



DR. AMBEDKAR COLLEGE, NAGPUR

DEPARTMENT OF PHYSICS

REPORT ON

INDUCTION PROGRAMME

Academic Session 2026-27

DATE	19 August 2026
SCHEDULED TIME	11:00 AM
PROGRAMME STARTED	11:20 AM
PROGRAMME CONCLUDED	1:30 PM
ORGANIZED BY	Department of Physics
NO. OF ATTENDEES	85
VENUE	Kumbhare Hall, Dr. Ambedkar College, Nagpur
ANCHORS	Mahakpreet Kaur & Vikas Shukla

A FORMAL RECORD OF THE INDUCTION PROGRAMME PROCEEDINGS, ACADEMIC GUIDANCE, ORIENTATION, LABORATORY AWARENESS, CAREER INTERACTION, STUDENT PARTICIPATION AND CONCLUDING ACTIVITIES



Dr. Ambedkar College, Deekshabhoomi, Nagpur

Department of Physics

Notice

Date: 17/08/2026

All the students of B.Sc. Semester-1, Teachers and Non-teaching staff are hereby informed that the Department of Physics is conducting "Induction programme" for B.Sc. semester-1 on 19th August 2026 at 11.00 AM in Dadasaheb Kumbhare hall. All the students of B.Sc. Semester-1 and staff should mandatorily remain present for the programme without fail.

Head of the Department

Dr. Mrs. A. N. Wazalwar

**Head & Professor,
Dept. of Physics
Dr. Ambedkar College,
Deekshabhoomi,
NAGPUR.**

INDEX. Successive Events & Time Schedule

This index records the successive events in chronological order and gives the recorded duration wherever available. Unrecorded timings have not been estimated.

No.	Successive Event	Person / Speaker	Time / Duration
1	Welcome and Opening	Anchors: Mahakpreet Kaur & Vikas Shul	laProgramme began ~1
2	Introduction: Purpose of the Induction Programme	Anchors / Department	Approx. 10-15 min
3	Garland Ceremony - Lord Buddha & Dr. Babasaheb Ambedkar	Faculty / Anchors / students	Not separately recorded
4	Principal's Address	Dr. Deepa Panhekar	Not separately recorded
5	HOD's NEP / Department Presentation	Dr. Aarti Wazalwar	Approx. 40 min
6	Orientation & Institutional Protocols	Dr. Namrata Pradyankar	Approx. 20 min
7	Laboratory Protocols & Do's / Don'ts	Laboratory In-charge	Not separately recorded
8	Career Opportunities & Pathways in Physics	Dr. Amit Bansod	Approx. 15 min
9	College Journey Sharing	Ph.D. scholars & 3rd-year B.Sc. student	Within career session
10	Vote of Thanks	3rd-year B.Sc. student	Not separately recorded
11	Annual Presidential Election Announcement	Anchors / Department	At conclusion
12	Election / Student Voting Information	Three 3rd-year nominees; Google Form	At conclusion
13	Faculty / Group Photograph Session	Faculty, students & anchors	At the end
14	Programme Closure	Department of Physics	~1:30 PM



2 . Garland Ceremony – Lord Buddha & Dr. Babasaheb Ambedkar

Ceremonial Opening

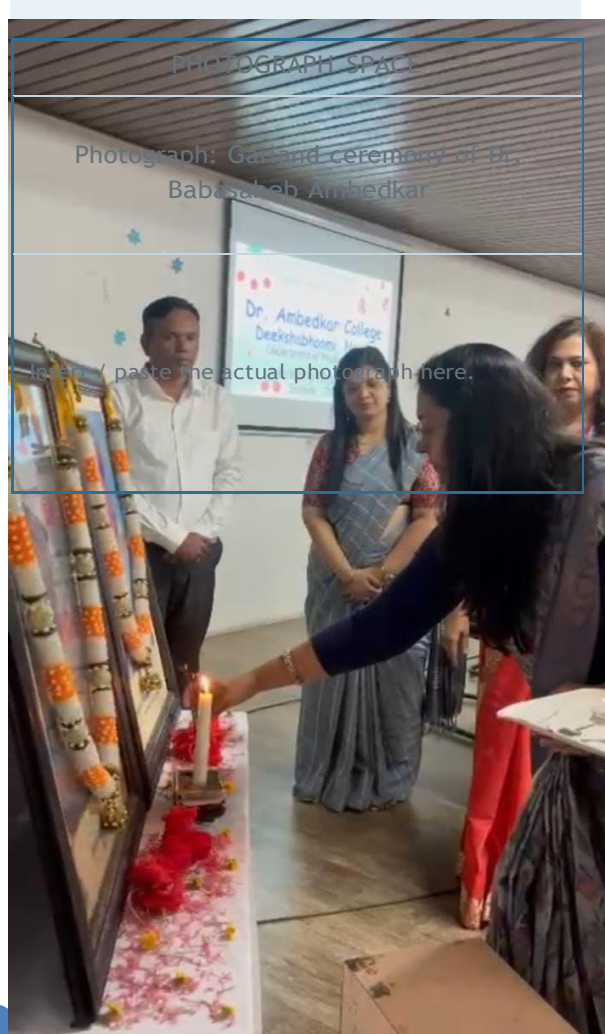
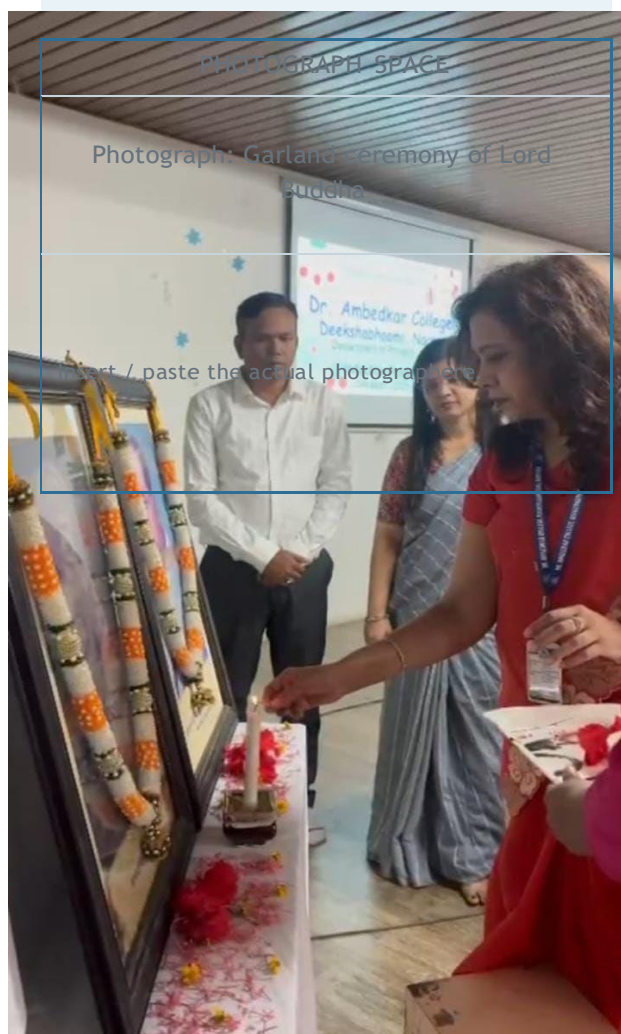
As part of the opening of the induction programme, a garland ceremony was conducted in honour of Lord Buddha and Dr. Babasaheb Ambedkar. The ceremony formed an important part of the formal beginning of the programme and was conducted in the presence of the faculty members, staff and students. It provided a respectful and meaningful opening before the academic and orientation sessions commenced.

Significance within the Programme

The ceremony established a dignified atmosphere for the gathering and marked the beginning of the day's proceedings. It also connected the formal academic event with the values of knowledge, learning, social

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3 . Programme Overview, Objectives & Participants

Introduction

The Department of Physics, Dr. Ambedkar College, Nagpur, organised the Induction Programme on 19th August 2026 at Kumbhare Hall at 11 am. The programme was designed to welcome students and provide a structured introduction to the academic environment, the Department of Physics and the responsibilities of college life. It also created opportunities for interaction among faculty members, senior students, Ph.D. scholars and newly admitted students.

Objectives

- To welcome students and introduce them to the college and Department of Physics.
- To familiarise students with the NEP-oriented academic structure and expectations.
- To explain institutional, departmental and laboratory protocols.
- To encourage participation in departmental activities and educational tours.
- To provide awareness of academic, research and career pathways in Physics.
- To encourage interaction with faculty, senior students and Ph.D. scholars.
- To help students begin college with clarity, confidence and enthusiasm.

Participants and Faculty Presence

Principal Dr. Deepa Panhekar, HOD Dr. Aarti Wazalwar, Dr. Namrata Pradyankar, Dr. Amit Bansod, the laboratory in-charge, other professors and staff, Ph.D. scholars, senior B.Sc. students and students were present during the programme.

Address by Principal – Dr. Deepa Panhekar

SESSION REPORT

To the formal Principal Dr. Deepa Panhekar addressed the students after the opening ceremony. She welcomed the students to the college and offered guidance for their academic journey. Her address emphasised hard work, sincere effort, discipline and making effective use of the opportunities available within the institution. She encouraged students to approach college life with a positive attitude and commitment to learning. Her address provided an encouraging beginning academic guidance.

Key points / significance

The session contributed to the induction process by providing students with guidance relevant to their academic transition, responsibilities and development.



Deepa Panhekar addressing the students

Address by HOD – Dr. Aarti Wazalwar

Time / Duration: Approximately 40 minutes

SESSION REPORT

Dr. Aarti Wazalwar, Head of the Department of Physics, conducted a presentation-led session of approximately 40 minutes. She explained important aspects of the new NEP scheme and helped students understand the academic framework relevant to their programme. She highlighted departmental activities and educational tours and encouraged students to participate actively and use every opportunity to gain knowledge. The session served as both academic orientation and an introduction to the wider learning opportunities available through the department.

Suggested caption: HOD Dr. Aarti Wazalwar addressing students through her presentation



Key points / significance

The session contributed to the induction process by providing students with guidance relevant to their academic transition, responsibilities and development.

Orientation & Institutional Protocols – Dr. Namrata Pradyankar

SESSION REPORT

Dr. Namrata Pradyankar addressed the students for approximately 20 minutes regarding orientation, institutional protocols and matters connected with college life. Her session helped students become familiar with expected conduct and responsibilities within the institution. The guidance was intended to make the transition into college smoother and give students practical clarity regarding their role in the academic environment.

Key points / significance

The session contributed to the induction process by providing students with guidance relevant to their academic transition, responsibilities and development.



Laboratory Orientation – Laboratory In-Charge

SESSION REPORT

The laboratory in-charge addressed the students regarding laboratory protocols and the essential do's and don'ts to be followed while performing Physics experiments. The session emphasised responsible laboratory behaviour, careful handling of experimental work, following instructions and maintaining discipline during practical sessions. Students were introduced to the importance of observing precautions and following systematic experimental procedures.

Key points / significance

The session contributed to the induction process by providing students with guidance relevant to their academic transition, responsibilities and development.



Career Opportunities & Pathways in Physics – Dr.Amit Bansod

SESSION REPORT

Dr. Amit Bansod addressed the students for approximately 15 minutes on various career opportunities and academic pathways available in Physics. The session broadened students' awareness of possible directions beyond their immediate undergraduate curriculum. Ph.D. scholars were invited to share aspects of their college journeys, and third-year B.Sc. students also shared their experiences. These interactions gave newly admitted students practical perspectives on academic progression and possible future pathways.

Key points / significance

The session contributed to the induction process by providing students with guidance relevant to their academic transition, responsibilities and development.



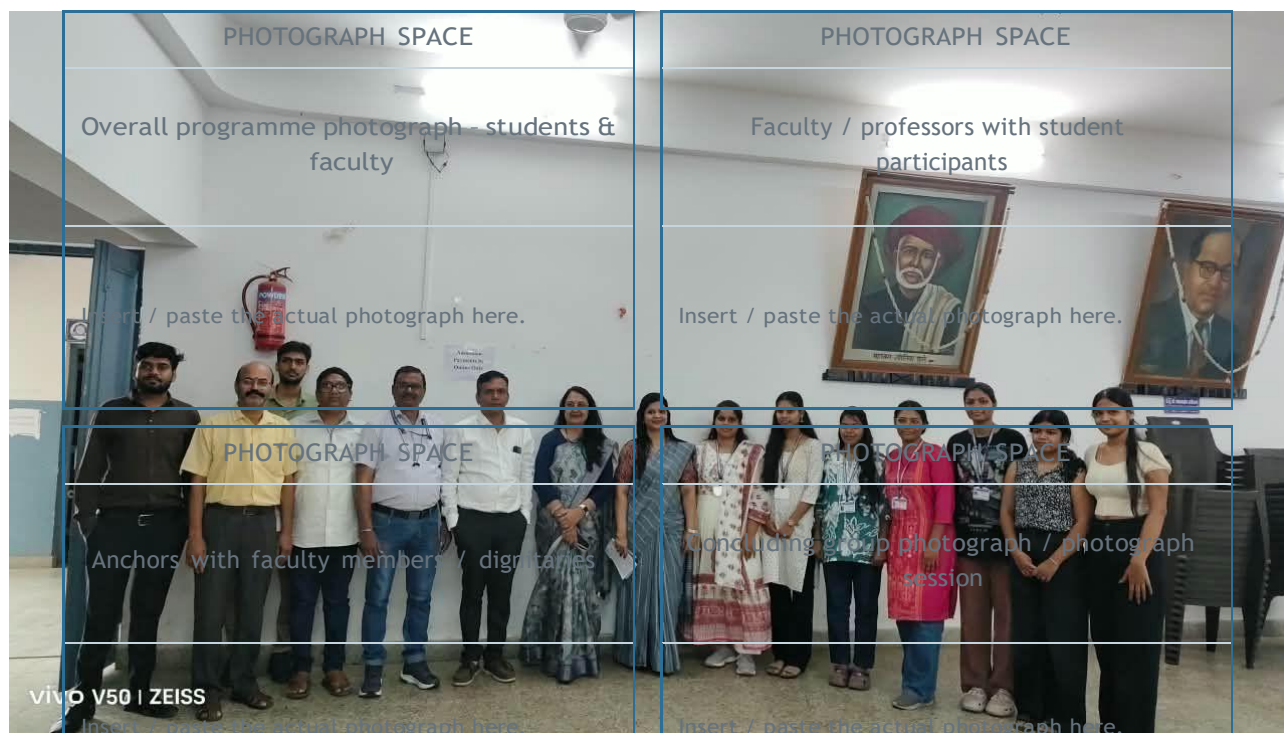
Vote of Thanks

Before the final election announcement, a third-year B.Sc. student was invited to deliver the vote of thanks, expressing gratitude to the dignitaries, faculty, staff, students and all contributors to the programme.



2. Overall Photographic Documentation

This page is reserved primarily for photographs. Insert the actual photographs from



the programme here, including group photographs, faculty interactions, student participation, anchors with faculty members and the concluding photograph session.

FEEDBACK



34. Pranavi .D. Warkhede	BSc - first year	Pranavi
35. Abhilasha D. Vikey	BSc - first year	Abhilasha
36. palak R. Kokate	BSc 1st year	Palak
37. Bhumnika .S. Tagde	BSc 1st year	Bhumnika
38. Punarvi .V. Tighare	BSc 1st year	Punarvi
40. Namami Motghare	BSc 1st year	Namami
41. Ishika Nitnawane	BSc 1st year	Ishika
42. Tanisha A. Dhakate	BSc 1st year	Tanisha
48. Ratya R. Badge	BSc 1st year	Badge
44. Maibreyi .C. Tirale	BSc 1st year	Tirale
45. Jaya S. Sapkal	BSc 2nd year	Jaya
46. Trishya y. Wenjay	BSc 2nd year	Trishya
47. Lalak. Mahajan	BSc 2nd year	Lalak

13/08/2026

S.N.	Name of Student	Class	Signature
1	Zumeshkumar J. Motghare	BSc PCM	Zumeshkumar
2	Ketan A. Marhe	BSc PCM	Ketan
3	Yash A. Shinde	BSc PCM	Yash
4	Siddhant .A. Bhagat	B.Sc. PCOC	Siddhant
5	Prayanshu .A. Shinde	BSc. SCOP	Prayanshu
6	Ankit M. Ken	BSc. PCM	Ankit
7	Krunal Nitnawane	BSc. PCM	Krunal
8	Vikas S. Kumbhar	BSc PCM	Vikas
9	Parmanv Sabane	BSc PCM	Parmanv
10	Abhishek Meshram	BSc PCM	Abhishek
11	Ananya Bansod	BSc PCOC	Ananya
12	Bhavya .J. Mahajan	BSc PCOC	Bhavya
13	Saket .S. Pimpale	BSc PCOC	Saket
14	Apish Nimje	BSc PCOC	Apish
15	Shree Nitnawane	BSc PCOC	Shree
16	Devdip Anil Raut	BSc PCOC	Devdip
17	Subhendra .M. Waskar	BSc PCOC	Subhendra
18	Arun .K. Kulkarni	BSc PCOC	Arun
19	Yash G. Chokkar	BSc PCOC	Yash
20	Badal .C. Sahu	BSc PCOC	Badal
21	Harshit Y. Warkhede	BSc PCOC	Harshit
22	Shubham B. Baghel	BSc PCM	Shubham
23	Vansh S. Tiwari	BSc PCM	Vansh
24	Tanmay .K. Wadgaonkar	BSc PCM	Tanmay
25	Yash .A. Verma	BSc PCM	Yash