

## Activity Report

<b>Name of activity</b>	Remedial Lecture series
<b>Objectives of the activity (maximum 40 words)</b>	<ul style="list-style-type: none"> <li>To help students who have undergone online teaching learning during pandemic, to build the basic concepts.</li> <li>To clarify doubts of the students about any concepts they have not understood in earlier years</li> <li>To give hands-on experience to the students about basic microbiology techniques.</li> </ul>
<b>Organizing department/s</b>	Department of Biochemistry
<b>Collaborative institute</b>	-
<b>Date ( DD / MM / YYYY )</b>	16 /12/2022 – 21/12/2022
<b>Venue</b>	Biochemistry Laboratory
<b>Mode</b>	Offline
<b>Details of Resource person (name, designation, institution)</b>	Teaching staff of Department of Biochemistry
<b>Key Participants</b>	Students of class T Y B Sc Biochemistry
<b>Remarkable outcomes/ key take-away messages (max. three)</b>	<ul style="list-style-type: none"> <li>Students got clarity about basics concepts of proteins, nucleic acids, amino acids, carbohydrates, microbiology and cell biology.</li> <li>Students received a hands-on experience of practicals in microbiology such as Gram staining surface spreading, total plate count etc. which they had missed due to pandemic.</li> </ul>
<b>Details of participants</b>	
Total Number	26
Outsiders	00
In-house	26
	Faculty members: 04                      students: 22
	Male: 07                      female: 19                      others: 0
<b>Additional information</b>	Evaluation of this remedial series was conducted using innovative assessment tools like skit-based learning, model making, poster presentations and quiz.

Name of Coordinator/ teacher in-charge: Ms. Sayali Daptardar

Two Geo tagged photos:



Graphical Representation of feedback:

What was your takeaway from the lecture series?

15 responses

They were nice and the basic concepts were cleared

Helped in gaining more knowledge and basics became strong.

Amino acid ,cell biology , microbiology and nucleic acids

Topics covered such as amino acids, cell organelle, microbiology, all the techniques were covered in a systematic way in such a less period of time. The basics got cleared at a good level.

The basics of biochemistry became clear. Practical understanding of microbiology

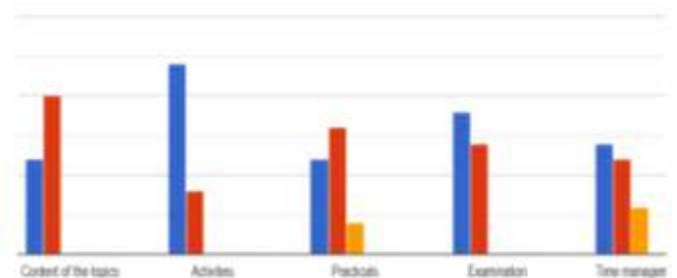
Basic knowledge of microbiology and how microbiology work is Ben done

Basics were cleared, structures were explained very good

Basics

Choose the Best applicable option

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