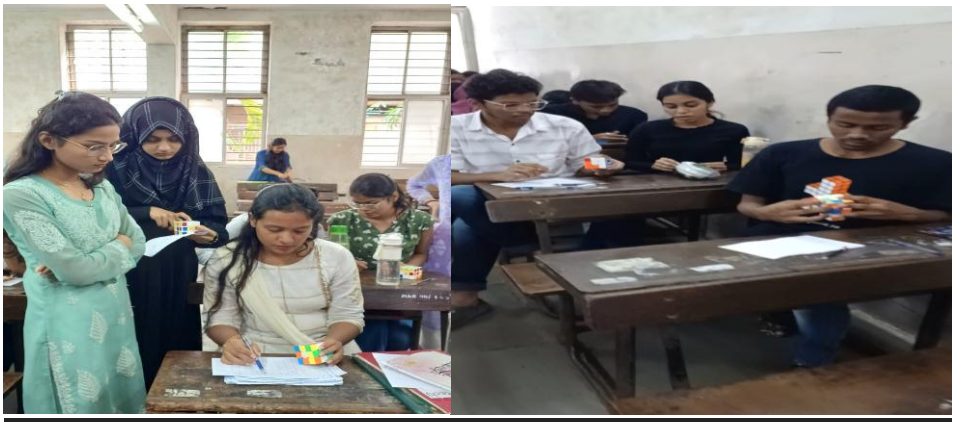
Activity report for Rubik Cube activity on Genetic code

Name of activity	Rubik Cube activity on Genetic code
Objectives of the activity (maximum 40 words)	1. To Manoeuvre alternative student-centric teaching method 2. To make students actively participate students in learning process
Organizing department/s	Department of Biotechnology and Microbiology
Collaborative institute	-
Date (DD / MM / YYYY)	16th August 2023
Venue	Class Room No.2, VPM's B.N. Bandodkar College of Science (Autonomous)
Mode	Offline
Details of Resource person (name, designation, institution)	Ms. Purvi Shah
Key Participants	48 students of S.Y.B.Sc. Biotechnology and 20 students of T.Y.B.Sc. Microbiology
Remarkable outcomes/ key take-away messages (max. three)	Students were able to: 1. Actively involve in teaching-learning process 2. Understand and retain the knowledge of genetic code for a longer span as compared to conventional teaching method
Details of participants	
Total Number	68
Outsiders	-
In-house	68
	Faculty members: 0 |Students: 68
	Male: 18 Female: 50 Others: --
Additional information	Rubic cube activity was taken as a part of internal assignment of BNBUSBT3T5 and BNBUSMB5T1 Students appreciated and suggested conduction of similar such activities in future

Name of Coordinator/ teacher in-charge: Dr. Kalpita Mulye, Ms. Purvi Shah
Two Geo tagged photos:



Graphical representation of feed-back: