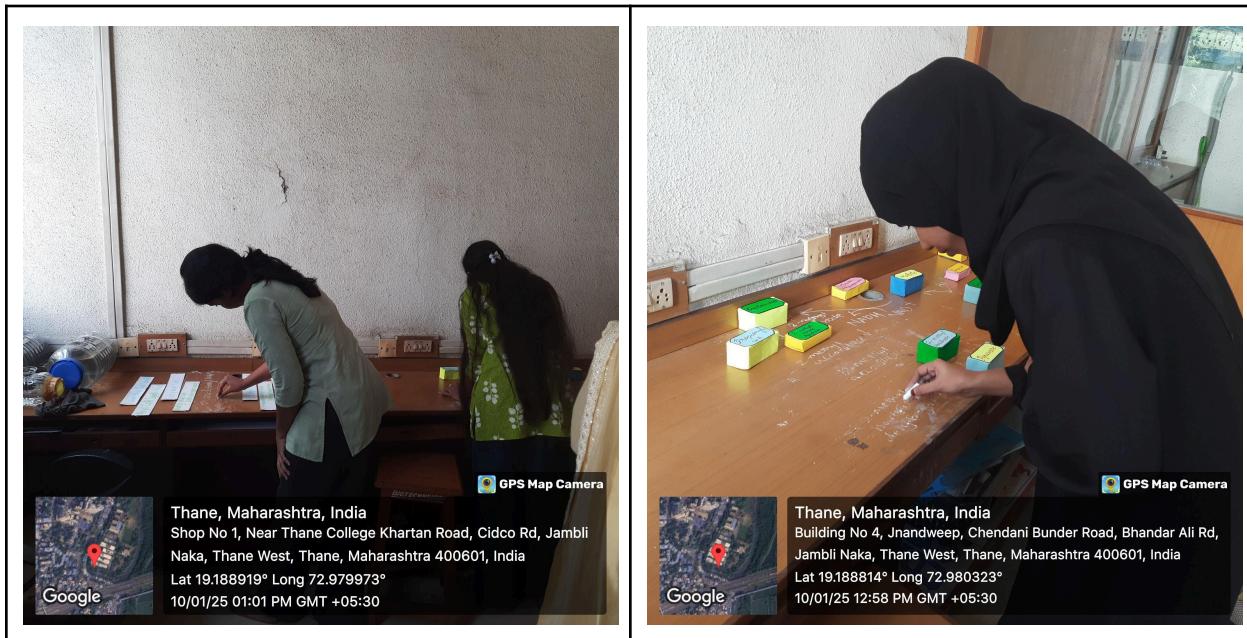


Activity Report

Name of activity	<i>Puzzle Pathway – Biochemistry Pathways</i>
Objectives of the activity (maximum 40 words)	<ul style="list-style-type: none"> • <i>The main objective of this activity is to help students develop a deeper understanding of biochemistry pathways through interactive and problem-solving methods.</i>
Organizing department/s	<i>Department of Biotechnology and Microbiology, B. N. Bandodkar College, Thane.</i>
Collaborative institute	-
Date (DD/MM/YYYY)	<i>10/01/2025</i>
Venue	<i>Biotechnology and Microbiology laboratory</i>
Mode	<i>Offline</i>
Details of Resource person (name, designation institution)	-
Key Participants	<i>Students of Third year Biotechnology and Microbiology</i>
Remarkable outcomes/ key take-away messages (max. three)	<ul style="list-style-type: none"> <input type="checkbox"/> <i>Improved understanding of biochemical pathways, such as glycolysis and the citric acid cycle.</i> <input type="checkbox"/> <i>Enhanced ability to identify key enzymes, substrates, and products involved in metabolic reactions.</i>

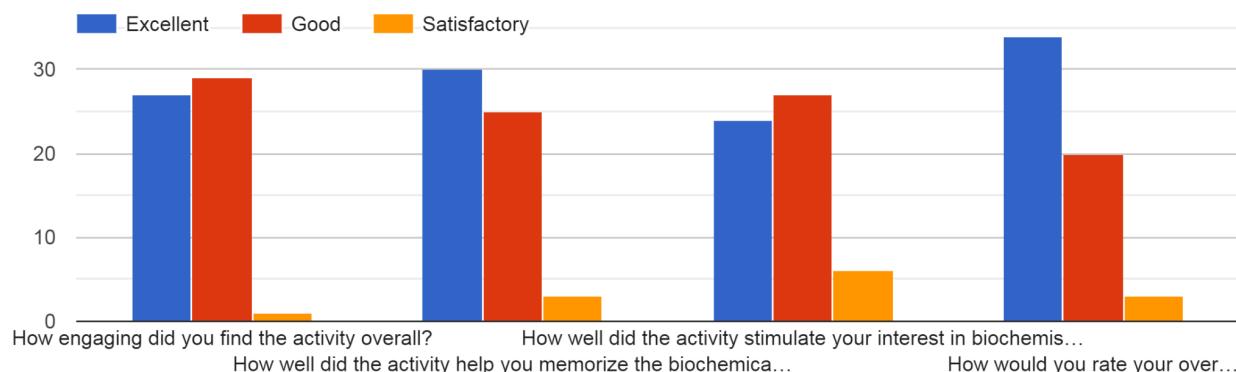
Two Geotagged photos:



Attendance:

Feedback:

Overall feedback



Notice:-

VPM's B. N. Bandodkar College of Science (Autonomous), Thane.
Department of Biotechnology and Microbiology

Notice

All the students T.Y.B.Sc - Biotechnology and Microbiology are hereby informed that internal evaluation of Industrial Paper **BNBUSBT6T1** and **BNBUSMB6T3** would be conducted on 10th January 2025 as an activity on: '**Biochemistry Puzzle Pathway**' in Microbiology and Biotechnology Laboratory.

JMPawar
28/11/24

Head
Department of Biotechnology
VPM's B.N. Bandodkar College of Science (Autonomous)
Thane (W)

HS.Muley

Head
Department of Microbiology
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