

Dr. Ambedkar College, Deekshabhoomi, Nagpur

Department of Physics

Session (2023-24)

B. Sc. II (Semester – III) Paper I

REPORT OF SEMINAR

20/10/2023

OBJECTIVES:

Seminars are small group discussions organised 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.

Copy of Notice:

Date: 11/10/2023

NOTICE

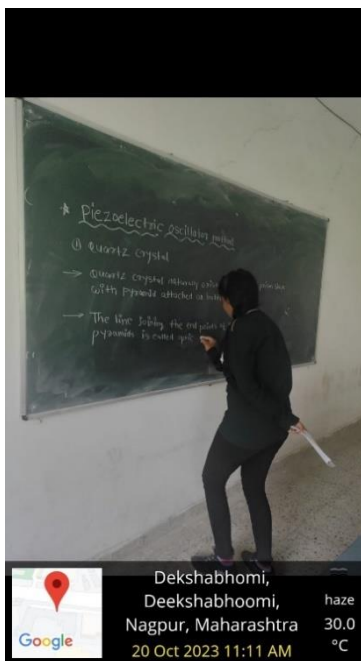
All students of B.Sc. II, SEMISTER-III are hereby informed that a 'PHYSICS SEMINAR BY STUDENTS' is organized on 20 October 2023 at 11.00 am in the department. Topic of the Seminar is "ULTRASONIC WAVES" All students should remain present for the seminar positively. Those who are willing to deliver seminar should give their names to respective teachers before 15 th October.

Head of the Department

Department of Physics

Seminars were organised for students in their class itself on 20/10/2023 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	Kristina tayde	Piezoelectric oscillator	
2	Sharvari Dhok		
3	Ayush Fender	Detection of Ultrasonic waves	
4	Pranay patte	Magnetostriction	
5	Krishna Gupta	Applications of Ultrasonic Waves	



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Page No.

Date

Name	Sign
1. Sujal Kohale	<u>Sujal</u>
2. Kaustubh Grandharva	<u>Grandharva</u>
3. Grauxav Patel	<u>Patel</u>
4. Rohit Meshram	<u>Meshram</u>
5. Sakshi Baghele	<u>Baghele</u>
6. Anjali K. Dakhare	<u>Dakhare</u>
7) AYUSHI B. PATIL	<u>Patil</u>
8) Ayushi R. Dhavarde	<u>Dhavarde</u>
9) Samiya Sheikh	<u>Sheikh</u>
10) Sakshi Shende	<u>Shende</u>
11) Poojika Sonware	<u>Sonware</u>
12) Himani Bodhankar	<u>Bodhankar</u>
13) Apurva Kajne	<u>Kajne</u>
14) Sonalkumar K. Alam	<u>Alam</u>
15) Khushabu C. Faye	<u>Faye</u>
16) Jahavi Bhoyar	<u>Bhoyar</u>
17) Mahima Bardskar	<u>Bardskar</u>
18) xxx	

Report submitted by:
Dr. Sonali Gaikwad
(C.H.B. Lecturer ,
Department of Physics)