

# Notice

20 / 08 / 2024

All the students of B.sc 3 are informed you that your seminar activity has been conducted from 2 September 2024 to 5 September 2024 . Each students get 10 minutes for their seminar.

Roll no	Name of the student	Topic of the seminar	Signature
8360	ATTAR SANIYA SALIM	Citric acid production	<i>Saniya</i>
8361	AWATE GAYATRI ANIL	Penicillin production	<i>Gayatri</i>
8362	BAGWAN HEENA SHAFIK	Mushroom cultivation	<i>Heena</i>
8363	DESAI SUSHANT KADAPPA	Physicochemical properties of ATC media	<i>Desai S.</i>
8365	EKSHINGE VRUSHALI SHIVAJI	l-lysine production	<i>EKShinge</i>
8367	KARUNAKAR MUDITA S.	Preservation and maintenance of industrially imp microorganisms	<i>MSK</i>
8369	KAZI SADIYA ZAKIRHUSEN	Design of fermenter	<i>S.Kazi</i>
8370	KUCHEKAR SWAPNIL BAPU	Ion exchange chromatography	
8371	KUMBHAR DIKSHA R.	Beer production	<i>D.R.Kumbhar</i>
8372	KUNDALE SHRUTI MILIND	Reverse osmosis	<i>Shruti K.</i>
8373	LAVHATE SNEHA MARUTI	Vinegar production	<i>Lavhate S.</i>
8374	LOHAR SAYALI PUNDLIK	Amylase production	<i>Sohar</i>
8376	MANDEKAR RUTUJA M	Xanthan gum production	<i>R.M.M.</i>
8378	PATIL NEETA BALIRAM	Cheese production	<i>Neeta</i>
8378	PATIL RUTUJA SARDAR	Use of computers in fermentation	<i>R.Patil.</i>
8379	PATIL SHREYA BAJIRAO		<i>Patil.</i>
8380	PATIL SNIGDHA SUNIL	History of animal tissue culture	<i>Snigdha</i>
8381	SHEWALE YOGESH SUJIT	Tube tower fermenter	<i>Yogesh</i>
8382	SONAWANE NIHARIKA DEEPAK	Callus culture	<i>Nihika</i>
8382	SURYAWANSHI ADITI VINOD	Somatic emb-yogenesis	<i>A.V.Surya</i>
8384	UNHALE PRIYANKA SHIVAJI	Suspension culture	<i>Priyanka</i>
8385	KRITIKA BHARAT VORA	Protoplast culture	<i>Kritika</i>
8386	WADHWA MAHEK VINOD	Bread production	<i>Maheka</i>
8366	KAMBALE SANIKA SANJAY	Cellular totipotency	<i>Sanika</i>
8368	KASHID DHANSHRI UTTAM	Media and culture preparation of PTC	<i>DUK</i>
8364	DONGARE SONAM BALASO	Haploid culture	<i>Sonam</i>
8375	MAHADIK SAKSHI SADASHIV	Application of plant tissue culture	<i>S.S.M</i>



*H. P. Dactyl.*

**HEAD**  
DEPARTMENT OF BIOTECHNOLOGY (OPTIONAL)  
VIVEKANAND COLLEGE, KOLHAPUR  
(AN EMPOWERED AUTONOMOUS)



“Education for Knowledge, Science and Culture”  
-Shikshanmaharshi Dr. Bapuji Salunkhe  
**VIVEKANAND COLLEGE, KOLHAPUR**  
(AUTONOMOUS)  
**INTERNAL QUALITY ASSURANCE CELL**  
**2024-25**



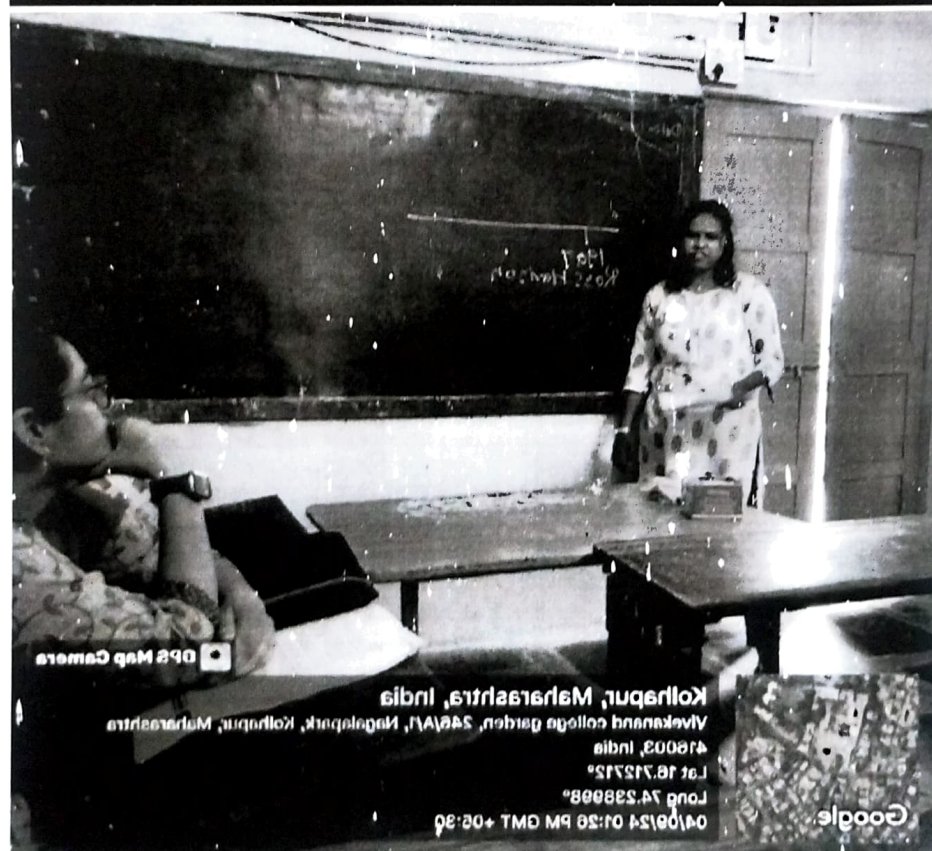
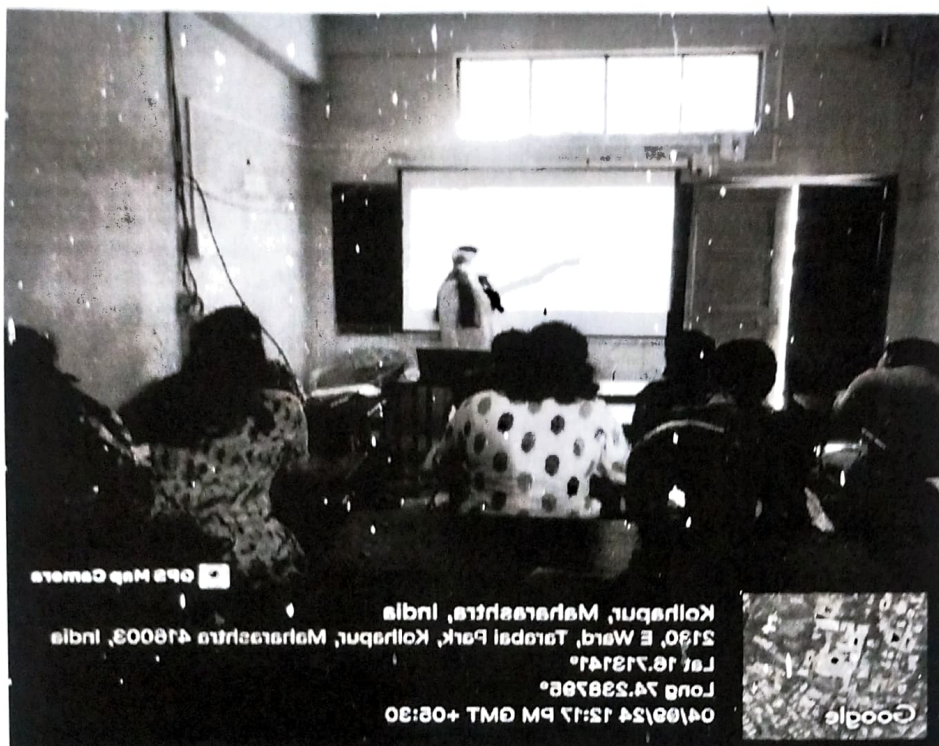
**Criteria V- Activities Report**

1. **Name of Department:-** Biotechnology-Optional
2. **Name of Organized Activity:-** Event of “Seminar “
3. **Date/ Duration:-** 02/10/2024 To 05/10/2024 Time: 11.30 am onwards
4. **Aims and Objectives:-**
  1. To aware students about the field of Biotechnology.
  2. To explore the Confidence of Students in various branches of Biotechnology.
  3. To Share the knowlwdge of biotechmology field.
  4. To boost the confidence of students & help them to show their creativity and enhances knowledge.
5. **No. of beneficiaries:-** 27 Students & 4 Staff Members
6. **Expenditure & funding agency:-** Nill
7. **Brief description:-**

The students of B.Sc.III were presented at Lecture hall with their preparations .They presented given topic with well prepared. All staff members were also present.
8. **Outcomes:-**

This Event helps students in:

  - 1.. To build a confidence .
  2. Encouraging competitive tendency.
  3. Exploring to emerging field of Research.
  4. Acquiring knowledge about Research areas of Biotechnology To build a confidence .



Seminar Activity by B.Sc III Biotechnology Optional Students.