

Dr Ambedkar College, Deekshabhoomi, Nagpur

Department of Biochemistry and Biotechnology

Remedial Activity Report, Session, Winter 2025

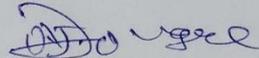
NOTICE

Dr. Ambedkar College, Deekshabhoomi, Nagpur
Department of Biochemistry and Biotechnology

Date: 23/09/2025

NOTICE

The Remedial activity for the winter session 2025 for B.Sc. Semester I, III, and V classes will be conducted from 24th September 2025. Participation in this activity is compulsory for all students.



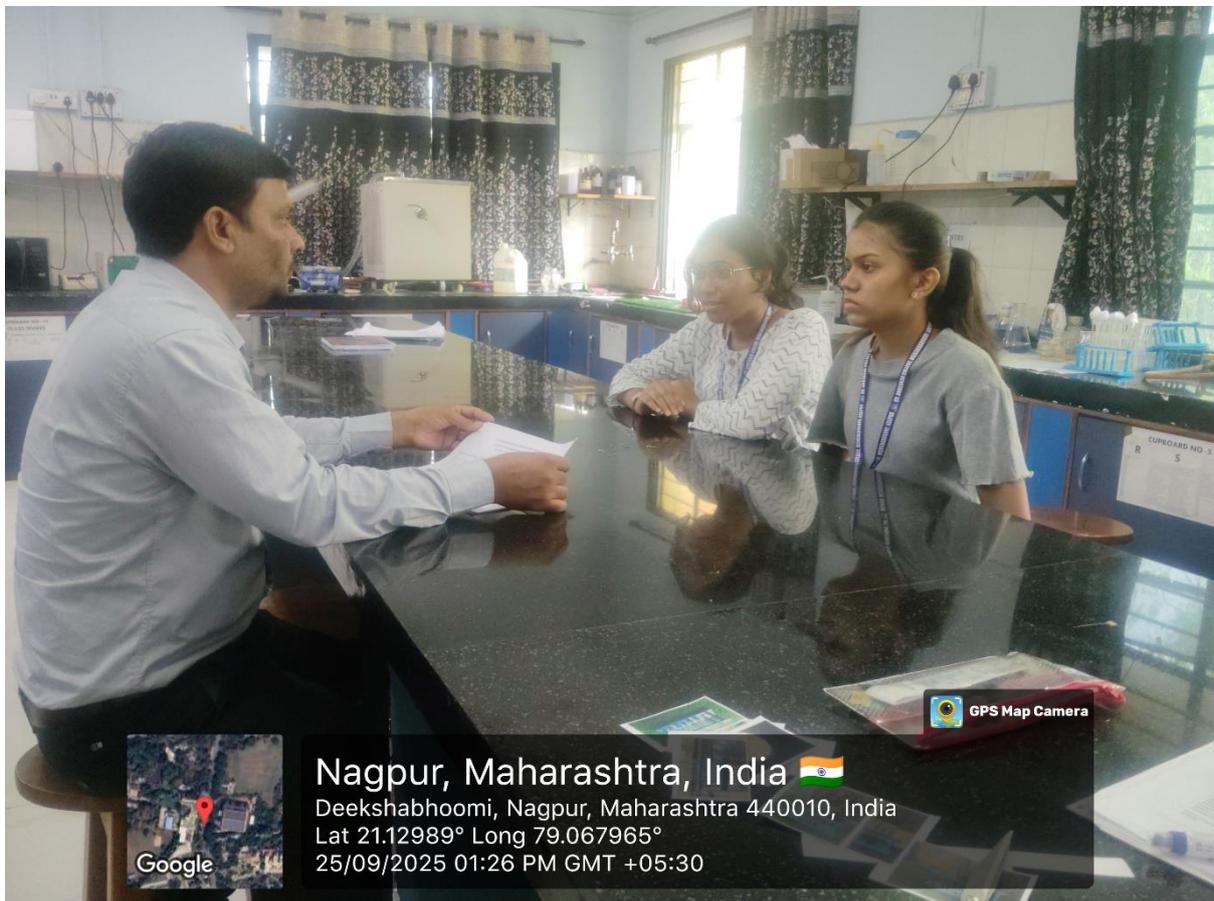
Dr. Utpal Dongre

Head of the Department

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BIOCHEMISTRY & BIOTECHNOLOGY
DR. AMBEDKAR COLLEGE,
DEEKSHA BHOOMI, NAGPUR

The Department of Biochemistry and Biotechnology conducted a remedial activity for B.Sc. students in **September 2025**. For this activity, all students from **B.Sc. Semester I, III, and V** were evaluated and guided by Dr. (Mrs.) B. A. Mehre, Dr. Utpal Dongre, Dr. Deovrat Begde, Mr. Pradip Hirapure, Mr. Rohan Thaware, Ms. Rita Lakkakul, Dr. Bharat Kharat, Dr. Suresh Suryawanshi, Mrs. Pallavi Pantawne, Ms. Nikita Mohod and Ms Yegeshwari Bhanuse. A remedial activity was conducted to support students who required additional guidance in understanding key concepts of the subject. The session focused on revising fundamental topics, clearing individual doubts, and providing simplified explanations to strengthen their conceptual clarity. Students were identified based on their internal assessment performance and classroom observations. During the activity, interactive discussions, extra practice questions, and personalized feedback were provided to help them overcome learning gaps. The remedial sessions resulted in improved confidence among students, better participation in regular classes, and enhanced understanding of difficult topics. Overall, the activity proved effective in supporting academically weaker learners and promoting better academic performance.





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DEPARTMENT OF BIOCHEMISTRY AND BIOTECHNOLOGY
 REMEDIAL CLASSES INFORMATION WINTER 2025

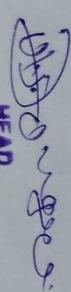
Semester: I, III & V
 NAME OF THE TEACHER:

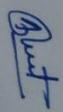
SR	NAME OF THE STUDENTS	Failure subjects (Mention marks of failure subjects only)			1st Interaction				2nd Interaction			3rd Interaction			4th Interaction		
		Biochemistry Paper 1 (Marks)	Biochemistry Paper 2 (Marks)	Biotechnology Paper 1 (Marks)	Biotechnology Paper 2 (Marks)	Student interaction and identification of problems and mention it. Ex: writing, understanding etc.	Suggest notes and books (Yes/No)	Assignments for how many units given.	Signature of students	Unit test on how many units, test is given.	Assignments for how many units given.	Student signature	Unit test on how many units, test is conducted.	Assignments for how many units given.	Student signature	Conduct prelin (Ans in yes/ No)	Guided to student sessions on prelin (Ans in yes/No)
1	Panjali KDHare	6	00	16	23	Writing & Understanding	Yes	✓	<i>Panjali</i>	Unit 2 given		Units	✓	<i>Panjali</i>	Unit 4	✓	
2	Rachhel Patel	23	26	-	-	Understanding	Yes	✓	<i>Rachhel</i>	Unit 2 given		Units	✓	<i>Rachhel</i>	Unit 4	✓	
3	Radhika Patil	42	21	-	-	Understanding	Yes	✓	<i>Radhika</i>	Unit 1 given		Units	✓	<i>Radhika</i>	Unit 4	✓	
4	Renuka Sharpure	20	03	17	21	Writing & Understanding	Yes	✓	<i>Renuka</i>	Unit 1 given		Units	✓	<i>Renuka</i>	Unit 4	✓	
5	Riyali RaiPure	20	14	27	22	---	---	4	0	5	M	T	---	---	---	---	
6	Rishika Ramteke	33	30	41	42	---	---	4	0	5	E	M	T	---	---	---	

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 DEKSHABHOOMI, NAGPUR

Dr. Bharat Khoslat

SR	NAME OF THE STUDENTS	Failure subjects (Mention marks of failure subjects only)		1st Interaction				2nd Interaction		3rd Interaction		4th Interaction		
		Biochemistry Paper 1 (Marks) Paper 2 (Marks)	Biotechnology Paper 1 (Marks) Paper 2 (Marks)	Student interaction and identification of problems and mention it. Ex: writing, undersanding etc.	Suggest notes and books (Yes/No)	Assignme nis (Mention for how many units given).	Signature of students	Unit test (Mention on how many units, test is given).	Assignm ents (Mention for how many units given).	Student signature	Unit test (Mention on how many units, test is conducted).	Assignme nis (Mention for how many units given).	Student signature	Conduct prelims (Ans in yes/ No)
1.	Abushka Dornale	-	-	Writing	Yes	Yes	Signature	Unit 1						
2	Apurva Rahate			Understanding	Yes	-			4	8	5	E N T		
3	Bhoomi Rangdale			Writing	Yes	-			4	8	5	E N T		
4	Chillesh Ramteke			Understanding	Yes	-	Signature	Unit 2						


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 Dr. Bhavut Phorut

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DEPARTMENT OF BIOCHEMISTRY AND BIOTECHNOLOGY
 RESEARCH CLASSES INFORMATION 2025-26
 Semester - III
 THE STABILITY OF BACTERIA

NAME OF THE TEACHER: DR. S.S. SURYANSHI

SR	NAME OF THE STUDENTS	Failure subjects (Mention marks of failure subjects only)			1st Interaction		2nd Interaction		3rd Interaction		4th Interaction						
		Biochemistry (Marks) (Paper 1) (e2)	Biochemistry (Marks) (Paper 2) (e2)	Biochemistry (Marks) (Paper 1) (e2)	Student interaction and identification of problems and mention it. Ex: writing, understanding etc. (Yes/No)	Suggest notes and books (Yes/No)	Assignments for how many units (given)	Unit test (Mention on how many units, test is given)	Assignments for how many units (given)	Unit test (Mention on how many units, test is conducted)	Assignments for how many units (given)	Student signature	Conduct student prelims (Ans in Yes/ No)	Guided to student on prelims (Ans in Yes/No)	Student sign		
1.	HARCHITA THOOL	83	63	47	72	-	-	-	-	-	-	-	-	-	-	-	-
2.	FALGUNI FULEY	85	69	59	77	-	-	-	-	-	-	-	-	-	-	-	-
3.	ITI JAISWAL	83	62	55	84	-	-	-	-	-	-	-	-	-	-	-	-
4.	EKTA THAKUR	72	67	52	96	-	-	-	-	-	-	-	-	-	-	-	-
5.	GOKUL BANBHYAR	74	55	35	49	writing	Yes	1	2	4	1	1	1	1	1	1	1

[Signature]

DR. SURESH. S. SURYANSHI

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 DR. AMBEDKAR COLLEGE
 DEEKSHA BHONOLI, NAGPUR

Feedback from students

Dr. Ambedkar College, Deekshabhoomi, Nagpur

Department of Biochemistry and Biotechnology

Remedial Activity, Winter Session, 2025

Feedback Form

1. Student Name: Rasika Garade

2. Mobile Number: —

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. Suggestions about to bequire for Exam.

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

Ans. Not find

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

Ans. No

Rasika.

Signature of Mentee

Dr. Ambedkar College, Deekshabhoomi, Nagpur

Department of Biochemistry and Biotechnology

Remedial Activity, Winter Session, 2025

Feedback Form

1. Student Name: Gauri R. Rajput

2. Mobile Number: 9325526846

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. Help me to understand topics

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

Ans. Everything was right

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

Ans. No

Gauri

Signature of Mentee