

### Activity report for Rubik Cube activity on Genetic code

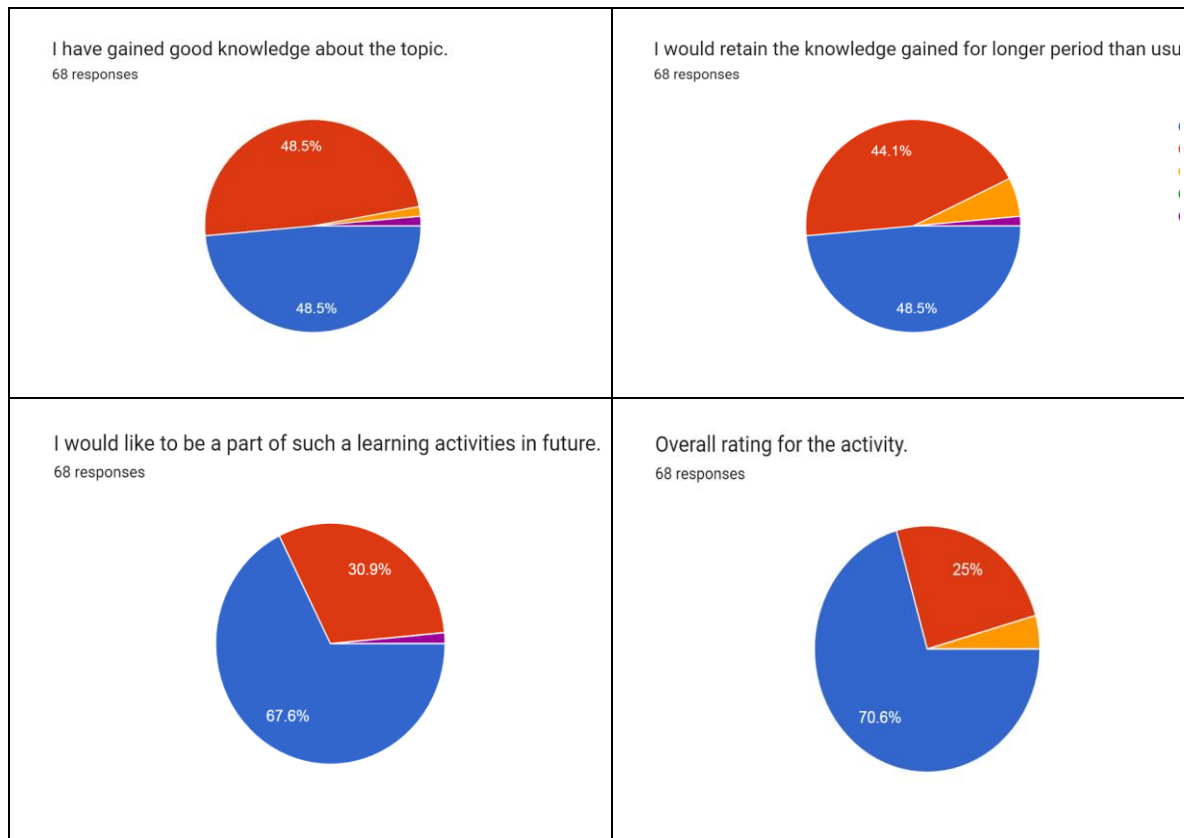
<b>Name of activity</b>	Rubik Cube activity on Genetic code
<b>Objectives of the activity (maximum 40 words)</b>	1. To Manoeuvre alternative student-centric teaching method 2. To make students actively participate students in learning process
<b>Organizing department/s</b>	Department of Biotechnology and Microbiology
<b>Collaborative institute</b>	-
<b>Date ( DD / MM / YYYY )</b>	16 <sup>th</sup> August 2023
<b>Venue</b>	Class Room No.2, VPM's B.N. Bandodkar College of Science (Autonomous)
<b>Mode</b>	Offline
<b>Details of Resource person (name, designation, institution)</b>	Ms. Purvi Shah
<b>Key Participants</b>	48 students of S.Y.B.Sc. Biotechnology and 20 students of T.Y.B.Sc. Microbiology
<b>Remarkable outcomes/ key take-away messages (max. three)</b>	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
<b>Details of participants</b>	
Total Number	68
Outsiders	-
In-house	68
	Faculty members: 0  Students: 68
	Male: 18 Female: 50 Others: --
<b>Additional information</b>	Rubik 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:



- Strongly agree
- Agree
- May be
- Disagree
- Strongly disagree