



# Dr. AMBEDKAR COLLEGE, DEEKSHABHOOMI, NAGPUR

Department of Physics (Session 2025-2026)

B. SC. I (SEMESTER – I) OE (SPACE SCIENCE)

## REPORT OF SEMINAR

Name of Programme	: Students Seminar
Date of Programme	: 24/09/2025
Number of Participants	: 09
Hosted By	: Department of Physics
Resource Person	: Dr. A. N. Wazalwar

### **OBJECTIVES:**

Seminars are small group discussions organized and led by staff.

The purpose of a seminar is to enable students to improve their knowledge and understanding of a topic by engaging them with key issues.

Participation of students to deliver seminars is therefore necessary.

### **BENEFITS:**

- 1) Students become more confident and versatile.
- 2) Delivering a seminar improves their communication skills, gaining expert knowledge, networking with other students, renewing motivation and diminishing stage fear.
- 3) Seminars enable the students to evaluate, stay up to date on current events, comprehend concepts and build their network.

Students must take full advantage of the opportunity to learn about each topic or subject given by the teacher.





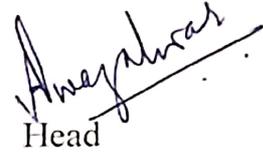
# Dr. AMBEDKAR COLLEGE, DEEKSHABHOOMI, NAGPUR

Department of Physics (Session 2025-2026)

Date: 19/09/2025

## NOTICE

All students of B.Sc. I, SEMISTER-I are hereby informed that a 'PHYSICS SEMINAR BY STUDENTS' is organized on 24 September 2025 at 2.00 pm in the Department of Physics. Topic of the Seminar is **Space Science (Unit-II) - Types of Telescopes**. All students should remain present for the seminar positively.

  
Head

Department of Physics

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



### Students List:

Seminars were organized for students in their class itself on 24/09/2025 and Some topics were given to them to prepare well in advance. Following students have participated in the seminar:

Sr. No.	Name of Student	Topic of Seminar	Signature
1	Tanushree and Swati	Spectroscope	<del>Anshu</del>
2	Gracy and Sejal	Optical Telescope	Gracy Shinde
3	Kamakshi and Anup	Hubble Space Telescope	Kamakshi Shinde
4	Divya and Nehal	X-ray	
5	Rupali and Sanchita	UV	Rupali Shinde
6	Chirag and Dainik	Radio Astronomy	Chirag
7	Shivam Singh	Gravitational Astronomy	
8	Pranay and Mayank	IR	
9	Kartik Pandey	Magnifying power of telescope	

10 Aswani & Pranav

cussegrain reflector

Aswani Pranav

11 Akash & Ganeshay

dobsonian telescope

Akash Ganeshay

Ajay Chavhan

Head

Department of Physics

Head & Professor,  
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Dr. Ambedkar College,  
Deekshaboomi,  
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# SEMINAR PHOTOGRAPHS:

