

**Activity Report: Model making (Sub: Immunological receptors)**

<b>Name of activity</b>	Model making (Sub: Immunological receptors)
<b>Objectives of the activity (maximum 40 words)</b>	To increase students understanding about the basic structure and functional significance through active learning
<b>Organizing department/s</b>	Department of Biotechnology and Microbiology
<b>Collaborative institute</b>	--
<b>Date ( DD / MM / YYYY )</b>	12 <sup>th</sup> and 14 <sup>th</sup> Aug 2023
<b>Venue</b>	Microbiology lab
<b>Mode</b>	offline
<b>Details of Resource person (name, designation, institution)</b>	Instructor: Dr. Kalpita Mulye, Coordinator, Microbiology
<b>Key Participants</b>	S.Y. Biotechnology students
<b>Remarkable outcomes/ key take-away messages (max. three)</b>	In group of four students a model was made using paper, cardboard, wires, other available materials each member of the group made a presentation about the concept and functioning of the receptor. All the Students gave positive remarks about the activity. Number of students expressed that it gave them the confidence to speak in front of the crowd.
<b>Details of participants</b>	
Total Number	48
Outsiders	--
In-house	Ms. Kadambari Manjrekar and Dr. Urmila Kumavat visited the venue and observed the models in its making. They encouraged the students and appreciated the efforts of the students.
<b>Additional information</b>	

Name of Coordinator/ teacher in-charge: Dr. Kalpita Mulye

