

Dr Ambedkar College, Deekshabhoomi, Nagpur
Department of Biochemistry and Biotechnology
DEEKSHARAMBH: Student Induction Programme
2025
05th August 2025



DEEKSHARAMBH
STUDENT INDUCTION PROGRAMME 2025

CONDUCTED BY
✦ DEPARTMENT OF BIOCHEMISTRY AND BIOTECHNOLOGY ✦
FOR
NEWLY ADMITTED STUDENTS OF B.SC. & M.SC. IN 2025

**@11:00 AM ON 05TH AUGUST 2025 IN F-2 ROOM
NO. 204 BIOCHEMISTRY LABORATORY**



**OFFICIATING PRINCIPAL
DR. DEEPA Y. PANHEKAR**



**HEAD OF DEPARTMENT
DR. UTPAL DONGRE**



**COORDINATOR
MR. ROHAN THAWARE**



DEEKSHARAMBH 2025 Student Induction Programme Report

The Department of Biochemistry and Biotechnology, Dr. Ambedkar College, Deekshabhoomi, Nagpur, successfully organized DEEKSHARAMBH 2025 – The Student Induction Programme for the newly admitted students of B.Sc. and M.Sc. for the academic session 2025. This year's programme was conducted on 5th August 2025 at 11:00 AM in the Biochemistry Lab, providing students with an immediate sense of academic environment and hands-on learning atmosphere from the very start of their journey. The event aimed to introduce students to the department's ethos, the college's vision, and the opportunities that await them, while fostering motivation and a sense of belonging. Total 58 newly joined students attended the program.

The induction commenced at 11 AM with a warm welcome by the Head of the Department, Dr. Utpal J. Dongre. In his address, he congratulated the incoming cohort and emphasized disciplined study, curiosity-driven learning, and ethical academic conduct. He encouraged students to uphold the college's standards of excellence and to actively participate in building a vibrant learning community that brings laurels to the institution. He contextualized the department's strengths, highlighted the interdisciplinary nature of Biochemistry and Biotechnology, and motivated students to develop strong foundational knowledge alongside practical skills. He also underscored the value of mentorship, collaboration, and reflective practice in shaping capable, conscientious scientists.

The formal induction was conducted by Programme Coordinator, Mr. Rohan Thaware, who first began with an introduction to the inspirational pillars and the college management, acknowledging their continuous commitment to academic excellence, infrastructural growth, and holistic student development. He also extended his gratitude towards Principal, Dr. Deepa Y. Panhekar who encourages the Teachers and student to dream big and work with dedication, and uphold values of discipline, curiosity, and social responsibility. Following this Mr. Thaware elaborated on the vision and mission of the college and department. He guided students in defining clear and purposeful intentions for their higher education journey, covering aspects from research excellence and academic mastery to personal growth and professional readiness.

A key part of the presentation focused on the fundamental rights and duties under the Constitution of India, with special emphasis on Article 51A(h) — developing scientific temper, humanism, and the spirit of inquiry. This was tied to the expected culture of the department, both in classrooms and laboratories. Students were introduced to the teaching and non-teaching staff, fostering

familiarity and approachability from the outset. A highlight was the formal introduction of Ms. Yogeshwari R. Bhanuse, M.Sc. Biotechnology, who joined the department this year, further strengthening its teaching and mentorship capacity.

The session also celebrated notable faculty achievements: Dr. Deovrat Begde was lauded for being granted a U.S. Patent for the development of an Oral Cancer Diagnostic Kit a remarkable contribution to healthcare innovation. And Dr. Pradip Hirapur was congratulated for successfully obtaining his Ph.D. in Biotechnology, marking a milestone in his academic journey. These achievements served as inspiration for students, showcasing the department's research calibre and commitment to advancing knowledge.

Students were familiarized with departmental facilities, including the well-equipped library and state-of-the-art instruments. The Biochemistry Lab venue allowed for an immediate briefing on safety protocols, operational care, and responsible scientific practice. They were also briefed on co-curricular and extra-curricular activities such as seminars, workshops, outreach programmes, and competitive events that enhance leadership and communication skills. The achievements of the department's "shining stars"—students who excelled in academics, research, and placements—were highlighted as benchmarks for the newcomers.

The programme concluded with words of encouragement, reaffirming the department's readiness to support students' academic and personal growth. DEEKSHARAMBH 2025 not only inducted students into the academic fold but also inspired them through the vision of the college, the accomplishments of faculty, and the values embedded in scientific and constitutional ideals.

Glimpses of the Deeksharambh 2025



Mr. Rohan Thaware presenting opening remarks of the Deeksharambh 2025



Students and teachers attending the Deeksharambh program 2025

Student's attendance with signature at Deekshaarambh 2025

DEEKSHAARAMBH - STUDENT INDUCTION PROGRAMME 11-12:00 pm. [2025] Date 5/08/2025 Department of Biochemistry and Biotechnology Newly admitted Student ATTENDANCE SHEET				
Sr.No	Student Name	Class	Subject	Sign
1)	Hanshini Bansod	BSC I-SEM	Biotechnology	<u>Hanshini</u>
2)	Sejal C. Dhore	BSC	Biotechnology	<u>Sejal</u>
3)	Nikhita N. Patil	Sem-I	Biochemistry	<u>N N Patil</u>
4)	Anushka P. Nawlakhe	Sem-I	Biochemistry	<u>Anushka</u>
5)	Slesha S. Barohate	Bsc. Sem I	Biotechnology	<u>Slesha</u>
6)	Janushree R. Sakharakar	Bsc. Sem I	Biotechnology	<u>Janushree</u>
7)	Mayuri Y. Baghele	Bsc. Sem I	Biotech.	<u>Baghele</u>
8)	Sanskriti D. Barange	Bsc. Sem I	Biotechnology	<u>Sanskriti</u>
9)	Disha D. Bawane	Bsc. Sem I	Biotechnology	<u>Disha Bawane</u>
10)	Kalyani A. Patil	BSC-sem I	Biotech	<u>Kalyani</u>
11)	Tanvi D. Ragase	BSC-sem I	Biotechnology	<u>Tanvi</u>
12)	Saniya R. Masnik	BSC-sem I	Biotechnology	<u>Saniya</u>
13)	Kidhima S. Betal	BSC-sem I	Biotechnology	<u>Kidhima</u>
14)	Koyal D. Tahalkwani	BSC-sem I	Biotechnology	<u>Koyal</u>
15)	Bhauka M. Nikase	BSC-sem I	Biotechnology	<u>Bhauka</u>
16)	Kusina Ali Kusain	BSC-sem I	Biotechnology	<u>Kusina</u>
17)	Manavi M. Meshram	BSC-sem I	Biotechnology	<u>Manavi</u>
18)	Selina R. Chandrikapure	BSC-sem I	Biotechnology	<u>Selina</u>
19)	Tanvi A. Pamtale	BSC-sem I	Biotechnology	<u>Tanvi</u>
20)	Monika S. Ajabale	BSC-sem I	Biotechnology	<u>Monika</u>
21)	Aditi M. Hatwar	BSC-sem I	Biotechnology	<u>Aditi</u>
22)	Mahi A. Agrawal	BSC-sem I	Biotechnology	<u>Mahi</u>
23)	Taisha A. Bhinte	BSC-sem I	Biotechnology	<u>Taisha</u>
24)	Shrushti K. Kalsambe	BSC-sem I	Biotechnology	<u>Shrushti</u>
25)	Jyoti C. Iyer	BSC-sem I	Biotechnology	<u>Jyoti</u>
26)	Ankita D. Raibole	BSC-sem I	Biotech	<u>Ankita</u>
27)	Aasawari Kale	BSC-sem I	Biotech	<u>Aasawari</u>
28)	Sayali Abhyankar	BSC-sem I	Biotech	<u>Sayali</u>
29)	Samiksha Deshpande	BSC-sem I	Biotech	<u>Samiksha</u>
30)	Hushali Kadu	BSC-sem I	Biochemistry	<u>Hushali</u>
31)	Sanika Nagare	BSC-sem I	Biochemistry	<u>Sanika</u>
32)	Kimberley Lawrence	BSC-sem I	Biochemistry	<u>Kimberley</u>
33)	Samruddhi Huley	BSC-sem I	Biochemistry	<u>Samruddhi</u>
34)	Sanika Ingole	MSc-sem I	Biotechnology	<u>Sanika</u>
35)	Mrunmai S. Ukey	MSc-sem I	Biotechnology	<u>Mrunmai</u>

36) Sanjya . Y. Mishra	BSc-Sem I Biochemistry	<u>Sanjya</u>
37) Abhilasha . M. Barai	BSc-Sem I Biotechnology	<u>Abhilasha</u>
38) Shreyash Moon	BSc-Sem I Biotechnology	<u>S</u>
39) Gaurav Ghodkhande	BSc-Sem I Biotechnology	<u>G. Ghodkhande</u>
40) Viraat Hadke	BSc-Sem I Biotechnology	<u>Viraat</u>
41) Avinash Kadam	BSc-Sem I Biotechnology	<u>Avinash</u>
42) Himanshi Sathawane	BSc-Sem I Biochemistry	<u>Himanshi</u>
43) Yashasri Deshattiwar	BSc-Sem I Biochemistry	<u>Yashasri</u>
44) Gouri Nathe	BSc-Sem I Biochemistry	<u>Gouri</u>
45) Anushka Mishra	BSc-Sem I Biochemistry	<u>Anushka</u>
46) Akshata Duge	BSc-Sem I Biochemistry	<u>Akshata</u>
47) Prachi Shahare	BSc-Sem I Biochemistry	<u>Prachi</u>
48) Kanak Raut	BSc-Sem I Biochemistry	<u>Kanak</u>
49) Shruti Meshram	BSc-Sem I Biochemistry	<u>Shruti</u>
50) Sampada Bawane	BSc-Sem I Biochemistry	<u>Sampada</u>
51) Shruti Jagtap	BSc-Sem I Biochemistry	<u>Shruti</u>
52) Purvi Selukar	BSc-Sem I Biochemistry	<u>Purvi</u>
53) Khushi Ingole	BSc-Sem I Biochemistry	<u>Khushi</u>
54) Diha Kadukas	BSc-Sem I Biochemistry	<u>Diha</u>
55) Aparna Parakkarni	BSc-Sem I Biotechnology	<u>Aparna</u>
56) Anushka Nimje	BSc-Sem I Biotechnology	<u>Anushka</u>
57) Anushi Sahare	BSc-Sem I Biotechnology	<u>Anushi</u>
58) Shreejita Pat	BSc-Sem I Biotechnology	<u>Shreejita</u>

Feedback on Deeksharambh 2025 Student Induction Program of Department of Biochemistry and Biotechnology

24 responses

[Publish analytics](#)

Name

24 responses

Shreyash moon

Priyanshu Nitnaware

Aparna Haridas Parakkanni

Avinash manohar kadam

Gaurav S. Ghodkhande

Chandani Jivan Nirmalkar

Janvi Ramekar

apeksha dongre

Disha Manoj Kadukar

Trisha Bhimte

Viraat Pravin Hadke

Anushka Vinayak Nimje

Anushka Mishra

Abhilasha Barai

Yashasvi mayur deshattiwar

HARSHINI SHRIKANT BANSOD

Purvi Omprakash Selukar

Sanchi Dewanand Pantawane

Kanak Raut

AARUSHI SAHARE

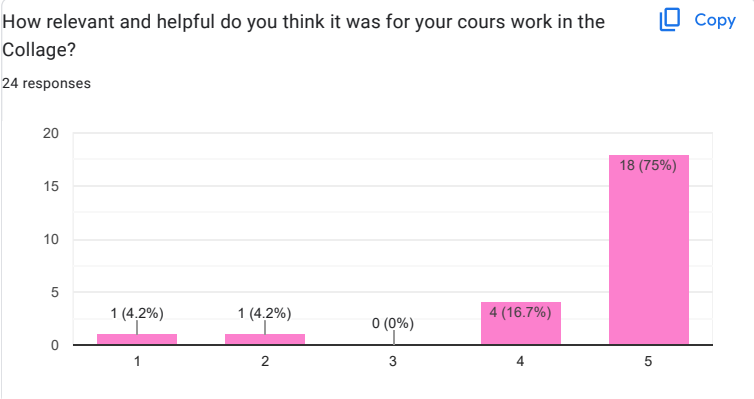
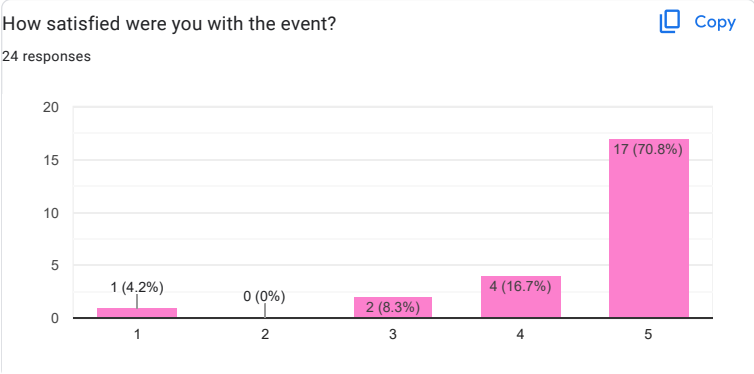
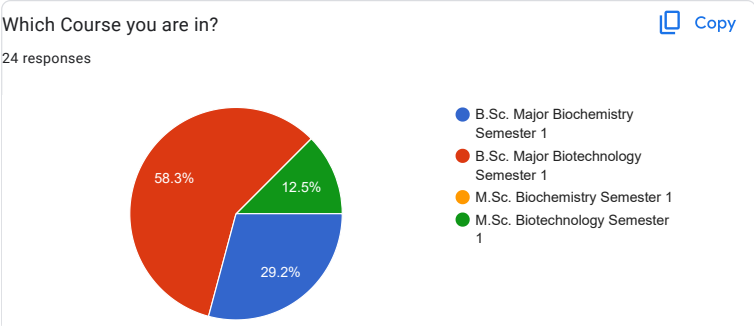
Ankita Raibole

Sampada Anand Bawane

Tanvi Ramteke

Sanskriti D. Barange





What were your key take aways from this event?

10 responses

To understand about th college more which will be quite helpful in upcoming days

Clarity about subject and other opportunities

Constitutional duties

Disciplined and to be focused

We should respect all

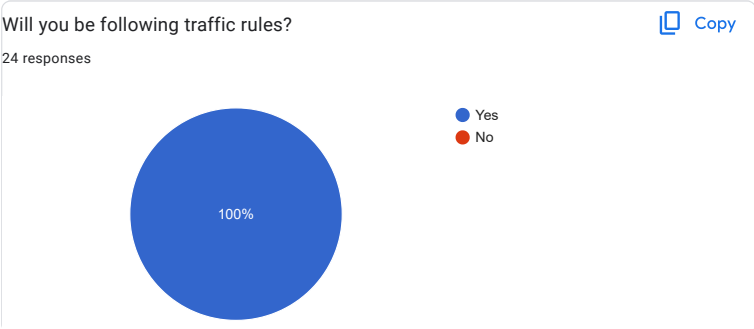
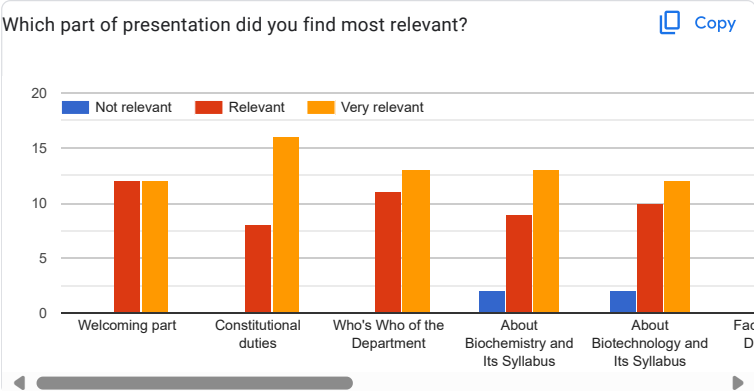
My key take from this event is focused on our studies and our goal participate extra curriculum activities and doing this all things enjoy our college life also.

Should be tenacious

All the Things, along with Basic Safety Instructions were explained.

Getting more about the degree i"n pursuing

Balance growth



Your view on fashion sense in College

14 responses

We are here to study not for fashion show so we have to dress properly in the college as rohan sir said in program

Desent and modest

Uniform should be there

Good

Decent and Elegant

Decent clothes

Decend

We should wear descent and proper clothes in college

My view is DECENT and SIMPLE

It should be modest enough to be comfortable for yourself and also for others

There should be a proper uniform for masters student

Well said as the college is a place where utmost decency is needed.

It should be causal and comfortable

It should be decent like a sincere student

