

Activity Report: EPIGENETICS PREPATORY SESSION

Name of activity	Preparatory session for Colloquium lecture on epigenetics and cancer
Objectives of the activity (maximum 40 words)	To orient students to basic concepts of epigenetics, so that they would be better able to understand the colloquium lecture
Organizing department/s	Biotechnology and Microbiology
Collaborative institute	NA
Date (DD / MM / YYYY)	18/07/2022
venue	Room Number 7, B. N. Bandodkar College of Science (Autonomous)
Mode	Offline
Details of Resource person (name, designation, institution)	Dr. Ashwini Tilak
Key Participants	Students of S. Y. B.Sc. and T. Y. B.Sc. Biotechnology and Microbiology
Remarkable outcomes/ key take-away messages (max. three)	<ul style="list-style-type: none"> • Students got the preliminary exposure to epigenetics • Students experience increased inquisitiveness about understanding epigenetic phenomena
Details of participants	
Total Number	46
Outsiders	-
In-house	46
Additional information	Students later reported the positive feedback about the preparatory lecture

Name of Coordinator/ teacher in-charge: Dr. Jayashree Pawar

Two Geo tagged photos:



Feed-back:

Feedback form for preparatory lecture by Dr. Ashwini Tilak

How did you like the Guest lecture? (Select any one among the five options)

 Copy

