dot, 'Female' with a red dot, and 'Other' with a yellow dot. The 'Other' category is not represented in the pie chart.</p><table border="1"><thead><tr><th>Gender</th><th>Percentage</th></tr></thead><tbody><tr><td>Male</td><td>18.8%</td></tr><tr><td>Female</td><td>81.3%</td></tr><tr><td>Other</td><td>0%</td></tr></tbody></table></div>		Gender	Percentage	Male	18.8%	Female	81.3%	Other	0%
Gender	Percentage								
Male	18.8%								
Female	81.3%								
Other	0%								

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

Department of Chemistry

Career Guidance Session with TYBSc Students

Resource persons: Dr. A. N. Bhumkar and Dr. P. S. Wagh

Date: 24/06/2024 to 25/06/2024

Attendance report

Sr. No.	PRN	Name of student	Signature
①	2022420404	Satyam R. Pandey	
②	2022420321	Neha S. Pawar	
③	2021420304	Pravir M. Salunkhe	
④	2022420347	Ganesh S. Kambale	
⑤	2022420419	Nikhil V. Shinde	
⑥	2022420327	Hanghwardhan	
⑦	2022420294	Shubham. Gailwal	
⑧	2022420264	Mohini Nigade	
⑨	2022420888	Bhakti Gurav.	
10.	2022420368	Aishwarya. Shinde	
11	2022420438	Aarayan Pashpute	
12	2022420340	Mamda Prajapati	
13.	2022420381	Varabi Singh	
14	2022420442	Khushi Gisi	
15	2022420285	Sneha Rathod	
16	2022420309	Shashiprabha R. Rawat	
17	2022420317	Baig Anam	
18	2022420379	Rakhi Shinde	
19	2022420282	Shrutika Sawant	
20	2022420372	Kajal Lingayat	
21	2022420263	Disha Nishad	
22	2022420427	NOIZ KHAN	
23	2022420319	Rahul Gupta	
24	2022420357	Parth Vardav	
25	2022420326	Shivam Nemkar	

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