

## Report Writing

<b>Name of activity</b>	Alumni interaction with TY students
<b>Objectives of the activity (maximum 40 words)</b>	To be aware of various admission processes in higher education after T.Y. B.Sc chemistry
<b>Organizing department/s</b>	Department Of Chemistry
<b>Date ( DD / MM / YYYY )</b>	02/08/2022
<b>venue</b>	VPM's B N Bandodkar College of Science Autonomous, Thane.
<b>Mode</b>	Offline
<b>Details of Resource person (name, designation, institution)</b>	Mr. Tejas Kadam (BSc from BNBCS ,thane and MSC passed out from ICT, Mumbai )
<b>Remarkable outcomes/ key takeaway messages (max. three)</b>	<ul style="list-style-type: none"> <li>● Method of study for different competitive examination</li> <li>● Opportunities in various institutions</li> <li>● Mini research projects are very much important</li> </ul>
<b>Details of participants</b>	Participants were from TY Chemistry
Total Number	58 (56 Students +2 teachers)
Outsiders	zero
In-house	All
	Faculty members: 02 students: 28
	Male: 12 female: 16 others: - NA
Additional information	32 students gave excellent ranking 12 students gave a good ranking 14 students gave average ranking
Graphical representation of feedback	<p>A pie chart representing the distribution of feedback from 58 participants. The chart is divided into three segments: a large blue segment for 'Excellent' (32), a red segment for 'Good' (12), and a green segment for 'Average' (14). A legend to the right of the chart identifies the colors: blue for Excellent, red for Good, and green for Average.</p>
Name of Coordinator/ teacher-in-charge	Dr. Anita Goswami- Giri

