



Dr. Ambedkar College, Deekshabhoomi, Nagpur

Department of Physics

Date of Program : 09/09/2024
No. of Students Present : 24
Hosted by : Department of Physics
**Name of Program : Deeksharambh B.Sc. First Year
Orientation Program**

Notice



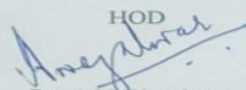
Dr. AMBEDKAR COLLEGE, DEEKSHABHOOMI, NAGPUR **Department of Physics**

Date: 05/08/2025

NOTICE

All the students of B.Sc. 1 Sem (Physics) and staff members of Physics department (Teaching, Non-Teaching, Ad hoc, Contributory) are hereby informed that the department of Physics is organizing Deeksharambh 2025, the Orientation program for B.Sc. First year Students on 7th August 2025 at 11.00 am in Department of Physics.

All the students of B.Sc. 1 Sem (Physics) and staff members must be Compulsorily present for the program.

HOD

Dr. A N Wazalwar

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

An orientation program '**Deeksharambh**' for B.Sc. First Year Physics students was held on August 7, 2025 at the Physics Department of Dr. Ambedkar College, Nagpur. The event was hosted by Dr. Pritee Wakudkar, who welcomed the students and faculty members with enthusiasm. The event kicked off with the welcome and introduction of dignitaries. The Head of the Department, Dr. Mrs. Aarti Wazalwar, and faculty members Dr. Amit Bansod, Dr. Mrs. Namrata Pradnyakar, Dr. Mrs. Pritee Wakudkar, Ms. Ashwini Bhendale, Ms. Manisha Raghuwanshi, Mr. Yashpal Gedam, Mr. V. M. Choudhari, Mr. C.S. Hedao, Mrs. Shital Kurve and Mr. Praveen Katakwar were present.

This was followed by students' introduction, where each B.Sc. Physics students introduced themselves along with their hobbies and ambitions in life. Dr. Amit Bansod delivered an introductory talk about the college and the department emphasising the importance of understanding fundamental forces and encouraging students to approach their studies with curiosity and ambition. A key highlight of the event was the discussion on the New Education Policy (NEP) 2020 along with credit structure and framework. Dr. Mrs. Pritee Wakudkar explained how NEP encourages a more interdisciplinary approach to learning.

She also explained the overview of the credit structure and framework, providing essential details about the academic system and how students would earn credits towards their degree. Finally, the event concluded with a formal vote of thanks delivered by Mr. Yashpal Gedam, expressing gratitude to all the faculty members, students, and organisers for making the orientation program a success.

The orientation program set a positive and motivating tone for the new batch of B.Sc. Physics students, preparing them for the academic challenges and opportunities ahead. The event's structure, with a blend of informative talks, interactive introductions, and insightful discussions, created a welcoming and engaging environment. Some Snapshots of the Orientation Program Introduction of Staff Members of Physics Department

Photos







Attendance :

DR. AMBEDKAR COLLEGE, DEEKSHABHOOMI, NAGPUR DEPARTMENT OF PHYSICS DEEKSHARAMEH SESSION:2025-26 Dt: 07/08/2025 Roll list sem- I		
S. N.	Name of Students	Signature
1	Aarya S. Bopche	Aarya
2	Aarav A. Kannekar	
3	Alifa Sheikh	
4	Amit A. Jiotode	Ajitode
5	Anuradha M. Sahu	ASahu
6	Atharv S. Kamble	
7	Bhagyashri R. Khandekar	BKhandekar
8	Bharat B. Verma	
9	Chaitanya R. Gajbhiye	
10	Divya R. Jaiswal	
11	Jaya Sapkal	Jaysapkal
12	Lalax S. Mahajan	Lalax
13	Om D. Vaidya	OVaidya
14	Palak A. Warthi	Palak
15	Priyanka R. Bagadi	PBagadi
16	Purva Bhede	PBhede
17	Rehan Raza Mohd Siraj Mansuri	
18	Roshan R. Panigrahi	
19	Saloni Bhandari	SBhandari
20	Samiksha Gupta	Samiksha
21	Sanket G. Muneshwar	
22	Shivam Gupta	Shivam
23	Shriya Sashwat	Shriya
24	Tanashree D. Patil	Tanashree Patil
25	Trisha Wankhede	
26	Trishya Y. Wanjari	Trishya
27	Uddesh R. Patil	
28	Vaishani B. Dongre	Vaishani
29	Vanshika V. Dongre	V.Dongre
30	Vishal B. Dhikar	V.Dhikar
31	Viveshi V. Chavhan	V.Chavhan
32	Yash S. Kamble	Y.Kamble

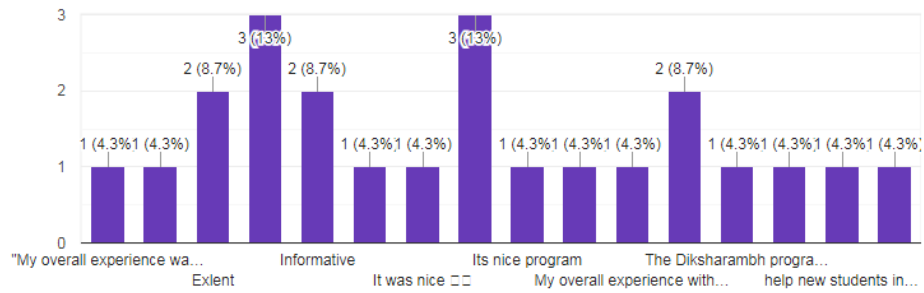
Feedback:

<p>Thank You For every Teachers Today enjoyment & knowledgeable Program Funny way all concept clear Thank You! Bhagyashree Khundekar</p>	<p>The program was Awesome!! I loved this!! THANK YOU MAM FOR Your Great Support At This Program helps a lot. To know better about our faculty. 😊 Smita Gupta</p>
<p>The Organization programme is very good and very thankful teacher. I am proud to admission in Ambedkar college. Tanashree Patil</p>	<p>It's very Interesting as well as we got knowledge. I thankful to all teaching staff for giving us different guide's. Priyanka Bsc 1st year Aanya</p>
<p>- Trishya Wanjari I would like to thanking all respected teacher for giving us very valuable knowledge and instruction for our bright future. Thanks for all the guidance.</p>	<p>⇒ very much for 7/08/2022 good Teaching for every Teacher Aarti mam is so good Teaching for every d</p>
<p>⇒ Today's program was really helpful and cleared most of my doubts regarding marks distribution. As I am not from Maharashtra, so I would really appreciate if all the instructions and communication will be done in Hindi or English. That would be appreciated. Thank you. - Shriya Kushwat</p>	<ul style="list-style-type: none"> • Overall program is helpful. • Among the most thrilling and significant experience for fresh beginning college life. • Faculty is very good <p>- Vanshika</p>
<p>The physics orientation Program was informative and engaging. The speakers were knowledgeable and enthusiastic. Hands-on experiments helped understand complex concepts. Overall, a great experience. Thank you... → Shivam J. Gupta</p>	<p>Saloni Bhandari Respected mam and all teacher Thankful to guiding us and motivating I am glad to I have admission in this college Thanking You. Aruha Bhede B.Sc 1st year</p>
<p>The Program was well-organized and gave a clear understanding of the course → OM.D. Vaidya</p>	<p>Very thankful to all teaching staff to give us guide. I hope u always give us motivation. Thankyou mam....</p>

How would you describe your overall experience about the program?

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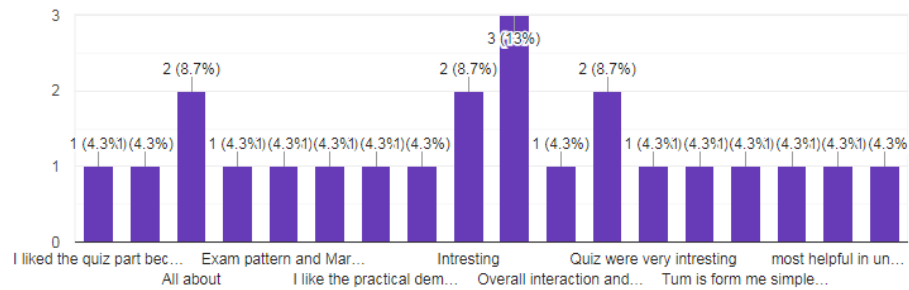
23 responses



What part of the orientation program did you find more interesting?

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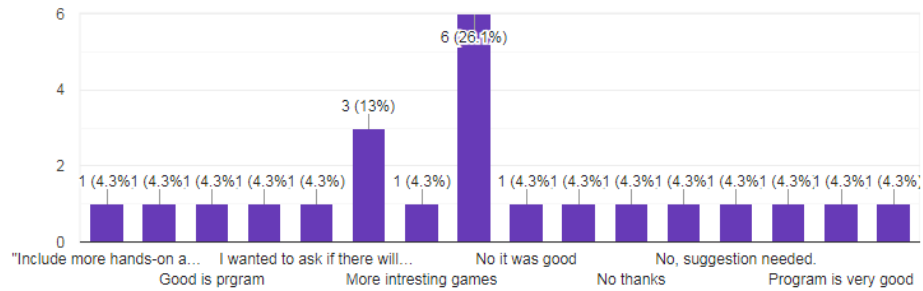
23 responses



Any suggestions to add in the program in student's point of view.

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23 responses



Rate overall program on the scale 1 to 5.

[Copy chart](#)

23 responses

