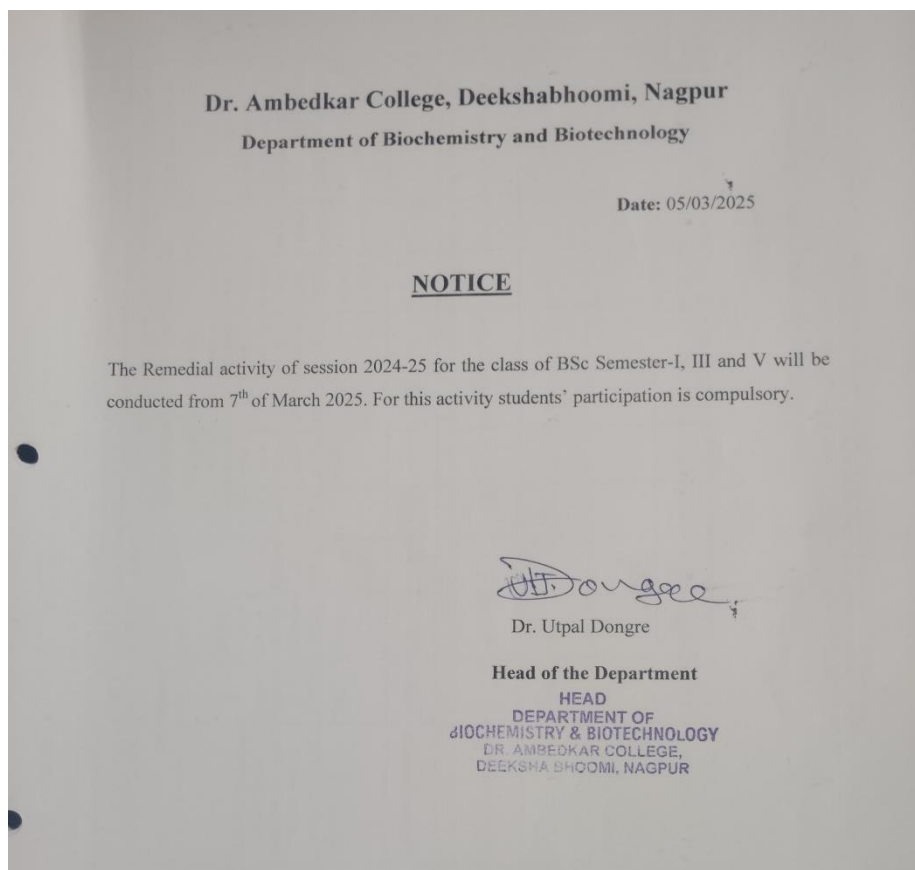


# **Dr Ambedkar College, Deekshabhoomi, Nagpur**

## **Department of Biochemistry and Biotechnology**

### **Remedial Activity Report, summer, 2024-25**

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Department of Biochemistry and Biotechnology has conducted a remedial activity for BSc students in March 2025. The main purpose of the activity to improve conceptual understanding and enhance learning outcomes of the students especially those are weak learner. For the same, students of BSc semester I, III and V has been guided by Dr. (Mrs) B.A. Mehre, Dr. Utpal Dongre, Dr. Deovrat Begde, Mr. Pradip Hirapure, Mr. Rohan Thaware, Miss. Rita Lakkakul, Dr. Bharat Kharat, Dr. Suresh Suryawanshi, Mrs. Pallavi Pantawne, Miss. Swati Chimurkar and Miss. Nikita Mohod. Students were equally distributed to all teachers for remedial activity. Teachers have interacted each student through face to face meet and strengthen their understanding of critical subject areas through re-explaining difficult concepts. Each teacher has recorded remedial activity meticulously and maintained the data of the same.







DR AMBEDKAR COLLEGE, DEEKSHABHOOMI, NAGPUR																			
DEPARTMENT OF BIOCHEMISTRY AND BIOTECHNOLOGY																			
REMEDIAL CLASSES INFORMATION 2024-25																			
Semester: <u>II, IV, VI</u>																			
NAME OF THE TEACHER: <u>DR. Suresh. S. Susyawanishi</u>																			
		Failure subjects (Mention marks of failure subjects only)				1st Interaction				2nd Interaction				3rd Interaction			4th Interaction		
SR	NAME OF THE STUDENTS	Biochemistry		Biotechnology		Student interaction and indetintification of problems and mention it. Ex: writing, undersanding etc.	Suggest notes and books (Yes/No)	Assignmen is (Mention for how many uints given).	Signature of students	Unit test (Mention on how many units, test is conducte	Assignme nts (Mention for how many uints given).	Student signature	Unit test (Mention on how many units, test is conducted).	Assignme nts (Mention for how many uints given).	Student signature	Conduct prelims (Ans in yes / No)	Guided to students on prelims (Ans in yes/No)	Student sign	
		Paper 1 (Marks)	Paper 2 (Marks)	Paper 1 (Marks)	Paper 2 (Marks)														
1.	Shrushti Bhargale	Ev- 36 OE- 11	-	-	Material Provided.	yes	yes	<u>[Signature]</u>	yes	yes	<u>[Signature]</u>	yes	yes	<u>[Signature]</u>	yes	yes	<u>[Signature]</u>		
2.	Swinal. Bhutange	-	AA	-	Book Provided.	yes	yes	<u>[Signature]</u>	yes	yes	<u>[Signature]</u>	-	-	<u>[Signature]</u>	-	-	<u>[Signature]</u>		
3.	Neha Jadhav	06	11	06	00	Material Provided.	yes	yes	<u>[Signature]</u>	yes	yes	<u>[Signature]</u>	yes	yes	<u>[Signature]</u>	yes	yes	<u>[Signature]</u>	
4.						Y													
5.	Vaishnavi Shastri	16	13	-	-	Notes Provided.	yes	yes	<u>[Signature]</u>	yes	yes	<u>[Signature]</u>	yes	yes	<u>[Signature]</u>	yes	yes	<u>[Signature]</u>	
6.	Khushbu Dhonvijay	10	13			Material Provide	yes	yes	<u>[Signature]</u>	yes	yes	<u>[Signature]</u>	yes	yes	<u>[Signature]</u>	yes	yes	<u>[Signature]</u>	

[Signature]  
HEAD  
DEPARTMENT OF  
BIOCHEMISTRY & BIOTECHNOLOGY  
DR. AMBEDKAR COLLEGE,  
DEEKSHABHOOMI, NAGPUR

[Signature]  
DR. Suresh. S. Susyawanishi

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DEPARTMENT OF  
BIOCHEMISTRY & BIOTECHNOLOGY  
DR. AMBEDKAR COLLEGE,  
DEEKSHA BHOO MI, NAGPUR

*[Signature]*  
Dr. Suresh S. Susyawanishi

DR AMBEDKAR COLLEGE, DEEKSHABHOOMI, NAGPUR																		
DEPARTMENT OF BIOCHEMISTRY AND BIOTECHNOLOGY																		
REMEDIAL CLASSES INFORMATION 2024-25																		
Semester: I, III & V																		
NAME OF THE TEACHER: Dr. Bharat A. Kharat																		
		Failure subjects (Mention marks of failure subjects only)				1st Interaction				2nd Interaction			3rd Interaction			4th Interaction		
SR	NAME OF THE STUDENTS	Biochemistry		Biotechnology		Student interaction and identification of problems and mention it. Ex: writing, understanding etc.	Suggest notes and books (Yes/No)	Assignments (Mention for how many units given)	Signature of students	Unit test (Mention on how many units, test is conducted)	Assignments (Mention for how many units given)	Student signature	Unit test (Mention on how many units, test is conducted)	Assignments (Mention for how many units given)	Student signature	Conduct prelims (Ans in yes / No)	Guided to student s on prelims (Ans in yes/No)	Student sign
		Paper 1 (Marks)	Paper 2 (Marks)	Paper 1 (Marks)	Paper 2 (Marks)													
1	Rasika Garade	31	31			Writing	Yes	Yes	R.Garade	Unit 2	R.Garade	Unit 3				Unit 4	R.Garade	
2.	Ritika Jawade	34	38			Understanding	Yes	-	Rajm	Unit 1	Rajm	Unit 2	-	-	-	Unit 3	Ritika	
3.	Litakshi Kamble	24	15	15	15			A B S E N T										
4.	Manasvi Dhopte	15	14	9	11			A B S E N T										
5.	Tina Paul	17	24	14	10	Understanding	Yes	-	ajm	-	-	-	-	-	-	-	-	
6.	Nishant Gudadhe	19	21	-	-			A B S E N T										

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BIOCHEMISTRY & BIOTECHNOLOGY  
DR. AMBEDKAR COLLEGE,  
DEEKSHA BHOO MI, NAGPUR

*[Signature]*  
Dr. Bharat A. Kharat

## Student Feedback

Dr. Ambedkar College, Deekshabhoomi, Nagpur

Department of Biochemistry and Biotechnology

Remedial Activity, Summer, 2024-25

Feedback Form

1. Student Name: poorva s. chauhan

2. Mobile Number: 8010330272

3. How would you rate the remedial activity?

Ans. a. 1    b. 2    c. 3    d. 4    e. 5

4. How would you rate the mentor or instructor?

Ans. a. 1    b. 2    c. 3    d. 4    e. 5

5. What do you find the most beneficial about this activity?

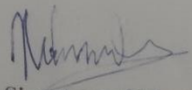
Ans. Improved understanding of complex topic  
Personalized explanations.

6. What do you find least important about this activity?

Ans. limited domain knowledge

7. Would like to add any point in this activity?

Ans. I would like if the section were one on one rather  
than in a small group so more personal attention can  
be given to the mentee.

  
Signature of Mentee

Dr. Ambedkar College, Deekshabhoomi, Nagpur

Department of Biochemistry and Biotechnology

Remedial Activity, Summer, 2024-25

Feedback Form

1. Student Name: palak R. Rawande

2. Mobile Number: 7058569520

3. How would you rate the remedial activity?

Ans. a. 1    b. 2    c. 3    d. 4 ☒ 5

4. How would you rate the mentor or instructor?

Ans. a. 1    b. 2    c. 3    d. 4 ☒ 5

5. What do you find the most beneficial about this activity?

Ans. Improvement Improve understanding in complex topics.

6. What do you find least important about this activity?

Ans. limited domain knowledge.

7. Would like to add any point in this activity?

Ans. Need more interaction with students.



Signature of Mentee