

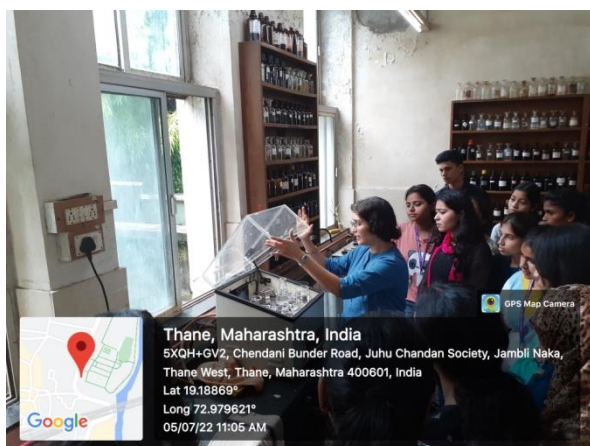
Activity Report Format

Name of activity	Bridge Course on Laboratory Practices
Objectives of the activity (maximum 40 words)	This bridge course intended to introduce different glassware, their safe handling and certain basic equipments required for UG Studies
Organizing department/s	Department of Botany
Collaborative institute	Nil
Date (DD / MM / YYYY)	5/07/2022
venue	Botany Laboratory
Mode	Offline
Details of Resource person (name, designation, institution)	Dr. Urmila Kumavat, Asst. Prof. Dept of Botany, VPM's B.N.Bandodkar College of Science (Autonomous), Thane
Key Participants	TYBSc Botany Students
Remarkable outcomes/ key take-away messages (max. three)	<ul style="list-style-type: none"> It was observed that TYBSc Students deprived of laboratory experience due to online mode of learning in COVID lockdown. Thus this bridge course was utmost needed to brush up their old knowledge of laboratory equipments. They learned to use glassware effectively such as drawing exact quantity of liquid through pipette, adjusting level of burette solutions, etc. They are also taught to use weighing balance. oven, incubator, shaker, centrifuge and laminar air flow
Details of participants	
Total Number	13
Outsiders	Nil
In-house	13
	Faculty members: 01 students: 13
	Male: 01 female: 12 others: Nil
Additional information	

	Students expressed through feedback that it was most important and utmost essential to have such bridge course.
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Name of Coordinator/ teacher in-charge: **Dr. Urmila Kumavat**

Two Geo tagged photos:



Graphical representation of feed-back:

Please tick appropriate to give your Feedback about session

